Phelan 20 Warehouse Project

Construction HRA

Project Construction Emissions

	Unmitigated
Year	DPM tons/year
2024	0.0327
2025	0.0336
Total	**0.066**
Total Lbs	**132.648**
Lbs/year	**132.285**
Lbs/hour	**0.045**

MEIR Risk	Unmitigated
Cancer (persons in a million)	3.51
Chronic	0.0039

Conversions:

1 ton =	2,000	lb			
Construction =	8	hours/day	Project Construction:	366	active days
	2920	hours/year		1.00	years
	365	days/year			
	12	months			

AERMOD Assumptions

Source Name	Description	No. of Vol. Sources	Emission Rate g/s	Release Height m	Plume Height m	Plume Width m
SLINE1	Off-Road Equipment and Trucks	638	1.00	5.00	10.00	10.00

Receptors

Grid Sizes	Spacing
Discrete	--
Multiple Grids	20 m

Meteorological Data

Station Name		Years	Lat	Long	Elev (m)
KDAG	BARSTOW-DAGGETT AIRPORT	2015-2020	34.854	-116.787	584.3

https://ww2.arb.ca.gov/resources/documents/harp-aermod-meteorological-files

Other Model Assumption

Rural or Urban	Rural
Terrain Data	NED 1
Lakes Version	12.0.0
AERMOD Version	23132

Phelan 20 Warehouse Project

Operational HRA

Diesel Truck Travel and Idling (Line Volume Sources):

AERMOD Source Name	Description	Release Height (m)	Plume Height (m)	Plume Width (m)	Length of Source (m)	Distance (mi)	Avg. Daily Trips (trips/day)	Annual Trips (trips/year)	Modeled Annual VMT (VMT/year)	Running PM10 Exhaust (lb/mile)	DPM (lb/yr)	DPM (lb/hr)
TRUCK1	Trucks arriving/departing 395	3.4	6.8	9.7	3,913.90	2.43	274.00	100,010.00	243,222.79	0.00005	12.68	0.0014
DSLCRGO	Diesel yard trucks and forklifts around buildings	3.4	6.8	9.7	--	--	--	--	--	--	1,892.09	0.2160
IDLE	Truck idling in loading docks	3.4	6.8	3.7	--	--	--	--	--		5.63	0.0006

Notes: For all trucks, release parameters based on EPA PM Hotspots Guidance (2021). Idling truck plume width assumes one loading bay/truck width.
Mitigation includes all electric cargo handling equipment

MEIR Risk	Unmitigated	Mitigated
Cancer (persons in a million)	224.51	1.95
Chronic	0.0519	0.0005

CalEEMod Results			CalEEMod Results		
Trucks	Exhaust PM10		Cargo Equip	Exhaust PM10	
	0.1621	TPY		0.9460	TPY
	324.22	lb/yr		1,892.09	lb/yr
	6,221,355.29	VMT/yr			
	5.21E-05	lb/mile			

Conversions:

1 lb =	453.6	g
1 m =	3.28	feet
1 mile =	1609.344	m
1 yr =	8,760	hours

Receptors

Grid Sizes	Spacing
Discrete	--
Multiple Grids	20 m

Meteorological Data

Station Name		Years	Lat	Long	Elev (m)
KDAG	BARSTOW-DAGGETT AIRPORT	2015-2020	34.854	-116.787	584.3

https://ww2.arb.ca.gov/resources/documents/harp-aermod-meteorological-files

Other Model Assumption

Rural or Urban	Rural
Terrain Data	NED 1
Lakes Version	12.0.0
AERMOD Version	23132

Phelan 20 Warehouse Project
Idling Emissions

Region	CalYr	VehClass	Mdl Year	Speed	Fuel	Population	PM10_IDLEX (g/vehicle-idle-hour)	Hours per day	Diesel vehicles per day	Idling Emissions g/day	lb/day	lb/year	lb/hour
San Bernardino (MD)	2025	HHDT	Aggregated	Aggregated	DSL	13290.67817	0.010482169	0.25	143	0.3738377	0.0008242	0.300817	0.0000343
San Bernardino (MD)	2025	LHDT1	Aggregated	Aggregated	DSL	10857.0041	0.438340811	0.25	35	3.8354821	0.0084556	3.086312	0.0003523
San Bernardino (MD)	2025	LHDT2	Aggregated	Aggregated	DSL	4701.002143	0.634108753	0.25	15	2.3779078	0.0052423	1.913440	0.0002184
San Bernardino (MD)	2025	MHDT	Aggregated	Aggregated	DSL	2781.840623	0.064829462	0.25	26	0.4140150	0.0009127	0.333147	0.0000380
								Totals	**218**	**7.001**	**0.015**	**5.634**	**0.001**

Note: Total vehicles per day based % of diesel vehicle population per truck category in County multiplied by the project truck trips

Source: EMFAC2021 (v1.0.2) Emissions Inventory
Region Type: Sub-Area
Region: San Bernardino (MD)
Calendar Year: 2025
Season: Annual
Vehicle Classification: EMFAC2007 Categories
Units: miles/day for CVMT and EVMT, trips/day for Trips, kWh/day for Energy Consumption, tons/day for Emissions, 1000 gallons/day for Fuel Consumption

Region	Calendar Y	Vehicle Category	Model Year	Speed	Fuel	Population	Vehicle Split	
San Bernardino (MD)	2025	HHDT	Aggregate	Aggregate	Gasoline	2.232242923	HHDT% Gas/Elect/NG	0.83%
San Bernardino (MD)	2025	HHDT	Aggregate	Aggregate	Diesel	13290.67817	HHDT% Diesel	99.17%
San Bernardino (MD)	2025	HHDT	Aggregate	Aggregate	Electricity	73.24127598	LHDT1% Gas/Elect/NG	54.20%
San Bernardino (MD)	2025	HHDT	Aggregate	Aggregate	Natural Gas	35.79343022	LHDT1% Diesel	45.80%
San Bernardino (MD)	2025	LHDT1	Aggregate	Aggregate	Gasoline	12749.90304	LHDT2% Gas/Elect/NG	26.79%
San Bernardino (MD)	2025	LHDT1	Aggregate	Aggregate	Diesel	10857.0041	LHDT2% Diesel	73.21%
San Bernardino (MD)	2025	LHDT1	Aggregate	Aggregate	Electricity	98.95601889	MHDT% Gas/Elect/NG	24.85%
San Bernardino (MD)	2025	LHDT2	Aggregate	Aggregate	Gasoline	1694.603438	MHDT% Diesel	75.15%
San Bernardino (MD)	2025	LHDT2	Aggregate	Aggregate	Diesel	4701.002143		
San Bernardino (MD)	2025	LHDT2	Aggregate	Aggregate	Electricity	25.33497762		
San Bernardino (MD)	2025	MHDT	Aggregate	Aggregate	Gasoline	882.0237715		
San Bernardino (MD)	2025	MHDT	Aggregate	Aggregate	Diesel	2781.840623		
San Bernardino (MD)	2025	MHDT	Aggregate	Aggregate	Electricity	28.71678871		
San Bernardino (MD)	2025	MHDT	Aggregate	Aggregate	Natural Gas	9.099353532		

Project-Level Run for Idling Emissions (g/vehicle-idle-hour)

calendar_year	season_mo	sub_area	vehicle_clas	fuel	temperature	relative_humidity	process	speed_time	pollutant	emission_rate
2025	Annual	San Bernardino (MI	HHDT	Dsl			IDLEX		PM10	0.010482169
2025	Annual	San Bernardino (MI	LHDT1	Dsl			IDLEX		PM10	0.438340811
2025	Annual	San Bernardino (MI	LHDT2	Dsl			IDLEX		PM10	0.634108753
2025	Annual	San Bernardino (MI	MHDT	Dsl			IDLEX		PM10	0.064829462

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Phelan 20 Construction HRA - Unmitigated Cancer Risk

*HARP - HRACalc v22118 11/11/2024 1:29:58 PM - Cancer Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	RISK_SUM	SCENARIO	INH_RISK	SOIL_RISK	DERMAL_R	MMILK_RIS	WATER_RIS	FISH_RISK	CROP_RISI	BEEF_RISK	DAIRY_RISI	PIG_RISK	CHICKEN_	EGG_RISK
4938	ALL		462655.4	3809188	3.51E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4939	ALL		462637.5	3809189	3.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4940	ALL		462565	3809184	1.90E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4941	ALL		462553.8	3809185	1.80E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4942	ALL		462535.4	3809203	1.74E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4977	ALL		463731.7	3809567	1.14E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4179	ALL		463735.8	3809580	1.09E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4180	ALL		463755.8	3809580	1.07E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4181	ALL		463775.8	3809580	1.05E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4182	ALL		463795.8	3809580	1.03E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4207	ALL		463755.8	3809600	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4183	ALL		463815.8	3809580	1.01E-06	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4208	ALL		463775.8	3809600	9.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4184	ALL		463835.8	3809580	9.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4185	ALL		463855.8	3809580	9.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4209	ALL		463795.8	3809600	9.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4186	ALL		463875.8	3809580	9.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4187	ALL		463895.8	3809580	9.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4188	ALL		463915.8	3809580	9.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4210	ALL		463815.8	3809600	9.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4189	ALL		463935.8	3809580	9.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4234	ALL		463755.8	3809620	9.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4211	ALL		463835.8	3809600	9.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4190	ALL		463955.8	3809580	9.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4235	ALL		463775.8	3809620	9.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4212	ALL		463855.8	3809600	9.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4236	ALL		463795.8	3809620	9.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4191	ALL		463975.8	3809580	9.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4213	ALL		463875.8	3809600	9.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4214	ALL		463895.8	3809600	9.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4237	ALL		463815.8	3809620	9.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4215	ALL		463915.8	3809600	9.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4216	ALL		463935.8	3809600	9.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4988	ALL		463742.3	3809640	9.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4217	ALL		463955.8	3809600	9.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4238	ALL		463835.8	3809620	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4261	ALL		463755.8	3809640	9.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4192	ALL		463995.8	3809580	9.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4262	ALL		463775.8	3809640	8.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4239	ALL		463855.8	3809620	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4218	ALL		463975.8	3809600	8.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4263	ALL		463795.8	3809640	8.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4193	ALL		464015.8	3809580	8.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4240	ALL		463875.8	3809620	8.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4264	ALL		463815.8	3809640	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4219	ALL		463995.8	3809600	8.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4241	ALL		463895.8	3809620	8.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4242	ALL		463915.8	3809620	8.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4265	ALL		463835.8	3809640	8.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4243	ALL		463935.8	3809620	8.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4194	ALL		464035.8	3809580	8.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4244	ALL	463955.8	3809620	8.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4220	ALL	464015.8	3809600	8.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4245	ALL	463975.8	3809620	8.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4288	ALL	463755.8	3809660	8.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4266	ALL	463855.8	3809640	8.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4289	ALL	463775.8	3809660	8.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4195	ALL	464055.8	3809580	8.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4290	ALL	463795.8	3809660	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4246	ALL	463995.8	3809620	8.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4267	ALL	463875.8	3809640	8.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4221	ALL	464035.8	3809600	8.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4291	ALL	463815.8	3809660	8.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4268	ALL	463895.8	3809640	8.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4247	ALL	464015.8	3809620	8.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4196	ALL	464075.8	3809580	8.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4292	ALL	463835.8	3809660	8.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4269	ALL	463915.8	3809640	8.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4222	ALL	464055.8	3809600	8.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4270	ALL	463935.8	3809640	8.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4271	ALL	463955.8	3809640	8.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4272	ALL	463975.8	3809640	8.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4293	ALL	463855.8	3809660	8.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4248	ALL	464035.8	3809620	8.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4197	ALL	464095.8	3809580	8.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4273	ALL	463995.8	3809640	8.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4294	ALL	463875.8	3809660	7.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4223	ALL	464075.8	3809600	7.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4326	ALL	463775.8	3809680	7.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4327	ALL	463795.8	3809680	7.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4274	ALL	464015.8	3809640	7.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4249	ALL	464055.8	3809620	7.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4198	ALL	464115.8	3809580	7.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4295	ALL	463895.8	3809660	7.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4328	ALL	463815.8	3809680	7.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4224	ALL	464095.8	3809600	7.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4275	ALL	464035.8	3809640	7.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4296	ALL	463915.8	3809660	7.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4329	ALL	463835.8	3809680	7.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4250	ALL	464075.8	3809620	7.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4199	ALL	464135.8	3809580	7.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4297	ALL	463935.8	3809660	7.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4330	ALL	463855.8	3809680	7.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4298	ALL	463955.8	3809660	7.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4225	ALL	464115.8	3809600	7.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4299	ALL	463975.8	3809660	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4276	ALL	464055.8	3809640	7.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4331	ALL	463875.8	3809680	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4300	ALL	463995.8	3809660	7.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4251	ALL	464095.8	3809620	7.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4301	ALL	464015.8	3809660	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4200	ALL	464155.8	3809580	7.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4332	ALL	463895.8	3809680	7.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4363	ALL	463775.8	3809700	7.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4226	ALL	464135.8	3809600	7.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4277	ALL	464075.8	3809640	7.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4302	ALL	464035.8	3809660	7.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4364	ALL	463795.8	3809700	7.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4252	ALL	464115.8	3809620	7.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4201	ALL	464175.8	3809580	7.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4333	ALL	463915.8	3809680	7.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4365	ALL	463815.8	3809700	7.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4366	ALL	463835.8	3809700	7.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4303	ALL	464055.8	3809660	7.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4227	ALL	464155.8	3809600	7.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4278	ALL	464095.8	3809640	7.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4334	ALL	463935.8	3809680	7.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4367	ALL	463855.8	3809700	7.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4202	ALL	464195.8	3809580	7.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4335	ALL	463955.8	3809680	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4253	ALL	464135.8	3809620	7.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4304	ALL	464075.8	3809660	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4368	ALL	463875.8	3809700	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4228	ALL	464175.8	3809600	7.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4336	ALL	463975.8	3809680	7.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4337	ALL	463995.8	3809680	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4338	ALL	464015.8	3809680	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4279	ALL	464115.8	3809640	7.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4369	ALL	463895.8	3809700	7.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4339	ALL	464035.8	3809680	7.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4203	ALL	464215.8	3809580	7.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4254	ALL	464155.8	3809620	7.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4305	ALL	464095.8	3809660	7.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4229	ALL	464195.8	3809600	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4340	ALL	464055.8	3809680	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4370	ALL	463915.8	3809700	7.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4280	ALL	464135.8	3809640	6.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4255	ALL	464175.8	3809620	6.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4400	ALL	463795.8	3809720	6.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4204	ALL	464235.8	3809580	6.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4401	ALL	463815.8	3809720	6.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4371	ALL	463935.8	3809700	6.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4341	ALL	464075.8	3809680	6.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4402	ALL	463835.8	3809720	6.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4306	ALL	464115.8	3809660	6.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4230	ALL	464215.8	3809600	6.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4403	ALL	463855.8	3809720	6.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4372	ALL	463955.8	3809700	6.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4205	ALL	464255.8	3809580	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4256	ALL	464195.8	3809620	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4281	ALL	464155.8	3809640	6.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4404	ALL	463875.8	3809720	6.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4373	ALL	463975.8	3809700	6.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4342	ALL	464095.8	3809680	6.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4231	ALL	464235.8	3809600	6.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4375	ALL	464015.8	3809700	6.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4374	ALL	463995.8	3809700	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4376	ALL	464035.8	3809700	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4405	ALL	463895.8	3809720	6.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4282	ALL	464175.8	3809640	6.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4307	ALL	464135.8	3809660	6.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4377	ALL	464055.8	3809700	6.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4206	ALL	464275.8	3809580	6.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4257	ALL	464215.8	3809620	6.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4978	ALL	464295.2	3809566	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4406	ALL	463915.8	3809720	6.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4343	ALL	464115.8	3809680	6.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4232	ALL	464255.8	3809600	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4378	ALL	464075.8	3809700	6.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4283	ALL	464195.8	3809640	6.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4407	ALL	463935.8	3809720	6.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4258	ALL	464235.8	3809620	6.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4308	ALL	464155.8	3809660	6.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4436	ALL	463795.8	3809740	6.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4437	ALL	463815.8	3809740	6.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4379	ALL	464095.8	3809700	6.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4309	ALL	464175.8	3809660	6.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4233	ALL	464275.8	3809600	6.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4344	ALL	464135.8	3809680	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4438	ALL	463835.8	3809740	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4408	ALL	463955.8	3809720	6.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4284	ALL	464215.8	3809640	6.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4439	ALL	463855.8	3809740	6.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4259	ALL	464255.8	3809620	6.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4409	ALL	463975.8	3809720	6.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4440	ALL	463875.8	3809740	6.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4380	ALL	464115.8	3809700	6.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4410	ALL	463995.8	3809720	6.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4412	ALL	464035.8	3809720	6.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4411	ALL	464015.8	3809720	6.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4413	ALL	464055.8	3809720	6.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4441	ALL	463895.8	3809740	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4310	ALL	464195.8	3809660	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4285	ALL	464235.8	3809640	6.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4414	ALL	464075.8	3809720	6.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4345	ALL	464155.8	3809680	6.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4442	ALL	463915.8	3809740	6.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4260	ALL	464275.8	3809620	6.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4311	ALL	464215.8	3809660	6.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4346	ALL	464175.8	3809680	6.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4381	ALL	464135.8	3809700	6.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4415	ALL	464095.8	3809720	6.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4443	ALL	463935.8	3809740	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4286	ALL	464255.8	3809640	6.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4312	ALL	464235.8	3809660	6.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4444	ALL	463955.8	3809740	6.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4347	ALL	464195.8	3809680	6.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4416	ALL	464115.8	3809720	6.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4472	ALL	463815.8	3809760	6.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3753	ALL	462196.4	3809378	6.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3819	ALL	462196.4	3809398	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3885	ALL	462196.4	3809418	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4287	ALL	464275.8	3809640	6.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3951	ALL	462196.4	3809438	6.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4473	ALL	463835.8	3809760	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3687	ALL	462196.4	3809358	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4445	ALL	463975.8	3809740	6.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4017	ALL	462196.4	3809458	6.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4382	ALL	464155.8	3809700	6.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4446	ALL	463995.8	3809740	6.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4348	ALL	464215.8	3809680	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4474	ALL	463855.8	3809760	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4449	ALL	464055.8	3809740	6.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4953	ALL	462200.6	3809321	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4447	ALL	464015.8	3809740	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4448	ALL	464035.8	3809740	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4450	ALL	464075.8	3809740	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3621	ALL	462196.4	3809338	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4313	ALL	464255.8	3809660	6.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4083	ALL	462196.4	3809478	6.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4952	ALL	462202.8	3809509	6.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4383	ALL	464175.8	3809700	6.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4475	ALL	463875.8	3809760	6.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4417	ALL	464135.8	3809720	6.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4476	ALL	463895.8	3809760	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4149	ALL	462196.4	3809498	5.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4451	ALL	464095.8	3809740	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4349	ALL	464235.8	3809680	5.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4963	ALL	462199.8	3809515	5.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4979	ALL	464295.2	3809645	5.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4987	ALL	463802	3809771	5.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4477	ALL	463915.8	3809760	5.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4384	ALL	464195.8	3809700	5.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4314	ALL	464275.8	3809660	5.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4478	ALL	463935.8	3809760	5.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4452	ALL	464115.8	3809740	5.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4385	ALL	464215.8	3809700	5.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4350	ALL	464255.8	3809680	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4418	ALL	464155.8	3809720	5.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4479	ALL	463955.8	3809760	5.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4315	ALL	464295.8	3809660	5.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4480	ALL	463975.8	3809760	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4419	ALL	464175.8	3809720	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3818	ALL	462176.4	3809398	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3884	ALL	462176.4	3809418	5.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3950	ALL	462176.4	3809438	5.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3752	ALL	462176.4	3809378	5.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4016	ALL	462176.4	3809458	5.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4386	ALL	464235.8	3809700	5.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4453	ALL	464135.8	3809740	5.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4507	ALL	463815.8	3809780	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4481	ALL	463995.8	3809760	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3686	ALL	462176.4	3809358	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4082	ALL	462176.4	3809478	5.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4485	ALL	464075.8	3809760	5.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4484	ALL	464055.8	3809760	5.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4482	ALL	464015.8	3809760	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4483	ALL	464035.8	3809760	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4508	ALL	463835.8	3809780	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4351	ALL	464275.8	3809680	5.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4316	ALL	464315.8	3809660	5.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4420	ALL	464195.8	3809720	5.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3620	ALL	462176.4	3809338	5.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4148	ALL	462176.4	3809498	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4509	ALL	463855.8	3809780	5.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4486	ALL	464095.8	3809760	5.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4510	ALL	463875.8	3809780	5.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4387	ALL	464255.8	3809700	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4421	ALL	464215.8	3809720	5.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4352	ALL	464295.8	3809680	5.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4511	ALL	463895.8	3809780	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4317	ALL	464335.8	3809660	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4487	ALL	464115.8	3809760	5.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4454	ALL	464155.8	3809740	5.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4512	ALL	463915.8	3809780	5.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4422	ALL	464235.8	3809720	5.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4455	ALL	464175.8	3809740	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4318	ALL	464355.8	3809660	5.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4513	ALL	463935.8	3809780	5.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4353	ALL	464315.8	3809680	5.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4388	ALL	464275.8	3809700	5.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4488	ALL	464135.8	3809760	5.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4514	ALL	463955.8	3809780	5.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4456	ALL	464195.8	3809740	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3817	ALL	462156.4	3809398	5.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3883	ALL	462156.4	3809418	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4015	ALL	462156.4	3809458	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4515	ALL	463975.8	3809780	5.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3949	ALL	462156.4	3809438	5.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4081	ALL	462156.4	3809478	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4319	ALL	464375.8	3809660	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3751	ALL	462156.4	3809378	5.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4389	ALL	464295.8	3809700	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4423	ALL	464255.8	3809720	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4354	ALL	464335.8	3809680	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4516	ALL	463995.8	3809780	5.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4457	ALL	464215.8	3809740	5.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4520	ALL	464075.8	3809780	5.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4147	ALL	462156.4	3809498	5.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4519	ALL	464055.8	3809780	5.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4517	ALL	464015.8	3809780	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3685	ALL	462156.4	3809358	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4518	ALL	464035.8	3809780	5.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4521	ALL	464095.8	3809780	5.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4355	ALL	464355.8	3809680	5.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3619	ALL	462156.4	3809338	5.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4542	ALL	463835.8	3809800	5.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4489	ALL	464155.8	3809760	5.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4320	ALL	464395.8	3809660	5.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4424	ALL	464275.8	3809720	5.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4543	ALL	463855.8	3809800	5.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4458	ALL	464235.8	3809740	5.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4390	ALL	464315.8	3809700	5.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4522	ALL	464115.8	3809780	5.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4490	ALL	464175.8	3809760	5.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4544	ALL	463875.8	3809800	5.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4356	ALL	464375.8	3809680	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4545	ALL	463895.8	3809800	5.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4491	ALL	464195.8	3809760	5.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4546	ALL	463915.8	3809800	5.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4321	ALL	464415.8	3809660	5.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4523	ALL	464135.8	3809780	5.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4425	ALL	464295.8	3809720	5.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4391	ALL	464335.8	3809700	5.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4459	ALL	464255.8	3809740	5.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4492	ALL	464215.8	3809760	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4547	ALL	463935.8	3809800	5.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4014	ALL	462136.4	3809458	5.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4357	ALL	464395.8	3809680	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3882	ALL	462136.4	3809418	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3948	ALL	462136.4	3809438	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4080	ALL	462136.4	3809478	5.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3816	ALL	462136.4	3809398	5.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4392	ALL	464355.8	3809700	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4548	ALL	463955.8	3809800	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4460	ALL	464275.8	3809740	5.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4426	ALL	464315.8	3809720	5.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4322	ALL	464435.8	3809660	5.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4549	ALL	463975.8	3809800	5.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4146	ALL	462136.4	3809498	5.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3750	ALL	462136.4	3809378	5.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4493	ALL	464235.8	3809760	5.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4550	ALL	463995.8	3809800	5.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4524	ALL	464155.8	3809780	5.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4551	ALL	464015.8	3809800	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4552	ALL	464035.8	3809800	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4553	ALL	464055.8	3809800	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4554	ALL	464075.8	3809800	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3684	ALL	462136.4	3809358	5.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4525	ALL	464175.8	3809780	5.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4358	ALL	464415.8	3809680	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4393	ALL	464375.8	3809700	5.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4427	ALL	464335.8	3809720	5.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4555	ALL	464095.8	3809800	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4323	ALL	464455.8	3809660	5.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4461	ALL	464295.8	3809740	5.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3618	ALL	462136.4	3809338	5.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4526	ALL	464195.8	3809780	5.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4556	ALL	464115.8	3809800	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4494	ALL	464255.8	3809760	5.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4576	ALL	463835.8	3809820	5.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4394	ALL	464395.8	3809700	5.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4359	ALL	464435.8	3809680	5.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4527	ALL	464215.8	3809780	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4577	ALL	463855.8	3809820	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4428	ALL	464355.8	3809720	5.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4980	ALL	464505.2	3809640	5.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4557	ALL	464135.8	3809800	5.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4324	ALL	464475.8	3809660	5.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4578	ALL	463875.8	3809820	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4462	ALL	464315.8	3809740	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4495	ALL	464275.8	3809760	5.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4579	ALL	463895.8	3809820	5.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4528	ALL	464235.8	3809780	4.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4395	ALL	464415.8	3809700	4.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4013	ALL	462116.4	3809458	4.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4360	ALL	464455.8	3809680	4.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3947	ALL	462116.4	3809438	4.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4079	ALL	462116.4	3809478	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4580	ALL	463915.8	3809820	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3881	ALL	462116.4	3809418	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4463	ALL	464335.8	3809740	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4429	ALL	464375.8	3809720	4.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3815	ALL	462116.4	3809398	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4325	ALL	464495.8	3809660	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4581	ALL	463935.8	3809820	4.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4145	ALL	462116.4	3809498	4.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4559	ALL	464175.8	3809800	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4496	ALL	464295.8	3809760	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4558	ALL	464155.8	3809800	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4582	ALL	463955.8	3809820	4.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4396	ALL	464435.8	3809700	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3749	ALL	462116.4	3809378	4.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4986	ALL	463841.3	3809830	4.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4583	ALL	463975.8	3809820	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4529	ALL	464255.8	3809780	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4430	ALL	464395.8	3809720	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4560	ALL	464195.8	3809800	4.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4361	ALL	464475.8	3809680	4.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4584	ALL	463995.8	3809820	4.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3683	ALL	462116.4	3809358	4.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4585	ALL	464015.8	3809820	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4464	ALL	464355.8	3809740	4.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4586	ALL	464035.8	3809820	4.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4587	ALL	464055.8	3809820	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4497	ALL	464315.8	3809760	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4588	ALL	464075.8	3809820	4.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4397	ALL	464455.8	3809700	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4561	ALL	464215.8	3809800	4.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3617	ALL	462116.4	3809338	4.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4431	ALL	464415.8	3809720	4.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4530	ALL	464275.8	3809780	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4589	ALL	464095.8	3809820	4.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4362	ALL	464495.8	3809680	4.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4590	ALL	464115.8	3809820	4.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4465	ALL	464375.8	3809740	4.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4498	ALL	464335.8	3809760	4.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4562	ALL	464235.8	3809800	4.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4432	ALL	464435.8	3809720	4.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4398	ALL	464475.8	3809700	4.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4591	ALL	464135.8	3809820	4.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4531	ALL	464295.8	3809780	4.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4012	ALL	462096.4	3809458	4.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3946	ALL	462096.4	3809438	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4466	ALL	464395.8	3809740	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4078	ALL	462096.4	3809478	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3880	ALL	462096.4	3809418	4.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4610	ALL	463875.8	3809840	4.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4144	ALL	462096.4	3809498	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3814	ALL	462096.4	3809398	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4563	ALL	464255.8	3809800	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4499	ALL	464355.8	3809760	4.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4433	ALL	464455.8	3809720	4.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4611	ALL	463895.8	3809840	4.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4592	ALL	464155.8	3809820	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4593	ALL	464175.8	3809820	4.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4399	ALL	464495.8	3809700	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4594	ALL	464195.8	3809820	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4532	ALL	464315.8	3809780	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3748	ALL	462096.4	3809378	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4612	ALL	463915.8	3809840	4.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4467	ALL	464415.8	3809740	4.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4613	ALL	463935.8	3809840	4.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3682	ALL	462096.4	3809358	4.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4595	ALL	464215.8	3809820	4.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4614	ALL	463955.8	3809840	4.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4500	ALL	464375.8	3809760	4.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4564	ALL	464275.8	3809800	4.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4533	ALL	464335.8	3809780	4.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4615	ALL	463975.8	3809840	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4434	ALL	464475.8	3809720	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4468	ALL	464435.8	3809740	4.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3616	ALL	462096.4	3809338	4.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4616	ALL	463995.8	3809840	4.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4617	ALL	464015.8	3809840	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4618	ALL	464035.8	3809840	4.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4596	ALL	464235.8	3809820	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4619	ALL	464055.8	3809840	4.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4620	ALL	464075.8	3809840	4.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4501	ALL	464395.8	3809760	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4565	ALL	464295.8	3809800	4.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4621	ALL	464095.8	3809840	4.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4469	ALL	464455.8	3809740	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4435	ALL	464495.8	3809720	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4954	ALL	462094.7	3809323	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4534	ALL	464355.8	3809780	4.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4597	ALL	464255.8	3809820	4.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4622	ALL	464115.8	3809840	4.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4566	ALL	464315.8	3809800	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4011	ALL	462076.4	3809458	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4502	ALL	464415.8	3809760	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3879	ALL	462076.4	3809418	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3945	ALL	462076.4	3809438	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4077	ALL	462076.4	3809478	4.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4623	ALL	464135.8	3809840	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4143	ALL	462076.4	3809498	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3813	ALL	462076.4	3809398	4.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4470	ALL	464475.8	3809740	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4535	ALL	464375.8	3809780	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4598	ALL	464275.8	3809820	4.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4624	ALL	464155.8	3809840	4.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4567	ALL	464335.8	3809800	4.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3747	ALL	462076.4	3809378	4.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4625	ALL	464175.8	3809840	4.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4503	ALL	464435.8	3809760	4.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4626	ALL	464195.8	3809840	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3681	ALL	462076.4	3809358	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4642	ALL	463895.8	3809860	4.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4627	ALL	464215.8	3809840	4.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4471	ALL	464495.8	3809740	4.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4536	ALL	464395.8	3809780	4.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3615	ALL	462076.4	3809338	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4643	ALL	463915.8	3809860	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4628	ALL	464235.8	3809840	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4599	ALL	464295.8	3809820	4.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4504	ALL	464455.8	3809760	4.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4644	ALL	463935.8	3809860	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4568	ALL	464355.8	3809800	4.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4645	ALL	463955.8	3809860	4.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4646	ALL	463975.8	3809860	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4629	ALL	464255.8	3809840	4.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4647	ALL	463995.8	3809860	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4537	ALL	464415.8	3809780	4.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4648	ALL	464015.8	3809860	4.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4600	ALL	464315.8	3809820	4.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4649	ALL	464035.8	3809860	4.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3555	ALL	462076.4	3809318	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4650	ALL	464055.8	3809860	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4505	ALL	464475.8	3809760	4.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4651	ALL	464075.8	3809860	4.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4569	ALL	464375.8	3809800	4.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4652	ALL	464095.8	3809860	4.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4630	ALL	464275.8	3809840	4.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4601	ALL	464335.8	3809820	4.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3878	ALL	462056.4	3809418	4.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3812	ALL	462056.4	3809398	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4538	ALL	464435.8	3809780	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4142	ALL	462056.4	3809498	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4010	ALL	462056.4	3809458	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4076	ALL	462056.4	3809478	4.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3944	ALL	462056.4	3809438	4.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4653	ALL	464115.8	3809860	4.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3495	ALL	462076.4	3809298	4.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4506	ALL	464495.8	3809760	4.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4654	ALL	464135.8	3809860	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4570	ALL	464395.8	3809800	4.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4655	ALL	464155.8	3809860	4.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3746	ALL	462056.4	3809378	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4539	ALL	464455.8	3809780	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4631	ALL	464295.8	3809840	4.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3680	ALL	462056.4	3809358	4.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4602	ALL	464355.8	3809820	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4656	ALL	464175.8	3809860	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3435	ALL	462076.4	3809278	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4659	ALL	464235.8	3809860	4.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4955	ALL	462094.7	3809229	4.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3614	ALL	462056.4	3809338	4.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4658	ALL	464215.8	3809860	4.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4571	ALL	464415.8	3809800	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4657	ALL	464195.8	3809860	4.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4540	ALL	464475.8	3809780	4.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4632	ALL	464315.8	3809840	4.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4660	ALL	464255.8	3809860	4.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3375	ALL	462076.4	3809258	4.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4603	ALL	464375.8	3809820	4.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4572	ALL	464435.8	3809800	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3554	ALL	462056.4	3809318	4.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4633	ALL	464335.8	3809840	4.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4673	ALL	463935.8	3809880	4.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4541	ALL	464495.8	3809780	4.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4661	ALL	464275.8	3809860	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4674	ALL	463955.8	3809880	4.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4675	ALL	463975.8	3809880	4.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4677	ALL	464015.8	3809880	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4678	ALL	464035.8	3809880	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4676	ALL	463995.8	3809880	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4604	ALL	464395.8	3809820	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4141	ALL	462036.4	3809498	4.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4573	ALL	464455.8	3809800	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4679	ALL	464055.8	3809880	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4075	ALL	462036.4	3809478	4.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4680	ALL	464075.8	3809880	4.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3494	ALL	462056.4	3809298	4.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4009	ALL	462036.4	3809458	4.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3315	ALL	462076.4	3809238	4.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3943	ALL	462036.4	3809438	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3877	ALL	462036.4	3809418	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4662	ALL	464295.8	3809860	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4681	ALL	464095.8	3809880	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4634	ALL	464355.8	3809840	4.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3811	ALL	462036.4	3809398	4.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4605	ALL	464415.8	3809820	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4682	ALL	464115.8	3809880	4.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4574	ALL	464475.8	3809800	4.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4685	ALL	464175.8	3809880	4.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4684	ALL	464155.8	3809880	4.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4683	ALL	464135.8	3809880	4.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3745	ALL	462036.4	3809378	4.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3679	ALL	462036.4	3809358	4.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4663	ALL	464315.8	3809860	4.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3434	ALL	462056.4	3809278	4.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4686	ALL	464195.8	3809880	4.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3613	ALL	462036.4	3809338	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4635	ALL	464375.8	3809840	4.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4606	ALL	464435.8	3809820	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4687	ALL	464215.8	3809880	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4575	ALL	464495.8	3809800	4.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4688	ALL	464235.8	3809880	4.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4689	ALL	464255.8	3809880	4.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4664	ALL	464335.8	3809860	4.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3374	ALL	462056.4	3809258	4.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4636	ALL	464395.8	3809840	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3553	ALL	462036.4	3809318	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4607	ALL	464455.8	3809820	4.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4690	ALL	464275.8	3809880	3.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4140	ALL	462016.4	3809498	3.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4665	ALL	464355.8	3809860	3.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4637	ALL	464415.8	3809840	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4074	ALL	462016.4	3809478	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4608	ALL	464475.8	3809820	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3493	ALL	462036.4	3809298	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4691	ALL	464295.8	3809880	3.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4008	ALL	462016.4	3809458	3.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3314	ALL	462056.4	3809238	3.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3942	ALL	462016.4	3809438	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4705	ALL	464035.8	3809900	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4702	ALL	463975.8	3809900	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4706	ALL	464055.8	3809900	3.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3876	ALL	462016.4	3809418	3.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4704	ALL	464015.8	3809900	3.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4703	ALL	463995.8	3809900	3.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4707	ALL	464075.8	3809900	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3810	ALL	462016.4	3809398	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4692	ALL	464315.8	3809880	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4638	ALL	464435.8	3809840	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4666	ALL	464375.8	3809860	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4609	ALL	464495.8	3809820	3.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4712	ALL	464175.8	3809900	3.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4708	ALL	464095.8	3809900	3.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3433	ALL	462036.4	3809278	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3744	ALL	462016.4	3809378	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4713	ALL	464195.8	3809900	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4711	ALL	464155.8	3809900	3.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4709	ALL	464115.8	3809900	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4693	ALL	464335.8	3809880	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4710	ALL	464135.8	3809900	3.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3678	ALL	462016.4	3809358	3.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4714	ALL	464215.8	3809900	3.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4639	ALL	464455.8	3809840	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4667	ALL	464395.8	3809860	3.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4716	ALL	464255.8	3809900	3.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4715	ALL	464235.8	3809900	3.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3612	ALL	462016.4	3809338	3.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3373	ALL	462036.4	3809258	3.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4717	ALL	464275.8	3809900	3.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4668	ALL	464415.8	3809860	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3552	ALL	462016.4	3809318	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4694	ALL	464355.8	3809880	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4640	ALL	464475.8	3809840	3.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4139	ALL	461996.4	3809498	3.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4718	ALL	464295.8	3809900	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4073	ALL	461996.4	3809478	3.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3492	ALL	462016.4	3809298	3.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4007	ALL	461996.4	3809458	3.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4641	ALL	464495.8	3809840	3.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4669	ALL	464435.8	3809860	3.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3313	ALL	462036.4	3809238	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4695	ALL	464375.8	3809880	3.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3941	ALL	461996.4	3809438	3.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4719	ALL	464315.8	3809900	3.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3875	ALL	461996.4	3809418	3.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3432	ALL	462016.4	3809278	3.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4731	ALL	464055.8	3809920	3.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3809	ALL	461996.4	3809398	3.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4670	ALL	464455.8	3809860	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4696	ALL	464395.8	3809880	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4730	ALL	464035.8	3809920	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4720	ALL	464335.8	3809900	3.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4738	ALL	464195.8	3809920	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4737	ALL	464175.8	3809920	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3743	ALL	461996.4	3809378	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4732	ALL	464075.8	3809920	3.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4729	ALL	464015.8	3809920	3.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4739	ALL	464215.8	3809920	3.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4736	ALL	464155.8	3809920	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4733	ALL	464095.8	3809920	3.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3677	ALL	461996.4	3809358	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4671	ALL	464475.8	3809860	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4734	ALL	464115.8	3809920	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4735	ALL	464135.8	3809920	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4740	ALL	464235.8	3809920	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4697	ALL	464415.8	3809880	3.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3372	ALL	462016.4	3809258	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4721	ALL	464355.8	3809900	3.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3611	ALL	461996.4	3809338	3.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4741	ALL	464255.8	3809920	3.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4742	ALL	464275.8	3809920	3.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4672	ALL	464495.8	3809860	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3551	ALL	461996.4	3809318	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4985	ALL	464013.4	3809926	3.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4138	ALL	461976.4	3809498	3.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4698	ALL	464435.8	3809880	3.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4743	ALL	464295.8	3809920	3.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4722	ALL	464375.8	3809900	3.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4072	ALL	461976.4	3809478	3.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3491	ALL	461996.4	3809298	3.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4006	ALL	461976.4	3809458	3.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3312	ALL	462016.4	3809238	3.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3940	ALL	461976.4	3809438	3.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4744	ALL	464315.8	3809920	3.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4699	ALL	464455.8	3809880	3.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4984	ALL	464110.9	3809930	3.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4723	ALL	464395.8	3809900	3.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3874	ALL	461976.4	3809418	3.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3431	ALL	461996.4	3809278	3.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3808	ALL	461976.4	3809398	3.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4745	ALL	464335.8	3809920	3.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4700	ALL	464475.8	3809880	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4724	ALL	464415.8	3809900	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3742	ALL	461976.4	3809378	3.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4756	ALL	464155.8	3809940	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4760	ALL	464235.8	3809940	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3676	ALL	461976.4	3809358	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3371	ALL	461996.4	3809258	3.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4746	ALL	464355.8	3809920	3.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4701	ALL	464495.8	3809880	3.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4757	ALL	464175.8	3809940	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4761	ALL	464255.8	3809940	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4759	ALL	464215.8	3809940	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3610	ALL	461976.4	3809338	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4755	ALL	464135.8	3809940	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4754	ALL	464115.8	3809940	3.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4725	ALL	464435.8	3809900	3.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4758	ALL	464195.8	3809940	3.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4762	ALL	464275.8	3809940	3.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4747	ALL	464375.8	3809920	3.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3550	ALL	461976.4	3809318	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4137	ALL	461956.4	3809498	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4763	ALL	464295.8	3809940	3.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4748	ALL	464395.8	3809920	3.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4726	ALL	464455.8	3809900	3.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4071	ALL	461956.4	3809478	3.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3311	ALL	461996.4	3809238	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4005	ALL	461956.4	3809458	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4764	ALL	464315.8	3809940	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3490	ALL	461976.4	3809298	3.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3939	ALL	461956.4	3809438	3.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4765	ALL	464335.8	3809940	3.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3873	ALL	461956.4	3809418	3.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4749	ALL	464415.8	3809920	3.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4727	ALL	464475.8	3809900	3.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3430	ALL	461976.4	3809278	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3807	ALL	461956.4	3809398	3.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3741	ALL	461956.4	3809378	3.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4728	ALL	464495.8	3809900	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4766	ALL	464355.8	3809940	3.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3675	ALL	461956.4	3809358	3.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3370	ALL	461976.4	3809258	3.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4750	ALL	464435.8	3809920	3.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4767	ALL	464375.8	3809940	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3609	ALL	461956.4	3809338	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4781	ALL	464255.8	3809960	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4776	ALL	464155.8	3809960	3.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4780	ALL	464235.8	3809960	3.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3549	ALL	461956.4	3809318	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4782	ALL	464275.8	3809960	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4777	ALL	464175.8	3809960	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4751	ALL	464455.8	3809920	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4136	ALL	461936.4	3809498	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4768	ALL	464395.8	3809940	3.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4775	ALL	464135.8	3809960	3.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4774	ALL	464115.8	3809960	3.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4779	ALL	464215.8	3809960	3.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4778	ALL	464195.8	3809960	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4783	ALL	464295.8	3809960	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3310	ALL	461976.4	3809238	3.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3489	ALL	461956.4	3809298	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4070	ALL	461936.4	3809478	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4784	ALL	464315.8	3809960	3.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4752	ALL	464475.8	3809920	3.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4785	ALL	464335.8	3809960	3.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4769	ALL	464415.8	3809940	3.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4004	ALL	461936.4	3809458	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3938	ALL	461936.4	3809438	3.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3872	ALL	461936.4	3809418	3.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4753	ALL	464495.8	3809920	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3429	ALL	461956.4	3809278	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3806	ALL	461936.4	3809398	3.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4786	ALL	464355.8	3809960	3.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3740	ALL	461936.4	3809378	3.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4770	ALL	464435.8	3809940	3.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4787	ALL	464375.8	3809960	3.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3674	ALL	461936.4	3809358	3.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3369	ALL	461956.4	3809258	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3608	ALL	461936.4	3809338	3.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4771	ALL	464455.8	3809940	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4801	ALL	464255.8	3809980	3.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4135	ALL	461916.4	3809498	3.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4788	ALL	464395.8	3809960	3.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3548	ALL	461936.4	3809318	3.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4802	ALL	464275.8	3809980	3.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4797	ALL	464175.8	3809980	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4983	ALL	464110.9	3809977	3.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4796	ALL	464155.8	3809980	3.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3488	ALL	461936.4	3809298	3.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4069	ALL	461916.4	3809478	3.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4772	ALL	464475.8	3809940	3.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4803	ALL	464295.8	3809980	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3309	ALL	461956.4	3809238	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4798	ALL	464195.8	3809980	3.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4795	ALL	464135.8	3809980	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4789	ALL	464415.8	3809960	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4003	ALL	461916.4	3809458	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4800	ALL	464235.8	3809980	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4805	ALL	464335.8	3809980	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4794	ALL	464115.8	3809980	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4804	ALL	464315.8	3809980	3.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4799	ALL	464215.8	3809980	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3937	ALL	461916.4	3809438	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3428	ALL	461936.4	3809278	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4773	ALL	464495.8	3809940	3.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3871	ALL	461916.4	3809418	3.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4958	ALL	462072.6	3809048	3.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4806	ALL	464355.8	3809980	3.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3805	ALL	461916.4	3809398	3.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4790	ALL	464435.8	3809960	3.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4807	ALL	464375.8	3809980	3.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3368	ALL	461936.4	3809258	3.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3739	ALL	461916.4	3809378	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4791	ALL	464455.8	3809960	3.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3673	ALL	461916.4	3809358	3.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3607	ALL	461916.4	3809338	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4134	ALL	461896.4	3809498	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4808	ALL	464395.8	3809980	3.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3547	ALL	461916.4	3809318	3.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4792	ALL	464475.8	3809960	3.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4068	ALL	461896.4	3809478	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3308	ALL	461936.4	3809238	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3487	ALL	461916.4	3809298	3.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4002	ALL	461896.4	3809458	3.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4809	ALL	464415.8	3809980	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4816	ALL	464175.8	3810000	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4793	ALL	464495.8	3809960	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4821	ALL	464275.8	3810000	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4817	ALL	464195.8	3810000	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3427	ALL	461916.4	3809278	3.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3936	ALL	461896.4	3809438	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4822	ALL	464295.8	3810000	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4820	ALL	464255.8	3810000	3.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4815	ALL	464155.8	3810000	3.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4818	ALL	464215.8	3810000	3.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3870	ALL	461896.4	3809418	3.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4823	ALL	464315.8	3810000	3.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4824	ALL	464335.8	3810000	3.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4819	ALL	464235.8	3810000	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4814	ALL	464135.8	3810000	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3804	ALL	461896.4	3809398	3.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4825	ALL	464355.8	3810000	3.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4810	ALL	464435.8	3809980	3.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3367	ALL	461916.4	3809258	3.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4826	ALL	464375.8	3810000	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2804	ALL	462056.4	3809038	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4811	ALL	464455.8	3809980	3.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3738	ALL	461896.4	3809378	3.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3672	ALL	461896.4	3809358	3.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3606	ALL	461896.4	3809338	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4827	ALL	464395.8	3810000	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4133	ALL	461876.4	3809498	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4812	ALL	464475.8	3809980	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3307	ALL	461916.4	3809238	2.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3546	ALL	461896.4	3809318	2.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4067	ALL	461876.4	3809478	2.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4001	ALL	461876.4	3809458	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3486	ALL	461896.4	3809298	2.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4813	ALL	464495.8	3809980	2.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4828	ALL	464415.8	3810000	2.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3935	ALL	461876.4	3809438	2.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3426	ALL	461896.4	3809278	2.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3869	ALL	461876.4	3809418	2.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4835	ALL	464195.8	3810020	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4836	ALL	464215.8	3810020	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4834	ALL	464175.8	3810020	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4829	ALL	464435.8	3810000	2.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3803	ALL	461876.4	3809398	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4839	ALL	464275.8	3810020	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4840	ALL	464295.8	3810020	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3366	ALL	461896.4	3809258	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4837	ALL	464235.8	3810020	2.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4841	ALL	464315.8	3810020	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2803	ALL	462036.4	3809038	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4842	ALL	464335.8	3810020	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3737	ALL	461876.4	3809378	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4843	ALL	464355.8	3810020	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4830	ALL	464455.8	3810000	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4838	ALL	464255.8	3810020	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4833	ALL	464155.8	3810020	2.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2745	ALL	462056.4	3809018	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3671	ALL	461876.4	3809358	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4844	ALL	464375.8	3810020	2.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3605	ALL	461876.4	3809338	2.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4831	ALL	464475.8	3810000	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4132	ALL	461856.4	3809498	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3306	ALL	461896.4	3809238	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4845	ALL	464395.8	3810020	2.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3545	ALL	461876.4	3809318	2.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4066	ALL	461856.4	3809478	2.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4000	ALL	461856.4	3809458	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4832	ALL	464495.8	3810000	2.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3934	ALL	461856.4	3809438	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3485	ALL	461876.4	3809298	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4846	ALL	464415.8	3810020	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4956	ALL	461893.9	3809229	2.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3868	ALL	461856.4	3809418	2.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3425	ALL	461876.4	3809278	2.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3802	ALL	461856.4	3809398	2.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4847	ALL	464435.8	3810020	2.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2802	ALL	462016.4	3809038	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4853	ALL	464215.8	3810040	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4848	ALL	464455.8	3810020	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3736	ALL	461856.4	3809378	2.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2744	ALL	462036.4	3809018	2.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4854	ALL	464235.8	3810040	2.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3365	ALL	461876.4	3809258	2.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4852	ALL	464195.8	3810040	2.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3670	ALL	461856.4	3809358	2.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4855	ALL	464255.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4856	ALL	464275.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4857	ALL	464295.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4860	ALL	464355.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4858	ALL	464315.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4859	ALL	464335.8	3810040	2.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4851	ALL	464175.8	3810040	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4849	ALL	464475.8	3810020	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3604	ALL	461856.4	3809338	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4861	ALL	464375.8	3810040	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4131	ALL	461836.4	3809498	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2686	ALL	462056.4	3808998	2.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3305	ALL	461876.4	3809238	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3544	ALL	461856.4	3809318	2.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4065	ALL	461836.4	3809478	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4862	ALL	464395.8	3810040	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4850	ALL	464495.8	3810020	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3999	ALL	461836.4	3809458	2.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3484	ALL	461856.4	3809298	2.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3933	ALL	461836.4	3809438	2.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4863	ALL	464415.8	3810040	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3867	ALL	461836.4	3809418	2.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3801	ALL	461836.4	3809398	2.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3255	ALL	461876.4	3809218	2.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3424	ALL	461856.4	3809278	2.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3735	ALL	461836.4	3809378	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4864	ALL	464435.8	3810040	2.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2743	ALL	462016.4	3809018	2.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4865	ALL	464455.8	3810040	2.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2801	ALL	461996.4	3809038	2.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3669	ALL	461836.4	3809358	2.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3364	ALL	461856.4	3809258	2.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4130	ALL	461816.4	3809498	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3603	ALL	461836.4	3809338	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3205	ALL	461876.4	3809198	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4866	ALL	464475.8	3810040	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2685	ALL	462036.4	3808998	2.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4871	ALL	464255.8	3810060	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4872	ALL	464275.8	3810060	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4876	ALL	464355.8	3810060	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4870	ALL	464235.8	3810060	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4873	ALL	464295.8	3810060	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3543	ALL	461836.4	3809318	2.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4875	ALL	464335.8	3810060	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4874	ALL	464315.8	3810060	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4064	ALL	461816.4	3809478	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4867	ALL	464495.8	3810040	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4877	ALL	464375.8	3810060	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4869	ALL	464215.8	3810060	2.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3304	ALL	461856.4	3809238	2.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3998	ALL	461816.4	3809458	2.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4868	ALL	464195.8	3810060	2.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2627	ALL	462056.4	3808978	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3483	ALL	461836.4	3809298	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4878	ALL	464395.8	3810060	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3932	ALL	461816.4	3809438	2.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3866	ALL	461816.4	3809418	2.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4879	ALL	464415.8	3810060	2.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3155	ALL	461876.4	3809178	2.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3800	ALL	461816.4	3809398	2.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3254	ALL	461856.4	3809218	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3423	ALL	461836.4	3809278	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3734	ALL	461816.4	3809378	2.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4880	ALL	464435.8	3810060	2.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3668	ALL	461816.4	3809358	2.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2742	ALL	461996.4	3809018	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4881	ALL	464455.8	3810060	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4129	ALL	461796.4	3809498	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2800	ALL	461976.4	3809038	2.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3602	ALL	461816.4	3809338	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3363	ALL	461836.4	3809258	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2684	ALL	462016.4	3808998	2.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3204	ALL	461856.4	3809198	2.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4882	ALL	464475.8	3810060	2.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3542	ALL	461816.4	3809318	2.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3105	ALL	461876.4	3809158	2.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4063	ALL	461796.4	3809478	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4887	ALL	464275.8	3810080	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4883	ALL	464495.8	3810060	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4886	ALL	464255.8	3810080	2.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3303	ALL	461836.4	3809238	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4891	ALL	464355.8	3810080	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2626	ALL	462036.4	3808978	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3482	ALL	461816.4	3809298	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3997	ALL	461796.4	3809458	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4888	ALL	464295.8	3810080	2.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4890	ALL	464335.8	3810080	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4889	ALL	464315.8	3810080	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4892	ALL	464375.8	3810080	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3931	ALL	461796.4	3809438	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4885	ALL	464235.8	3810080	2.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3154	ALL	461856.4	3809178	2.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4893	ALL	464395.8	3810080	2.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3865	ALL	461796.4	3809418	2.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3422	ALL	461816.4	3809278	2.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4894	ALL	464415.8	3810080	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3253	ALL	461836.4	3809218	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3799	ALL	461796.4	3809398	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4884	ALL	464215.8	3810080	2.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3733	ALL	461796.4	3809378	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4895	ALL	464435.8	3810080	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3667	ALL	461796.4	3809358	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2567	ALL	462056.4	3808958	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3055	ALL	461876.4	3809138	2.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4128	ALL	461776.4	3809498	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3362	ALL	461816.4	3809258	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4896	ALL	464455.8	3810080	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2741	ALL	461976.4	3809018	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3601	ALL	461796.4	3809338	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2799	ALL	461956.4	3809038	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2683	ALL	461996.4	3808998	2.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3104	ALL	461856.4	3809158	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3203	ALL	461836.4	3809198	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3541	ALL	461796.4	3809318	2.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4897	ALL	464475.8	3810080	2.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4062	ALL	461776.4	3809478	2.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3302	ALL	461816.4	3809238	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2625	ALL	462016.4	3808978	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3996	ALL	461776.4	3809458	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3481	ALL	461796.4	3809298	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4898	ALL	464495.8	3810080	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3930	ALL	461776.4	3809438	2.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3153	ALL	461836.4	3809178	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3864	ALL	461776.4	3809418	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4901	ALL	464275.8	3810100	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3421	ALL	461796.4	3809278	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4905	ALL	464355.8	3810100	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4902	ALL	464295.8	3810100	2.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3005	ALL	461876.4	3809118	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3252	ALL	461816.4	3809218	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4906	ALL	464375.8	3810100	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4904	ALL	464335.8	3810100	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4900	ALL	464255.8	3810100	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4903	ALL	464315.8	3810100	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3798	ALL	461776.4	3809398	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4907	ALL	464395.8	3810100	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4127	ALL	461756.4	3809498	2.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2566	ALL	462036.4	3808958	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4908	ALL	464415.8	3810100	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3054	ALL	461856.4	3809138	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3732	ALL	461776.4	3809378	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3361	ALL	461796.4	3809258	2.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4909	ALL	464435.8	3810100	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3666	ALL	461776.4	3809358	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4899	ALL	464235.8	3810100	2.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4910	ALL	464455.8	3810100	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3103	ALL	461836.4	3809158	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2740	ALL	461956.4	3809018	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3202	ALL	461816.4	3809198	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3600	ALL	461776.4	3809338	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2682	ALL	461976.4	3808998	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2798	ALL	461936.4	3809038	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4126	ALL	461736.4	3809498	2.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4061	ALL	461756.4	3809478	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4911	ALL	464475.8	3810100	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3301	ALL	461796.4	3809238	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3540	ALL	461776.4	3809318	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4125	ALL	461716.4	3809498	2.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2624	ALL	461996.4	3808978	2.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3480	ALL	461776.4	3809298	2.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3995	ALL	461756.4	3809458	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2955	ALL	461876.4	3809098	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4912	ALL	464495.8	3810100	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2507	ALL	462056.4	3808938	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3929	ALL	461756.4	3809438	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3863	ALL	461756.4	3809418	2.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3152	ALL	461816.4	3809178	2.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3420	ALL	461776.4	3809278	2.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3004	ALL	461856.4	3809118	2.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3251	ALL	461796.4	3809218	2.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3797	ALL	461756.4	3809398	2.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2565	ALL	462016.4	3808958	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3731	ALL	461756.4	3809378	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3053	ALL	461836.4	3809138	2.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3360	ALL	461776.4	3809258	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4060	ALL	461736.4	3809478	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4059	ALL	461716.4	3809478	2.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3665	ALL	461756.4	3809358	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4058	ALL	461696.4	3809478	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4921	ALL	464415.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4920	ALL	464395.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4918	ALL	464355.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4919	ALL	464375.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4915	ALL	464295.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4124	ALL	461696.4	3809498	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4914	ALL	464275.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4917	ALL	464335.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4916	ALL	464315.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4922	ALL	464435.8	3810120	2.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2739	ALL	461936.4	3809018	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3599	ALL	461756.4	3809338	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3201	ALL	461796.4	3809198	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3102	ALL	461816.4	3809158	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3539	ALL	461756.4	3809318	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4923	ALL	464455.8	3810120	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2797	ALL	461916.4	3809038	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3300	ALL	461776.4	3809238	2.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2855	ALL	461896.4	3809058	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4913	ALL	464255.8	3810120	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2681	ALL	461956.4	3808998	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2506	ALL	462036.4	3808938	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4924	ALL	464475.8	3810120	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2905	ALL	461876.4	3809078	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2954	ALL	461856.4	3809098	2.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3479	ALL	461756.4	3809298	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2623	ALL	461976.4	3808978	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4957	ALL	461891.7	3809059	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3994	ALL	461736.4	3809458	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3992	ALL	461696.4	3809458	2.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4925	ALL	464495.8	3810120	2.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3928	ALL	461736.4	3809438	2.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3003	ALL	461836.4	3809118	2.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3862	ALL	461736.4	3809418	2.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3250	ALL	461776.4	3809218	2.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3151	ALL	461796.4	3809178	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3796	ALL	461736.4	3809398	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3419	ALL	461756.4	3809278	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3730	ALL	461736.4	3809378	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3993	ALL	461716.4	3809458	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3991	ALL	461676.4	3809458	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2564	ALL	461996.4	3808958	2.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3052	ALL	461816.4	3809138	2.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3925	ALL	461676.4	3809438	2.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3664	ALL	461736.4	3809358	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3359	ALL	461756.4	3809258	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4057	ALL	461676.4	3809478	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2447	ALL	462056.4	3808918	2.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3200	ALL	461776.4	3809198	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2738	ALL	461916.4	3809018	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2680	ALL	461936.4	3808998	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3598	ALL	461736.4	3809338	2.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2796	ALL	461896.4	3809038	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4933	ALL	464415.8	3810140	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4934	ALL	464435.8	3810140	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3101	ALL	461796.4	3809158	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3299	ALL	461756.4	3809238	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2505	ALL	462016.4	3808938	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2854	ALL	461876.4	3809058	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2904	ALL	461856.4	3809078	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4932	ALL	464395.8	3810140	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3927	ALL	461716.4	3809438	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3538	ALL	461736.4	3809318	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4935	ALL	464455.8	3810140	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3926	ALL	461696.4	3809438	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2953	ALL	461836.4	3809098	2.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4123	ALL	461676.4	3809498	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4931	ALL	464375.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4929	ALL	464335.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4930	ALL	464355.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2622	ALL	461956.4	3808978	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4928	ALL	464315.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4936	ALL	464475.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4927	ALL	464295.8	3810140	2.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3478	ALL	461736.4	3809298	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3861	ALL	461716.4	3809418	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3002	ALL	461816.4	3809118	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3858	ALL	461656.4	3809418	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4926	ALL	464275.8	3810140	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4937	ALL	464495.8	3810140	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3924	ALL	461656.4	3809438	2.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3150	ALL	461776.4	3809178	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3249	ALL	461756.4	3809218	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3795	ALL	461716.4	3809398	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3729	ALL	461716.4	3809378	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3418	ALL	461736.4	3809278	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3859	ALL	461676.4	3809418	2.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2563	ALL	461976.4	3808958	2.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3051	ALL	461796.4	3809138	2.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3663	ALL	461716.4	3809358	2.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2446	ALL	462036.4	3808918	2.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3990	ALL	461656.4	3809458	2.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3860	ALL	461696.4	3809418	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4981	ALL	464508	3810145	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3358	ALL	461736.4	3809258	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3199	ALL	461756.4	3809198	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3792	ALL	461656.4	3809398	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3597	ALL	461716.4	3809338	2.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
247	ALL	461690.6	3809767	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4056	ALL	461656.4	3809478	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2737	ALL	461896.4	3809018	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2679	ALL	461916.4	3808998	2.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2795	ALL	461876.4	3809038	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2903	ALL	461836.4	3809078	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2853	ALL	461856.4	3809058	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3100	ALL	461776.4	3809158	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4982	ALL	464273.5	3810149	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2504	ALL	461996.4	3808938	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2952	ALL	461816.4	3809098	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3537	ALL	461716.4	3809318	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2621	ALL	461936.4	3808978	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3298	ALL	461736.4	3809238	2.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4122	ALL	461656.4	3809498	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3791	ALL	461636.4	3809398	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
196	ALL	461670.6	3809727	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3094	ALL	461656.4	3809158	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3857	ALL	461636.4	3809418	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3149	ALL	461756.4	3809178	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3794	ALL	461696.4	3809398	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3045	ALL	461676.4	3809138	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3477	ALL	461716.4	3809298	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3001	ALL	461796.4	3809118	2.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4966	ALL	461698	3809801	2.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2387	ALL	462056.4	3808898	2.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
273	ALL	461690.6	3809787	2.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2995	ALL	461676.4	3809118	2.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3417	ALL	461716.4	3809278	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3728	ALL	461696.4	3809378	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3095	ALL	461676.4	3809158	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3248	ALL	461736.4	3809218	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2996	ALL	461696.4	3809118	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3044	ALL	461656.4	3809138	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2445	ALL	462016.4	3808918	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3923	ALL	461636.4	3809438	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3662	ALL	461696.4	3809358	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3793	ALL	461676.4	3809398	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2562	ALL	461956.4	3808958	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
171	ALL	461670.6	3809707	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3050	ALL	461776.4	3809138	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3725	ALL	461636.4	3809378	2.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3143	ALL	461636.4	3809178	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3144	ALL	461656.4	3809178	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3357	ALL	461716.4	3809258	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3596	ALL	461696.4	3809338	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3093	ALL	461636.4	3809158	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3726	ALL	461656.4	3809378	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3099	ALL	461756.4	3809158	2.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2946	ALL	461696.4	3809098	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2945	ALL	461676.4	3809098	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3193	ALL	461636.4	3809198	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3989	ALL	461636.4	3809458	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3198	ALL	461736.4	3809198	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3536	ALL	461696.4	3809318	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
299	ALL	461690.6	3809807	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3297	ALL	461716.4	3809238	2.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2994	ALL	461656.4	3809118	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2902	ALL	461816.4	3809078	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2736	ALL	461876.4	3809018	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3046	ALL	461696.4	3809138	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2794	ALL	461856.4	3809038	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2852	ALL	461836.4	3809058	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
121	ALL	461670.6	3809667	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3790	ALL	461616.4	3809398	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
146	ALL	461670.6	3809687	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2678	ALL	461896.4	3808998	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2951	ALL	461796.4	3809098	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3242	ALL	461616.4	3809218	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4055	ALL	461636.4	3809478	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3476	ALL	461696.4	3809298	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3724	ALL	461616.4	3809378	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
195	ALL	461650.6	3809727	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
221	ALL	461670.6	3809747	2.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2896	ALL	461696.4	3809078	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
170	ALL	461650.6	3809707	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4965	ALL	461654.9	3809578	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2620	ALL	461916.4	3808978	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2503	ALL	461976.4	3808938	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3192	ALL	461616.4	3809198	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3043	ALL	461636.4	3809138	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3292	ALL	461616.4	3809238	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
24	ALL	461650.6	3809587	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3727	ALL	461676.4	3809378	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3142	ALL	461616.4	3809178	2.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4121	ALL	461636.4	3809498	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3000	ALL	461776.4	3809118	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3856	ALL	461616.4	3809418	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3247	ALL	461716.4	3809218	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3416	ALL	461696.4	3809278	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2386	ALL	462036.4	3808898	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2895	ALL	461676.4	3809078	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
48	ALL	461650.6	3809607	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3148	ALL	461736.4	3809178	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
246	ALL	461670.6	3809767	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
325	ALL	461690.6	3809827	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3356	ALL	461696.4	3809258	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3092	ALL	461616.4	3809158	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2944	ALL	461656.4	3809098	2.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3659	ALL	461636.4	3809358	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3243	ALL	461636.4	3809218	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3352	ALL	461616.4	3809258	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2997	ALL	461716.4	3809118	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2561	ALL	461936.4	3808958	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3661	ALL	461676.4	3809358	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
72	ALL	461650.6	3809627	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2444	ALL	461996.4	3808918	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3296	ALL	461696.4	3809238	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
272	ALL	461670.6	3809787	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3660	ALL	461656.4	3809358	2.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2845	ALL	461696.4	3809058	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3922	ALL	461616.4	3809438	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2947	ALL	461716.4	3809098	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
145	ALL	461650.6	3809687	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3049	ALL	461756.4	3809138	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3595	ALL	461676.4	3809338	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2993	ALL	461636.4	3809118	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3194	ALL	461656.4	3809198	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3658	ALL	461616.4	3809358	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3197	ALL	461716.4	3809198	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3535	ALL	461676.4	3809318	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
351	ALL	461690.6	3809847	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3047	ALL	461716.4	3809138	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3351	ALL	461596.4	3809258	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

96	ALL	461650.6	3809647	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3291	ALL	461596.4	3809238	2.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
120	ALL	461650.6	3809667	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3988	ALL	461616.4	3809458	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
169	ALL	461630.6	3809707	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3475	ALL	461676.4	3809298	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
298	ALL	461670.6	3809807	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3241	ALL	461596.4	3809218	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3246	ALL	461696.4	3809218	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3411	ALL	461596.4	3809278	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3098	ALL	461736.4	3809158	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3723	ALL	461596.4	3809378	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3042	ALL	461616.4	3809138	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3412	ALL	461616.4	3809278	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2844	ALL	461676.4	3809058	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2901	ALL	461796.4	3809078	2.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2851	ALL	461816.4	3809058	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2950	ALL	461776.4	3809098	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3293	ALL	461636.4	3809238	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2327	ALL	462056.4	3808878	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2677	ALL	461876.4	3808998	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2897	ALL	461716.4	3809078	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2894	ALL	461656.4	3809078	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3415	ALL	461676.4	3809278	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3191	ALL	461596.4	3809198	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3145	ALL	461676.4	3809178	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2793	ALL	461836.4	3809038	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4054	ALL	461616.4	3809478	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3789	ALL	461596.4	3809398	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
144	ALL	461630.6	3809687	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2735	ALL	461856.4	3809018	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
220	ALL	461650.6	3809747	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3048	ALL	461736.4	3809138	2.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3147	ALL	461716.4	3809178	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2502	ALL	461956.4	3808938	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3141	ALL	461596.4	3809178	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
23	ALL	461630.6	3809587	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
324	ALL	461670.6	3809827	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3355	ALL	461676.4	3809258	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2619	ALL	461896.4	3808978	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
245	ALL	461650.6	3809767	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
377	ALL	461690.6	3809867	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3096	ALL	461696.4	3809158	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2385	ALL	462016.4	3808898	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2943	ALL	461636.4	3809098	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3091	ALL	461596.4	3809158	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3196	ALL	461696.4	3809198	2.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4120	ALL	461616.4	3809498	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2998	ALL	461736.4	3809118	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3855	ALL	461596.4	3809418	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3657	ALL	461596.4	3809358	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3594	ALL	461656.4	3809338	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
47	ALL	461630.6	3809607	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2786	ALL	461696.4	3809038	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3146	ALL	461696.4	3809178	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

271	ALL	461650.6	3809787	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
119	ALL	461630.6	3809667	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3353	ALL	461636.4	3809258	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2999	ALL	461756.4	3809118	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3295	ALL	461676.4	3809238	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3471	ALL	461596.4	3809298	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2992	ALL	461616.4	3809118	2.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
194	ALL	461630.6	3809727	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3593	ALL	461636.4	3809338	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
71	ALL	461630.6	3809627	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
350	ALL	461670.6	3809847	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3097	ALL	461716.4	3809158	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2560	ALL	461916.4	3808958	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3534	ALL	461656.4	3809318	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2948	ALL	461736.4	3809098	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3410	ALL	461576.4	3809278	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3921	ALL	461596.4	3809438	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3350	ALL	461576.4	3809258	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
95	ALL	461630.6	3809647	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
297	ALL	461650.6	3809807	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
143	ALL	461610.6	3809687	2.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2846	ALL	461716.4	3809058	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3290	ALL	461576.4	3809238	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3592	ALL	461616.4	3809338	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2267	ALL	462076.4	3808858	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2443	ALL	461976.4	3808918	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3413	ALL	461636.4	3809278	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2843	ALL	461656.4	3809058	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3041	ALL	461596.4	3809138	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3240	ALL	461576.4	3809218	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2785	ALL	461676.4	3809038	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3470	ALL	461576.4	3809298	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3474	ALL	461656.4	3809298	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3245	ALL	461676.4	3809218	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3987	ALL	461596.4	3809458	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2893	ALL	461636.4	3809078	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
118	ALL	461610.6	3809667	2.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3472	ALL	461616.4	3809298	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3722	ALL	461576.4	3809378	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3656	ALL	461576.4	3809358	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
323	ALL	461650.6	3809827	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3190	ALL	461576.4	3809198	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2850	ALL	461796.4	3809058	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2900	ALL	461776.4	3809078	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2326	ALL	462036.4	3808878	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2942	ALL	461616.4	3809098	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
376	ALL	461670.6	3809867	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4053	ALL	461596.4	3809478	2.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
403	ALL	461690.6	3809887	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
219	ALL	461630.6	3809747	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3414	ALL	461656.4	3809278	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3195	ALL	461676.4	3809198	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3590	ALL	461576.4	3809338	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3530	ALL	461576.4	3809318	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2792	ALL	461816.4	3809038	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2734	ALL	461836.4	3809018	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3591	ALL	461596.4	3809338	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2501	ALL	461936.4	3808938	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2949	ALL	461756.4	3809098	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
22	ALL	461610.6	3809587	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
244	ALL	461630.6	3809767	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2618	ALL	461876.4	3808978	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3788	ALL	461576.4	3809398	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3473	ALL	461636.4	3809298	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3140	ALL	461576.4	3809178	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3244	ALL	461656.4	3809218	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2676	ALL	461856.4	3808998	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4119	ALL	461596.4	3809498	2.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
94	ALL	461610.6	3809647	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
270	ALL	461630.6	3809787	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2384	ALL	461996.4	3808898	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2898	ALL	461736.4	3809078	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3531	ALL	461596.4	3809318	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2991	ALL	461596.4	3809118	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3354	ALL	461656.4	3809258	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
168	ALL	461610.6	3809707	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
46	ALL	461610.6	3809607	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3533	ALL	461636.4	3809318	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
349	ALL	461650.6	3809847	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2727	ALL	461696.4	3809018	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
70	ALL	461610.6	3809627	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3294	ALL	461656.4	3809238	2.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3854	ALL	461576.4	3809418	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
296	ALL	461630.6	3809807	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3090	ALL	461576.4	3809158	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2842	ALL	461636.4	3809058	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
117	ALL	461590.6	3809667	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3532	ALL	461616.4	3809318	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2784	ALL	461656.4	3809038	2.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3349	ALL	461556.4	3809258	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3409	ALL	461556.4	3809278	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
402	ALL	461670.6	3809887	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2559	ALL	461896.4	3808958	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2726	ALL	461676.4	3809018	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2892	ALL	461616.4	3809078	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3469	ALL	461556.4	3809298	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3920	ALL	461576.4	3809438	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3289	ALL	461556.4	3809238	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3529	ALL	461556.4	3809318	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2941	ALL	461596.4	3809098	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2787	ALL	461716.4	3809038	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
322	ALL	461630.6	3809827	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3589	ALL	461556.4	3809338	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2266	ALL	462056.4	3808858	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
193	ALL	461610.6	3809727	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
375	ALL	461650.6	3809867	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3239	ALL	461556.4	3809218	1.99E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2442	ALL	461956.4	3808918	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3986	ALL	461576.4	3809458	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
93	ALL	461590.6	3809647	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3040	ALL	461576.4	3809138	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3655	ALL	461556.4	3809358	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
218	ALL	461610.6	3809747	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3189	ALL	461556.4	3809198	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4052	ALL	461576.4	3809478	1.98E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2325	ALL	462016.4	3808878	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
243	ALL	461610.6	3809767	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
429	ALL	461690.6	3809907	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2849	ALL	461776.4	3809058	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
21	ALL	461590.6	3809587	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
348	ALL	461630.6	3809847	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
69	ALL	461590.6	3809627	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4118	ALL	461576.4	3809498	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2791	ALL	461796.4	3809038	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3721	ALL	461556.4	3809378	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2617	ALL	461856.4	3808978	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2899	ALL	461756.4	3809078	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2733	ALL	461816.4	3809018	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2847	ALL	461736.4	3809058	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2675	ALL	461836.4	3808998	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
45	ALL	461590.6	3809607	1.97E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2500	ALL	461916.4	3808938	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3139	ALL	461556.4	3809178	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
269	ALL	461610.6	3809787	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
142	ALL	461590.6	3809687	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3787	ALL	461556.4	3809398	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2206	ALL	462076.4	3808838	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2990	ALL	461576.4	3809118	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2841	ALL	461616.4	3809058	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
401	ALL	461650.6	3809887	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3853	ALL	461556.4	3809418	1.96E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2783	ALL	461636.4	3809038	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
428	ALL	461670.6	3809907	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2725	ALL	461656.4	3809018	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2383	ALL	461976.4	3808898	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2891	ALL	461596.4	3809078	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
295	ALL	461610.6	3809807	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2668	ALL	461696.4	3808998	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2728	ALL	461716.4	3809018	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2558	ALL	461876.4	3808958	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3089	ALL	461556.4	3809158	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
92	ALL	461570.6	3809647	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
374	ALL	461630.6	3809867	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2667	ALL	461676.4	3808998	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3919	ALL	461556.4	3809438	1.95E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3408	ALL	461536.4	3809278	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3348	ALL	461536.4	3809258	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
321	ALL	461610.6	3809827	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3468	ALL	461536.4	3809298	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
167	ALL	461590.6	3809707	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3288	ALL	461536.4	3809238	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
68	ALL	461570.6	3809627	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3528	ALL	461536.4	3809318	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3985	ALL	461556.4	3809458	1.94E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4946	ALL	463335.8	3810235	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2265	ALL	462036.4	3808858	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2441	ALL	461936.4	3808918	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2940	ALL	461576.4	3809098	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3588	ALL	461536.4	3809338	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
192	ALL	461590.6	3809727	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3238	ALL	461536.4	3809218	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
217	ALL	461590.6	3809747	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
116	ALL	461570.6	3809667	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
44	ALL	461570.6	3809607	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4051	ALL	461556.4	3809478	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3039	ALL	461556.4	3809138	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
347	ALL	461610.6	3809847	1.93E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
242	ALL	461590.6	3809767	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3654	ALL	461536.4	3809358	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
20	ALL	461570.6	3809587	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2324	ALL	461996.4	3808878	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3188	ALL	461536.4	3809198	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
427	ALL	461650.6	3809907	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4117	ALL	461556.4	3809498	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
400	ALL	461630.6	3809887	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2616	ALL	461836.4	3808978	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
268	ALL	461590.6	3809787	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2732	ALL	461796.4	3809018	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3720	ALL	461536.4	3809378	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2782	ALL	461616.4	3809038	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2848	ALL	461756.4	3809058	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2499	ALL	461896.4	3808938	1.92E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2790	ALL	461776.4	3809038	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2840	ALL	461596.4	3809058	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
455	ALL	461690.6	3809927	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2724	ALL	461636.4	3809018	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3786	ALL	461536.4	3809398	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3138	ALL	461536.4	3809178	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2674	ALL	461816.4	3808998	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
454	ALL	461670.6	3809927	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2788	ALL	461736.4	3809038	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2666	ALL	461656.4	3808998	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3852	ALL	461536.4	3809418	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
294	ALL	461590.6	3809807	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
373	ALL	461610.6	3809867	1.91E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2205	ALL	462056.4	3808838	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2669	ALL	461716.4	3808998	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
67	ALL	461550.6	3809627	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2989	ALL	461556.4	3809118	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2890	ALL	461576.4	3809078	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2382	ALL	461956.4	3808898	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
320	ALL	461590.6	3809827	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3088	ALL	461536.4	3809158	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3918	ALL	461536.4	3809438	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2557	ALL	461856.4	3808958	1.90E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
43	ALL	461550.6	3809607	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2609	ALL	461696.4	3808978	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2608	ALL	461676.4	3808978	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3407	ALL	461516.4	3809278	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3467	ALL	461516.4	3809298	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3347	ALL	461516.4	3809258	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3984	ALL	461536.4	3809458	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
426	ALL	461630.6	3809907	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3527	ALL	461516.4	3809318	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2264	ALL	462016.4	3808858	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2145	ALL	462076.4	3808818	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3287	ALL	461516.4	3809238	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
19	ALL	461550.6	3809587	1.89E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
346	ALL	461590.6	3809847	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
453	ALL	461650.6	3809927	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
191	ALL	461570.6	3809727	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
166	ALL	461570.6	3809707	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
399	ALL	461610.6	3809887	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2440	ALL	461916.4	3808918	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
216	ALL	461570.6	3809747	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3587	ALL	461516.4	3809338	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4050	ALL	461536.4	3809478	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
141	ALL	461570.6	3809687	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2731	ALL	461776.4	3809018	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3237	ALL	461516.4	3809218	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2729	ALL	461736.4	3809018	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2723	ALL	461616.4	3809018	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
241	ALL	461570.6	3809767	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2498	ALL	461876.4	3808938	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2781	ALL	461596.4	3809038	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3653	ALL	461516.4	3809358	1.88E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3038	ALL	461536.4	3809138	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
91	ALL	461550.6	3809647	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3719	ALL	461516.4	3809378	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4116	ALL	461536.4	3809498	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
267	ALL	461570.6	3809787	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2665	ALL	461636.4	3808998	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2323	ALL	461976.4	3808878	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2789	ALL	461756.4	3809038	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2939	ALL	461556.4	3809098	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3187	ALL	461516.4	3809198	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
372	ALL	461590.6	3809867	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3785	ALL	461516.4	3809398	1.87E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
293	ALL	461570.6	3809807	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
480	ALL	461670.6	3809947	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2839	ALL	461576.4	3809058	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2673	ALL	461796.4	3808998	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
481	ALL	461690.6	3809947	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2615	ALL	461816.4	3808978	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3851	ALL	461516.4	3809418	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2607	ALL	461656.4	3808978	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
319	ALL	461570.6	3809827	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3137	ALL	461516.4	3809178	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
18	ALL	461530.6	3809587	1.86E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
425	ALL	461610.6	3809907	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
452	ALL	461630.6	3809927	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2204	ALL	462036.4	3808838	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
42	ALL	461530.6	3809607	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3917	ALL	461516.4	3809438	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2381	ALL	461936.4	3808898	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2549	ALL	461696.4	3808958	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
398	ALL	461590.6	3809887	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
345	ALL	461570.6	3809847	1.85E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3406	ALL	461496.4	3809278	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2548	ALL	461676.4	3808958	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
479	ALL	461650.6	3809947	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3466	ALL	461496.4	3809298	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
115	ALL	461550.6	3809667	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2556	ALL	461836.4	3808958	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3087	ALL	461516.4	3809158	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3983	ALL	461516.4	3809458	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3346	ALL	461496.4	3809258	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2263	ALL	461996.4	3808858	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3526	ALL	461496.4	3809318	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2988	ALL	461536.4	3809118	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2672	ALL	461776.4	3808998	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
165	ALL	461550.6	3809707	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
190	ALL	461550.6	3809727	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2439	ALL	461896.4	3808918	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2722	ALL	461596.4	3809018	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3586	ALL	461496.4	3809338	1.84E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3286	ALL	461496.4	3809238	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2664	ALL	461616.4	3808998	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2670	ALL	461736.4	3808998	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4049	ALL	461516.4	3809478	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
215	ALL	461550.6	3809747	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3652	ALL	461496.4	3809358	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
140	ALL	461550.6	3809687	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2610	ALL	461716.4	3808978	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
371	ALL	461570.6	3809867	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2889	ALL	461556.4	3809078	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2144	ALL	462056.4	3808818	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
240	ALL	461550.6	3809767	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3718	ALL	461496.4	3809378	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4115	ALL	461516.4	3809498	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2730	ALL	461756.4	3809018	1.83E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
266	ALL	461550.6	3809787	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3236	ALL	461496.4	3809218	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
292	ALL	461550.6	3809807	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
451	ALL	461610.6	3809927	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2606	ALL	461636.4	3808978	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
424	ALL	461590.6	3809907	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2780	ALL	461576.4	3809038	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3784	ALL	461496.4	3809398	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
521	ALL	461670.6	3809967	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2322	ALL	461956.4	3808878	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
66	ALL	461530.6	3809627	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2497	ALL	461856.4	3808938	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
318	ALL	461550.6	3809827	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2084	ALL	462076.4	3808798	1.82E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
478	ALL	461630.6	3809947	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3037	ALL	461516.4	3809138	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3850	ALL	461496.4	3809418	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
397	ALL	461570.6	3809887	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
522	ALL	461690.6	3809967	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3186	ALL	461496.4	3809198	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2547	ALL	461656.4	3808958	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
17	ALL	461510.6	3809587	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2614	ALL	461796.4	3808978	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
344	ALL	461550.6	3809847	1.81E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3916	ALL	461496.4	3809438	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2203	ALL	462016.4	3808838	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
520	ALL	461650.6	3809967	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2438	ALL	461876.4	3808918	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2380	ALL	461916.4	3808898	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2489	ALL	461696.4	3808938	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3982	ALL	461496.4	3809458	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3465	ALL	461476.4	3809298	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3525	ALL	461476.4	3809318	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2663	ALL	461596.4	3808998	1.80E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2488	ALL	461676.4	3808938	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
370	ALL	461550.6	3809867	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
90	ALL	461530.6	3809647	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2938	ALL	461536.4	3809098	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3136	ALL	461496.4	3809178	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3405	ALL	461476.4	3809278	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3585	ALL	461476.4	3809338	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
164	ALL	461530.6	3809707	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
450	ALL	461590.6	3809927	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
139	ALL	461530.6	3809687	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2555	ALL	461816.4	3808958	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4048	ALL	461496.4	3809478	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2262	ALL	461976.4	3808858	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
189	ALL	461530.6	3809727	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2605	ALL	461616.4	3808978	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
114	ALL	461530.6	3809667	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
239	ALL	461530.6	3809767	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
423	ALL	461570.6	3809907	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2613	ALL	461776.4	3808978	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
265	ALL	461530.6	3809787	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3651	ALL	461476.4	3809358	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
477	ALL	461610.6	3809947	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2838	ALL	461556.4	3809058	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
214	ALL	461530.6	3809747	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3345	ALL	461476.4	3809258	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
291	ALL	461530.6	3809807	1.79E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2671	ALL	461756.4	3808998	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4114	ALL	461496.4	3809498	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3717	ALL	461476.4	3809378	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
317	ALL	461530.6	3809827	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
41	ALL	461510.6	3809607	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2143	ALL	462036.4	3808818	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
562	ALL	461670.6	3809987	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
396	ALL	461550.6	3809887	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3285	ALL	461476.4	3809238	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3783	ALL	461476.4	3809398	1.78E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
519	ALL	461630.6	3809967	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2546	ALL	461636.4	3808958	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2721	ALL	461576.4	3809018	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
563	ALL	461690.6	3809987	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

343	ALL	461530.6	3809847	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2611	ALL	461736.4	3808978	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3849	ALL	461476.4	3809418	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2321	ALL	461936.4	3808878	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2550	ALL	461716.4	3808958	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2987	ALL	461516.4	3809118	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3086	ALL	461496.4	3809158	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2496	ALL	461836.4	3808938	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2083	ALL	462056.4	3808798	1.77E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3915	ALL	461476.4	3809438	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3235	ALL	461476.4	3809218	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2487	ALL	461656.4	3808938	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
449	ALL	461570.6	3809927	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2202	ALL	461996.4	3808838	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
561	ALL	461650.6	3809987	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
369	ALL	461530.6	3809867	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
476	ALL	461590.6	3809947	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3981	ALL	461476.4	3809458	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2379	ALL	461896.4	3808898	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
422	ALL	461550.6	3809907	1.76E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4047	ALL	461476.4	3809478	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
264	ALL	461510.6	3809787	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
238	ALL	461510.6	3809767	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2604	ALL	461596.4	3808978	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4113	ALL	461476.4	3809498	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2888	ALL	461536.4	3809078	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
290	ALL	461510.6	3809807	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
518	ALL	461610.6	3809967	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
138	ALL	461510.6	3809687	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
213	ALL	461510.6	3809747	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
65	ALL	461510.6	3809627	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
113	ALL	461510.6	3809667	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2437	ALL	461856.4	3808918	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3185	ALL	461476.4	3809198	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
163	ALL	461510.6	3809707	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
188	ALL	461510.6	3809727	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3524	ALL	461456.4	3809318	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3584	ALL	461456.4	3809338	1.75E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
89	ALL	461510.6	3809647	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2429	ALL	461696.4	3808918	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3650	ALL	461456.4	3809358	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2023	ALL	462076.4	3808778	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2612	ALL	461756.4	3808978	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2554	ALL	461796.4	3808958	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
316	ALL	461510.6	3809827	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
395	ALL	461530.6	3809887	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2428	ALL	461676.4	3808918	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3464	ALL	461456.4	3809298	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3716	ALL	461456.4	3809378	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2779	ALL	461556.4	3809038	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2545	ALL	461616.4	3808958	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2261	ALL	461956.4	3808858	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
16	ALL	461490.6	3809587	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3782	ALL	461456.4	3809398	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3404	ALL	461456.4	3809278	1.74E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

342	ALL	461510.6	3809847	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3848	ALL	461456.4	3809418	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
560	ALL	461630.6	3809987	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
603	ALL	461670.6	3810007	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
604	ALL	461690.6	3810007	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
448	ALL	461550.6	3809927	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
475	ALL	461570.6	3809947	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2662	ALL	461576.4	3808998	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3914	ALL	461456.4	3809438	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3036	ALL	461496.4	3809138	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3344	ALL	461456.4	3809258	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2486	ALL	461636.4	3808938	1.73E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2142	ALL	462016.4	3808818	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
421	ALL	461530.6	3809907	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2378	ALL	461876.4	3808898	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3980	ALL	461456.4	3809458	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
368	ALL	461510.6	3809867	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
517	ALL	461590.6	3809967	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2495	ALL	461816.4	3808938	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2320	ALL	461916.4	3808878	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2201	ALL	461976.4	3808838	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4046	ALL	461456.4	3809478	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2490	ALL	461716.4	3808938	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
40	ALL	461490.6	3809607	1.72E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3284	ALL	461456.4	3809238	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
263	ALL	461490.6	3809787	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2082	ALL	462036.4	3808798	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
237	ALL	461490.6	3809767	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
602	ALL	461650.6	3810007	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3135	ALL	461476.4	3809178	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2553	ALL	461776.4	3808958	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
289	ALL	461490.6	3809807	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
212	ALL	461490.6	3809747	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2937	ALL	461516.4	3809098	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
394	ALL	461510.6	3809887	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2427	ALL	461656.4	3808918	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
187	ALL	461490.6	3809727	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
559	ALL	461610.6	3809987	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4178	ALL	461456.4	3809518	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
315	ALL	461490.6	3809827	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
88	ALL	461490.6	3809647	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
162	ALL	461490.6	3809707	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2022	ALL	462056.4	3808778	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
112	ALL	461490.6	3809667	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4112	ALL	461456.4	3809498	1.71E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
137	ALL	461490.6	3809687	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2436	ALL	461836.4	3808918	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
64	ALL	461490.6	3809627	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2837	ALL	461536.4	3809058	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
474	ALL	461550.6	3809947	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2544	ALL	461596.4	3808958	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
447	ALL	461530.6	3809927	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2551	ALL	461736.4	3808958	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
341	ALL	461490.6	3809847	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2368	ALL	461676.4	3808898	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3234	ALL	461456.4	3809218	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
516	ALL	461570.6	3809967	1.70E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
420	ALL	461510.6	3809907	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2603	ALL	461576.4	3808978	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2485	ALL	461616.4	3808938	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
601	ALL	461630.6	3810007	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2720	ALL	461556.4	3809018	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
645	ALL	461690.6	3810027	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
367	ALL	461490.6	3809867	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2260	ALL	461936.4	3808858	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
644	ALL	461670.6	3810027	1.69E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
558	ALL	461590.6	3809987	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2986	ALL	461496.4	3809118	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2369	ALL	461696.4	3808898	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2141	ALL	461996.4	3808818	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2494	ALL	461796.4	3808938	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2319	ALL	461896.4	3808878	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3523	ALL	461436.4	3809318	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
393	ALL	461490.6	3809887	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
211	ALL	461470.6	3809747	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2377	ALL	461856.4	3808898	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2426	ALL	461636.4	3808918	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2430	ALL	461716.4	3808918	1.68E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
186	ALL	461470.6	3809727	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3463	ALL	461436.4	3809298	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
288	ALL	461470.6	3809807	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3583	ALL	461436.4	3809338	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2200	ALL	461956.4	3808838	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3847	ALL	461436.4	3809418	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
473	ALL	461530.6	3809947	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
262	ALL	461470.6	3809787	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3913	ALL	461436.4	3809438	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
236	ALL	461470.6	3809767	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3781	ALL	461436.4	3809398	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3649	ALL	461436.4	3809358	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2887	ALL	461516.4	3809078	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2552	ALL	461756.4	3808958	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
446	ALL	461510.6	3809927	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
314	ALL	461470.6	3809827	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1962	ALL	462076.4	3808758	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3715	ALL	461436.4	3809378	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
515	ALL	461550.6	3809967	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
161	ALL	461470.6	3809707	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
600	ALL	461610.6	3810007	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
643	ALL	461650.6	3810027	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3403	ALL	461436.4	3809278	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
15	ALL	461470.6	3809587	1.67E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
340	ALL	461470.6	3809847	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3085	ALL	461476.4	3809158	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
87	ALL	461470.6	3809647	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2435	ALL	461816.4	3808918	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
63	ALL	461470.6	3809627	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3184	ALL	461456.4	3809198	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3979	ALL	461436.4	3809458	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
419	ALL	461490.6	3809907	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

557	ALL	461570.6	3809987	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
111	ALL	461470.6	3809667	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2081	ALL	462016.4	3808798	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2367	ALL	461656.4	3808898	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
136	ALL	461470.6	3809687	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
366	ALL	461470.6	3809867	1.66E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3343	ALL	461436.4	3809258	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2021	ALL	462036.4	3808778	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2308	ALL	461676.4	3808878	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
39	ALL	461470.6	3809607	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2484	ALL	461596.4	3808938	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2140	ALL	461976.4	3808818	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4177	ALL	461436.4	3809518	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2778	ALL	461536.4	3809038	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2318	ALL	461876.4	3808878	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1961	ALL	462056.4	3808758	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
599	ALL	461590.6	3810007	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
472	ALL	461510.6	3809947	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2259	ALL	461916.4	3808858	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
642	ALL	461630.6	3810027	1.65E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
392	ALL	461470.6	3809887	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2425	ALL	461616.4	3808918	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
514	ALL	461530.6	3809967	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4045	ALL	461436.4	3809478	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2661	ALL	461556.4	3808998	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2936	ALL	461496.4	3809098	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
686	ALL	461690.6	3810047	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
445	ALL	461490.6	3809927	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2376	ALL	461836.4	3808898	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3283	ALL	461436.4	3809238	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2543	ALL	461576.4	3808958	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
685	ALL	461670.6	3810047	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
210	ALL	461450.6	3809747	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2493	ALL	461776.4	3808938	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
556	ALL	461550.6	3809987	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
185	ALL	461450.6	3809727	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
235	ALL	461450.6	3809767	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
261	ALL	461450.6	3809787	1.64E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
287	ALL	461450.6	3809807	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2491	ALL	461736.4	3808938	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
160	ALL	461450.6	3809707	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
313	ALL	461450.6	3809827	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
418	ALL	461470.6	3809907	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
339	ALL	461450.6	3809847	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
641	ALL	461610.6	3810027	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
135	ALL	461450.6	3809687	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
14	ALL	461450.6	3809587	1.63E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
110	ALL	461450.6	3809667	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
86	ALL	461450.6	3809647	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2366	ALL	461636.4	3808898	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
598	ALL	461570.6	3810007	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
62	ALL	461450.6	3809627	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2199	ALL	461936.4	3808838	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2434	ALL	461796.4	3808918	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
365	ALL	461450.6	3809867	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

684	ALL	461650.6	3810047	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2836	ALL	461516.4	3809058	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3233	ALL	461436.4	3809218	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2139	ALL	461956.4	3808818	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
513	ALL	461510.6	3809967	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
471	ALL	461490.6	3809947	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4111	ALL	461436.4	3809498	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2080	ALL	461996.4	3808798	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2309	ALL	461696.4	3808878	1.62E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
38	ALL	461450.6	3809607	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2370	ALL	461716.4	3808898	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
555	ALL	461530.6	3809987	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3035	ALL	461476.4	3809138	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
391	ALL	461450.6	3809887	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2424	ALL	461596.4	3808918	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3134	ALL	461456.4	3809178	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
444	ALL	461470.6	3809927	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2258	ALL	461896.4	3808858	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2307	ALL	461656.4	3808878	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2317	ALL	461856.4	3808878	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
640	ALL	461590.6	3810027	1.61E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2602	ALL	461556.4	3808978	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1901	ALL	462076.4	3808738	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
597	ALL	461550.6	3810007	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2020	ALL	462016.4	3808778	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
683	ALL	461630.6	3810047	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2375	ALL	461816.4	3808898	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1960	ALL	462036.4	3808758	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
209	ALL	461430.6	3809747	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
234	ALL	461430.6	3809767	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
260	ALL	461430.6	3809787	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
417	ALL	461450.6	3809907	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
184	ALL	461430.6	3809727	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
286	ALL	461430.6	3809807	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2247	ALL	461676.4	3808858	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2492	ALL	461756.4	3808938	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
159	ALL	461430.6	3809707	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
312	ALL	461430.6	3809827	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2365	ALL	461616.4	3808898	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2719	ALL	461536.4	3809018	1.60E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2431	ALL	461736.4	3808918	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
338	ALL	461430.6	3809847	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4176	ALL	461416.4	3809518	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
727	ALL	461690.6	3810067	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
512	ALL	461490.6	3809967	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
726	ALL	461670.6	3810067	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
134	ALL	461430.6	3809687	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3912	ALL	461416.4	3809438	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
470	ALL	461470.6	3809947	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2886	ALL	461496.4	3809078	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4959	ALL	462079	3808734	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
13	ALL	461430.6	3809587	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
554	ALL	461510.6	3809987	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
364	ALL	461430.6	3809867	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2483	ALL	461576.4	3808938	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

109	ALL	461430.6	3809667	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
61	ALL	461430.6	3809627	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
639	ALL	461570.6	3810027	1.59E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3462	ALL	461416.4	3809298	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
85	ALL	461430.6	3809647	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3522	ALL	461416.4	3809318	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2079	ALL	461976.4	3808798	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
682	ALL	461610.6	3810047	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
443	ALL	461450.6	3809927	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2433	ALL	461776.4	3808918	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3846	ALL	461416.4	3809418	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
390	ALL	461430.6	3809887	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
37	ALL	461430.6	3809607	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
596	ALL	461530.6	3810007	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3402	ALL	461416.4	3809278	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2316	ALL	461836.4	3808878	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2198	ALL	461916.4	3808838	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2257	ALL	461876.4	3808858	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3183	ALL	461436.4	3809198	1.58E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1900	ALL	462056.4	3808738	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
725	ALL	461650.6	3810067	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2306	ALL	461636.4	3808878	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3780	ALL	461416.4	3809398	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3978	ALL	461416.4	3809458	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
416	ALL	461430.6	3809907	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3714	ALL	461416.4	3809378	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2364	ALL	461596.4	3808898	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4968	ALL	462089.6	3810350	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3342	ALL	461416.4	3809258	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2138	ALL	461936.4	3808818	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
511	ALL	461470.6	3809967	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3582	ALL	461416.4	3809338	1.57E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
638	ALL	461550.6	3810027	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
259	ALL	461410.6	3809787	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
285	ALL	461410.6	3809807	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
553	ALL	461490.6	3809987	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
233	ALL	461410.6	3809767	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
681	ALL	461590.6	3810047	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
311	ALL	461410.6	3809827	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3648	ALL	461416.4	3809358	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
208	ALL	461410.6	3809747	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
469	ALL	461450.6	3809947	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
183	ALL	461410.6	3809727	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
337	ALL	461410.6	3809847	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2985	ALL	461476.4	3809118	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
158	ALL	461410.6	3809707	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2374	ALL	461796.4	3808898	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2246	ALL	461656.4	3808858	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2777	ALL	461516.4	3809038	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
595	ALL	461510.6	3810007	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2248	ALL	461696.4	3808858	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
363	ALL	461410.6	3809867	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2019	ALL	461996.4	3808778	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3084	ALL	461456.4	3809158	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
133	ALL	461410.6	3809687	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

724	ALL	461630.6	3810067	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4175	ALL	461396.4	3809518	1.56E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
442	ALL	461430.6	3809927	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
108	ALL	461410.6	3809667	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
12	ALL	461410.6	3809587	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2542	ALL	461556.4	3808958	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2660	ALL	461536.4	3808998	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
84	ALL	461410.6	3809647	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
60	ALL	461410.6	3809627	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4044	ALL	461416.4	3809478	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3282	ALL	461416.4	3809238	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
389	ALL	461410.6	3809887	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2078	ALL	461956.4	3808798	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2305	ALL	461616.4	3808878	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2432	ALL	461756.4	3808918	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
768	ALL	461690.6	3810087	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1959	ALL	462016.4	3808758	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
680	ALL	461570.6	3810047	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2423	ALL	461576.4	3808918	1.55E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
637	ALL	461530.6	3810027	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
767	ALL	461670.6	3810087	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
36	ALL	461410.6	3809607	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2256	ALL	461856.4	3808858	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
510	ALL	461450.6	3809967	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2197	ALL	461896.4	3808838	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
552	ALL	461470.6	3809987	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2371	ALL	461736.4	3808898	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2310	ALL	461716.4	3808878	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2315	ALL	461816.4	3808878	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
723	ALL	461610.6	3810067	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
415	ALL	461410.6	3809907	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2186	ALL	461676.4	3808838	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
468	ALL	461430.6	3809947	1.54E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
594	ALL	461490.6	3810007	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
284	ALL	461390.6	3809807	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
310	ALL	461390.6	3809827	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
258	ALL	461390.6	3809787	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
232	ALL	461390.6	3809767	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2835	ALL	461496.4	3809058	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
336	ALL	461390.6	3809847	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3133	ALL	461436.4	3809178	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3232	ALL	461416.4	3809218	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1899	ALL	462036.4	3808738	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
207	ALL	461390.6	3809747	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
766	ALL	461650.6	3810087	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
679	ALL	461550.6	3810047	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
182	ALL	461390.6	3809727	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2245	ALL	461636.4	3808858	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2373	ALL	461776.4	3808898	1.53E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
362	ALL	461390.6	3809867	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
157	ALL	461390.6	3809707	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
441	ALL	461410.6	3809927	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
636	ALL	461510.6	3810027	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2304	ALL	461596.4	3808878	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4110	ALL	461416.4	3809498	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

722	ALL	461590.6	3810067	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
132	ALL	461390.6	3809687	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
107	ALL	461390.6	3809667	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2018	ALL	461976.4	3808778	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
83	ALL	461390.6	3809647	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
388	ALL	461390.6	3809887	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2137	ALL	461916.4	3808818	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
11	ALL	461390.6	3809587	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1364	ALL	462070.6	3810367	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
551	ALL	461450.6	3809987	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
509	ALL	461430.6	3809967	1.52E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
59	ALL	461390.6	3809627	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2601	ALL	461536.4	3808978	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2363	ALL	461576.4	3808898	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4174	ALL	461376.4	3809518	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3034	ALL	461456.4	3809138	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
593	ALL	461470.6	3810007	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2255	ALL	461836.4	3808858	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
765	ALL	461630.6	3810087	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
35	ALL	461390.6	3809607	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2196	ALL	461876.4	3808838	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2185	ALL	461656.4	3808838	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
678	ALL	461530.6	3810047	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
467	ALL	461410.6	3809947	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
414	ALL	461390.6	3809907	1.51E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2935	ALL	461476.4	3809098	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
809	ALL	461690.6	3810107	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
721	ALL	461570.6	3810067	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3182	ALL	461416.4	3809198	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2482	ALL	461556.4	3808938	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
635	ALL	461490.6	3810027	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2244	ALL	461616.4	3808858	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
283	ALL	461370.6	3809807	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2718	ALL	461516.4	3809018	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
257	ALL	461370.6	3809787	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
309	ALL	461370.6	3809827	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2077	ALL	461936.4	3808798	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
808	ALL	461670.6	3810107	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
231	ALL	461370.6	3809767	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1958	ALL	461996.4	3808758	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
335	ALL	461370.6	3809847	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2314	ALL	461796.4	3808878	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2187	ALL	461696.4	3808838	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
440	ALL	461390.6	3809927	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
206	ALL	461370.6	3809747	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
181	ALL	461370.6	3809727	1.50E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
764	ALL	461610.6	3810087	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1363	ALL	462050.6	3810367	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2372	ALL	461756.4	3808898	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
361	ALL	461370.6	3809867	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
156	ALL	461370.6	3809707	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
550	ALL	461430.6	3809987	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3911	ALL	461396.4	3809438	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3341	ALL	461396.4	3809258	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3977	ALL	461396.4	3809458	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

592	ALL	461450.6	3810007	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
508	ALL	461410.6	3809967	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4109	ALL	461396.4	3809498	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4043	ALL	461396.4	3809478	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
677	ALL	461510.6	3810047	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3845	ALL	461396.4	3809418	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
720	ALL	461550.6	3810067	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3401	ALL	461396.4	3809278	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
131	ALL	461370.6	3809687	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
387	ALL	461370.6	3809887	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
10	ALL	461370.6	3809587	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2017	ALL	461956.4	3808778	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3779	ALL	461396.4	3809398	1.49E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
807	ALL	461650.6	3810107	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
106	ALL	461370.6	3809667	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2303	ALL	461576.4	3808878	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3713	ALL	461396.4	3809378	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1898	ALL	462016.4	3808738	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
634	ALL	461470.6	3810027	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1424	ALL	462070.6	3810387	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3461	ALL	461396.4	3809298	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
466	ALL	461390.6	3809947	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
82	ALL	461370.6	3809647	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2243	ALL	461596.4	3808858	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
58	ALL	461370.6	3809627	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3083	ALL	461436.4	3809158	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
763	ALL	461590.6	3810087	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2184	ALL	461636.4	3808838	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
34	ALL	461370.6	3809607	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
413	ALL	461370.6	3809907	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2125	ALL	461676.4	3808818	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2136	ALL	461896.4	3808818	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3132	ALL	461416.4	3809178	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3647	ALL	461396.4	3809358	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3521	ALL	461396.4	3809318	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2254	ALL	461816.4	3808858	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4173	ALL	461356.4	3809518	1.48E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2195	ALL	461856.4	3808838	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2311	ALL	461736.4	3808878	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2984	ALL	461456.4	3809118	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3581	ALL	461396.4	3809338	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1362	ALL	462030.6	3810367	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
719	ALL	461530.6	3810067	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
676	ALL	461490.6	3810047	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
282	ALL	461350.6	3809807	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2422	ALL	461556.4	3808918	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2313	ALL	461776.4	3808878	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2541	ALL	461536.4	3808958	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
549	ALL	461410.6	3809987	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
806	ALL	461630.6	3810107	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
591	ALL	461430.6	3810007	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
256	ALL	461350.6	3809787	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3281	ALL	461396.4	3809238	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
439	ALL	461370.6	3809927	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
308	ALL	461350.6	3809827	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

230	ALL	461350.6	3809767	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
334	ALL	461350.6	3809847	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
205	ALL	461350.6	3809747	1.47E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2249	ALL	461716.4	3808858	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
507	ALL	461390.6	3809967	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
180	ALL	461350.6	3809727	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
762	ALL	461570.6	3810087	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4108	ALL	461376.4	3809498	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2885	ALL	461476.4	3809078	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
360	ALL	461350.6	3809867	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2076	ALL	461916.4	3808798	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
850	ALL	461690.6	3810127	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2776	ALL	461496.4	3809038	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4042	ALL	461376.4	3809478	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
633	ALL	461450.6	3810027	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
155	ALL	461350.6	3809707	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3976	ALL	461376.4	3809458	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3910	ALL	461376.4	3809438	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1423	ALL	462050.6	3810387	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2124	ALL	461656.4	3808818	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1957	ALL	461976.4	3808758	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
130	ALL	461350.6	3809687	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3844	ALL	461376.4	3809418	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2659	ALL	461516.4	3808998	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
386	ALL	461350.6	3809887	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
849	ALL	461670.6	3810127	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
105	ALL	461350.6	3809667	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2183	ALL	461616.4	3808838	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3778	ALL	461376.4	3809398	1.46E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
465	ALL	461370.6	3809947	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
9	ALL	461350.6	3809587	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
805	ALL	461610.6	3810107	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
718	ALL	461510.6	3810067	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3181	ALL	461396.4	3809198	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
81	ALL	461350.6	3809647	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3712	ALL	461376.4	3809378	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
675	ALL	461470.6	3810047	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3033	ALL	461436.4	3809138	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
412	ALL	461350.6	3809907	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
761	ALL	461550.6	3810087	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
57	ALL	461350.6	3809627	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
33	ALL	461350.6	3809607	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2194	ALL	461836.4	3808838	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1484	ALL	462070.6	3810407	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1361	ALL	462010.6	3810367	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
590	ALL	461410.6	3810007	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3082	ALL	461416.4	3809158	1.45E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
548	ALL	461390.6	3809987	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2135	ALL	461876.4	3808818	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2016	ALL	461936.4	3808778	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3646	ALL	461376.4	3809358	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
632	ALL	461430.6	3810027	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
438	ALL	461350.6	3809927	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3231	ALL	461396.4	3809218	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2362	ALL	461556.4	3808898	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2312	ALL	461756.4	3808878	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1897	ALL	461996.4	3808738	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
506	ALL	461370.6	3809967	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
848	ALL	461650.6	3810127	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
804	ALL	461590.6	3810107	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1422	ALL	462030.6	3810387	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
281	ALL	461330.6	3809807	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4172	ALL	461336.4	3809518	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
255	ALL	461330.6	3809787	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2126	ALL	461696.4	3808818	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3580	ALL	461376.4	3809338	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
307	ALL	461330.6	3809827	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2253	ALL	461796.4	3808858	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
229	ALL	461330.6	3809767	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4107	ALL	461356.4	3809498	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
204	ALL	461330.6	3809747	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2242	ALL	461576.4	3808858	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
717	ALL	461490.6	3810067	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
333	ALL	461330.6	3809847	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2182	ALL	461596.4	3808838	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
179	ALL	461330.6	3809727	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3520	ALL	461376.4	3809318	1.44E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
154	ALL	461330.6	3809707	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4041	ALL	461356.4	3809478	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3131	ALL	461396.4	3809178	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2123	ALL	461636.4	3808818	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
674	ALL	461450.6	3810047	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
359	ALL	461330.6	3809867	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
760	ALL	461530.6	3810087	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3975	ALL	461356.4	3809458	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
129	ALL	461330.6	3809687	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4947	ALL	463259.9	3810386	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3460	ALL	461376.4	3809298	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1956	ALL	461956.4	3808758	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
104	ALL	461330.6	3809667	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2934	ALL	461456.4	3809098	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3909	ALL	461356.4	3809438	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
464	ALL	461350.6	3809947	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3032	ALL	461416.4	3809138	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1483	ALL	462050.6	3810407	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
8	ALL	461330.6	3809587	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2075	ALL	461896.4	3808798	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2600	ALL	461516.4	3808978	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
385	ALL	461330.6	3809887	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3843	ALL	461356.4	3809418	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
80	ALL	461330.6	3809647	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
847	ALL	461630.6	3810127	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2481	ALL	461536.4	3808938	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3400	ALL	461376.4	3809278	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2834	ALL	461476.4	3809058	1.43E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
803	ALL	461570.6	3810107	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
56	ALL	461330.6	3809627	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3777	ALL	461356.4	3809398	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
32	ALL	461330.6	3809607	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
589	ALL	461390.6	3810007	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1360	ALL	461990.6	3810367	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
547	ALL	461370.6	3809987	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2983	ALL	461436.4	3809118	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2064	ALL	461676.4	3808798	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3340	ALL	461376.4	3809258	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
891	ALL	461690.6	3810147	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
411	ALL	461330.6	3809907	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
631	ALL	461410.6	3810027	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3711	ALL	461356.4	3809378	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
716	ALL	461470.6	3810067	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2193	ALL	461816.4	3808838	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
759	ALL	461510.6	3810087	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1421	ALL	462010.6	3810387	1.42E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
505	ALL	461350.6	3809967	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
673	ALL	461430.6	3810047	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1534	ALL	462070.6	3810427	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2717	ALL	461496.4	3809018	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
890	ALL	461670.6	3810147	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
437	ALL	461330.6	3809927	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3645	ALL	461356.4	3809358	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
846	ALL	461610.6	3810127	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2015	ALL	461916.4	3808778	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2063	ALL	461656.4	3808798	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
802	ALL	461550.6	3810107	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2188	ALL	461716.4	3808838	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2252	ALL	461776.4	3808858	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3280	ALL	461376.4	3809238	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2122	ALL	461616.4	3808818	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
280	ALL	461310.6	3809807	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4106	ALL	461336.4	3809498	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
254	ALL	461310.6	3809787	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2134	ALL	461856.4	3808818	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1482	ALL	462030.6	3810407	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
306	ALL	461310.6	3809827	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2302	ALL	461556.4	3808878	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
228	ALL	461310.6	3809767	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3579	ALL	461356.4	3809338	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
332	ALL	461310.6	3809847	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
178	ALL	461310.6	3809727	1.41E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
203	ALL	461310.6	3809747	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4040	ALL	461336.4	3809478	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
153	ALL	461310.6	3809707	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4171	ALL	461316.4	3809518	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
358	ALL	461310.6	3809867	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1896	ALL	461976.4	3808738	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2884	ALL	461456.4	3809078	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
463	ALL	461330.6	3809947	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
128	ALL	461310.6	3809687	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
588	ALL	461370.6	3810007	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3519	ALL	461356.4	3809318	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2982	ALL	461416.4	3809118	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3974	ALL	461336.4	3809458	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
715	ALL	461450.6	3810067	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2250	ALL	461736.4	3808858	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
103	ALL	461310.6	3809667	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

758	ALL	461490.6	3810087	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3081	ALL	461396.4	3809158	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
630	ALL	461390.6	3810027	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
546	ALL	461350.6	3809987	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
79	ALL	461310.6	3809647	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
384	ALL	461310.6	3809887	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
845	ALL	461590.6	3810127	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2421	ALL	461536.4	3808918	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3908	ALL	461336.4	3809438	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1359	ALL	461970.6	3810367	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
7	ALL	461310.6	3809587	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
889	ALL	461650.6	3810147	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
801	ALL	461530.6	3810107	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1955	ALL	461936.4	3808758	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1533	ALL	462050.6	3810427	1.40E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3842	ALL	461336.4	3809418	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
55	ALL	461310.6	3809627	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3230	ALL	461376.4	3809218	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2540	ALL	461516.4	3808958	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
31	ALL	461310.6	3809607	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
672	ALL	461410.6	3810047	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1420	ALL	461990.6	3810387	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3459	ALL	461356.4	3809298	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2933	ALL	461436.4	3809098	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3180	ALL	461376.4	3809198	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
410	ALL	461310.6	3809907	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3031	ALL	461396.4	3809138	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2181	ALL	461576.4	3808838	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3776	ALL	461336.4	3809398	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2121	ALL	461596.4	3808818	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
504	ALL	461330.6	3809967	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2062	ALL	461636.4	3808798	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2074	ALL	461876.4	3808798	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2065	ALL	461696.4	3808798	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3710	ALL	461336.4	3809378	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2775	ALL	461476.4	3809038	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1481	ALL	462010.6	3810407	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2133	ALL	461836.4	3808818	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
436	ALL	461310.6	3809927	1.39E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
757	ALL	461470.6	3810087	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2251	ALL	461756.4	3808858	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3399	ALL	461356.4	3809278	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
844	ALL	461570.6	3810127	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
714	ALL	461430.6	3810067	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2192	ALL	461796.4	3808838	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
888	ALL	461630.6	3810147	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
800	ALL	461510.6	3810107	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
587	ALL	461350.6	3810007	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3644	ALL	461336.4	3809358	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1584	ALL	462070.6	3810447	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3130	ALL	461376.4	3809178	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2014	ALL	461896.4	3808778	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
629	ALL	461370.6	3810027	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4105	ALL	461316.4	3809498	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4170	ALL	461296.4	3809518	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

932	ALL	461690.6	3810167	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
279	ALL	461290.6	3809807	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
253	ALL	461290.6	3809787	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
305	ALL	461290.6	3809827	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1532	ALL	462030.6	3810427	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1895	ALL	461956.4	3808738	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
462	ALL	461310.6	3809947	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2833	ALL	461456.4	3809058	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
331	ALL	461290.6	3809847	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3339	ALL	461356.4	3809258	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
545	ALL	461330.6	3809987	1.38E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
227	ALL	461290.6	3809767	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
357	ALL	461290.6	3809867	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4039	ALL	461316.4	3809478	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
671	ALL	461390.6	3810047	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3578	ALL	461336.4	3809338	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
931	ALL	461670.6	3810167	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
177	ALL	461290.6	3809727	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
152	ALL	461290.6	3809707	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2003	ALL	461676.4	3808778	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2658	ALL	461496.4	3808998	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
202	ALL	461290.6	3809747	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
383	ALL	461290.6	3809887	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3973	ALL	461316.4	3809458	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
843	ALL	461550.6	3810127	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2883	ALL	461436.4	3809078	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
887	ALL	461610.6	3810147	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1419	ALL	461970.6	3810387	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
756	ALL	461450.6	3810087	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
127	ALL	461290.6	3809687	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3518	ALL	461336.4	3809318	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
102	ALL	461290.6	3809667	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3279	ALL	461356.4	3809238	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3907	ALL	461316.4	3809438	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2981	ALL	461396.4	3809118	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2932	ALL	461416.4	3809098	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
78	ALL	461290.6	3809647	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
409	ALL	461290.6	3809907	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
799	ALL	461490.6	3810107	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
713	ALL	461410.6	3810067	1.37E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2002	ALL	461656.4	3808778	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1480	ALL	461990.6	3810407	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
503	ALL	461310.6	3809967	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3841	ALL	461316.4	3809418	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2361	ALL	461536.4	3808898	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1583	ALL	462050.6	3810447	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2061	ALL	461616.4	3808798	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1954	ALL	461916.4	3808758	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2132	ALL	461816.4	3808818	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2241	ALL	461556.4	3808858	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
6	ALL	461290.6	3809587	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
54	ALL	461290.6	3809627	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3458	ALL	461336.4	3809298	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3229	ALL	461356.4	3809218	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3080	ALL	461376.4	3809158	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

435	ALL	461290.6	3809927	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3775	ALL	461316.4	3809398	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4104	ALL	461296.4	3809498	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
930	ALL	461650.6	3810167	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2480	ALL	461516.4	3808938	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
628	ALL	461350.6	3810027	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
30	ALL	461290.6	3809607	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2127	ALL	461716.4	3808818	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
586	ALL	461330.6	3810007	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1531	ALL	462010.6	3810427	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
842	ALL	461530.6	3810127	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
886	ALL	461590.6	3810147	1.36E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
670	ALL	461370.6	3810047	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3709	ALL	461316.4	3809378	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
755	ALL	461430.6	3810087	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2191	ALL	461776.4	3808838	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3398	ALL	461336.4	3809278	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4038	ALL	461296.4	3809478	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2073	ALL	461856.4	3808798	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
461	ALL	461290.6	3809947	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
544	ALL	461310.6	3809987	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2774	ALL	461456.4	3809038	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
798	ALL	461470.6	3810107	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3179	ALL	461356.4	3809198	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1358	ALL	461950.6	3810367	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2716	ALL	461476.4	3809018	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2060	ALL	461596.4	3808798	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3643	ALL	461316.4	3809358	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3030	ALL	461376.4	3809138	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
712	ALL	461390.6	3810067	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
252	ALL	461270.6	3809787	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
278	ALL	461270.6	3809807	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1634	ALL	462070.6	3810467	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2832	ALL	461436.4	3809058	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2120	ALL	461576.4	3808818	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1582	ALL	462030.6	3810447	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
304	ALL	461270.6	3809827	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
330	ALL	461270.6	3809847	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
356	ALL	461270.6	3809867	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3972	ALL	461296.4	3809458	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
226	ALL	461270.6	3809767	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
151	ALL	461270.6	3809707	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
929	ALL	461630.6	3810167	1.35E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2001	ALL	461636.4	3808778	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1894	ALL	461936.4	3808738	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
176	ALL	461270.6	3809727	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
841	ALL	461510.6	3810127	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2189	ALL	461736.4	3808838	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
885	ALL	461570.6	3810147	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3577	ALL	461316.4	3809338	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3338	ALL	461336.4	3809258	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
382	ALL	461270.6	3809887	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
126	ALL	461270.6	3809687	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3906	ALL	461296.4	3809438	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
201	ALL	461270.6	3809747	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

502	ALL	461290.6	3809967	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
973	ALL	461690.6	3810187	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4169	ALL	461276.4	3809518	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2882	ALL	461416.4	3809078	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
101	ALL	461270.6	3809667	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2599	ALL	461496.4	3808978	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2013	ALL	461876.4	3808778	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3840	ALL	461296.4	3809418	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3129	ALL	461356.4	3809178	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
408	ALL	461270.6	3809907	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
627	ALL	461330.6	3810027	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
77	ALL	461270.6	3809647	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1530	ALL	461990.6	3810427	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
754	ALL	461410.6	3810087	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
669	ALL	461350.6	3810047	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3278	ALL	461336.4	3809238	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
972	ALL	461670.6	3810187	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
585	ALL	461310.6	3810007	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3517	ALL	461316.4	3809318	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3774	ALL	461296.4	3809398	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
797	ALL	461450.6	3810107	1.34E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
434	ALL	461270.6	3809927	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2131	ALL	461796.4	3808818	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1633	ALL	462050.6	3810467	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
53	ALL	461270.6	3809627	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2004	ALL	461696.4	3808778	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1479	ALL	461970.6	3810407	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1953	ALL	461896.4	3808758	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2931	ALL	461396.4	3809098	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
928	ALL	461610.6	3810167	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2420	ALL	461516.4	3808918	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
5	ALL	461270.6	3809587	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3708	ALL	461296.4	3809378	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
884	ALL	461550.6	3810147	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
840	ALL	461490.6	3810127	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
29	ALL	461270.6	3809607	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2190	ALL	461756.4	3808838	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3228	ALL	461336.4	3809218	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
543	ALL	461290.6	3809987	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1581	ALL	462010.6	3810447	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
711	ALL	461370.6	3810067	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2980	ALL	461376.4	3809118	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2301	ALL	461536.4	3808878	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2072	ALL	461836.4	3808798	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3457	ALL	461316.4	3809298	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
460	ALL	461270.6	3809947	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3079	ALL	461356.4	3809158	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1942	ALL	461676.4	3808758	1.33E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3642	ALL	461296.4	3809358	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2773	ALL	461436.4	3809038	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1941	ALL	461656.4	3808758	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2180	ALL	461556.4	3808838	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
971	ALL	461650.6	3810187	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
796	ALL	461430.6	3810107	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2000	ALL	461616.4	3808778	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4103	ALL	461276.4	3809498	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
277	ALL	461250.6	3809807	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3178	ALL	461336.4	3809198	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
753	ALL	461390.6	3810087	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
303	ALL	461250.6	3809827	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
251	ALL	461250.6	3809787	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1418	ALL	461950.6	3810387	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
329	ALL	461250.6	3809847	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3576	ALL	461296.4	3809338	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
626	ALL	461310.6	3810027	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
225	ALL	461250.6	3809767	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
927	ALL	461590.6	3810167	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3397	ALL	461316.4	3809278	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
355	ALL	461250.6	3809867	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4037	ALL	461276.4	3809478	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
501	ALL	461270.6	3809967	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
883	ALL	461530.6	3810147	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
175	ALL	461250.6	3809727	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1632	ALL	462030.6	3810467	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2539	ALL	461496.4	3808958	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
200	ALL	461250.6	3809747	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
668	ALL	461330.6	3810047	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2657	ALL	461476.4	3808998	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
150	ALL	461250.6	3809707	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2066	ALL	461716.4	3808798	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
839	ALL	461470.6	3810127	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
584	ALL	461290.6	3810007	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2715	ALL	461456.4	3809018	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
381	ALL	461250.6	3809887	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1684	ALL	462070.6	3810487	1.32E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
125	ALL	461250.6	3809687	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
710	ALL	461350.6	3810067	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3971	ALL	461276.4	3809458	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
100	ALL	461250.6	3809667	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3516	ALL	461296.4	3809318	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2831	ALL	461416.4	3809058	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
407	ALL	461250.6	3809907	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
76	ALL	461250.6	3809647	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3337	ALL	461316.4	3809258	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1580	ALL	461990.6	3810447	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3029	ALL	461356.4	3809138	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2881	ALL	461396.4	3809078	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1893	ALL	461916.4	3808738	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3128	ALL	461336.4	3809178	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3905	ALL	461276.4	3809438	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1999	ALL	461596.4	3808778	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
433	ALL	461250.6	3809927	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
52	ALL	461250.6	3809627	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
542	ALL	461270.6	3809987	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
970	ALL	461630.6	3810187	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1014	ALL	461690.6	3810207	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3456	ALL	461296.4	3809298	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
795	ALL	461410.6	3810107	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
926	ALL	461570.6	3810167	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4168	ALL	461256.4	3809518	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

882	ALL	461510.6	3810147	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2071	ALL	461816.4	3808798	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3839	ALL	461276.4	3809418	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3277	ALL	461316.4	3809238	1.31E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1940	ALL	461636.4	3808758	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
752	ALL	461370.6	3810087	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2930	ALL	461376.4	3809098	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1631	ALL	462010.6	3810467	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1683	ALL	462050.6	3810487	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
28	ALL	461250.6	3809607	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
459	ALL	461250.6	3809947	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
838	ALL	461450.6	3810127	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3773	ALL	461276.4	3809398	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1013	ALL	461670.6	3810207	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2059	ALL	461576.4	3808798	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2130	ALL	461776.4	3808818	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2012	ALL	461856.4	3808778	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
625	ALL	461290.6	3810027	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3396	ALL	461296.4	3809278	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3707	ALL	461276.4	3809378	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
667	ALL	461310.6	3810047	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4	ALL	461250.6	3809587	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1952	ALL	461876.4	3808758	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3227	ALL	461316.4	3809218	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2240	ALL	461536.4	3808858	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3078	ALL	461336.4	3809158	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1529	ALL	461970.6	3810427	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
709	ALL	461330.6	3810067	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2128	ALL	461736.4	3808818	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
583	ALL	461270.6	3810007	1.30E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
925	ALL	461550.6	3810167	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2979	ALL	461356.4	3809118	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
500	ALL	461250.6	3809967	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
881	ALL	461490.6	3810147	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2479	ALL	461496.4	3808938	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3641	ALL	461276.4	3809358	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
969	ALL	461610.6	3810187	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
276	ALL	461230.6	3809807	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
302	ALL	461230.6	3809827	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1880	ALL	461656.4	3808738	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
328	ALL	461230.6	3809847	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3336	ALL	461296.4	3809258	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2360	ALL	461516.4	3808898	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
354	ALL	461230.6	3809867	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
250	ALL	461230.6	3809787	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
794	ALL	461390.6	3810107	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
199	ALL	461230.6	3809747	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
224	ALL	461230.6	3809767	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3177	ALL	461316.4	3809198	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
751	ALL	461350.6	3810087	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
174	ALL	461230.6	3809727	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
837	ALL	461430.6	3810127	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
380	ALL	461230.6	3809887	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1682	ALL	462030.6	3810487	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2714	ALL	461436.4	3809018	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

149	ALL	461230.6	3809707	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4102	ALL	461256.4	3809498	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1357	ALL	461930.6	3810367	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
124	ALL	461230.6	3809687	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2598	ALL	461476.4	3808978	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2880	ALL	461376.4	3809078	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3575	ALL	461276.4	3809338	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4036	ALL	461256.4	3809478	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2119	ALL	461556.4	3808818	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
406	ALL	461230.6	3809907	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
99	ALL	461230.6	3809667	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3276	ALL	461296.4	3809238	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
541	ALL	461250.6	3809987	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1012	ALL	461650.6	3810207	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1734	ALL	462070.6	3810507	1.29E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2772	ALL	461416.4	3809038	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
75	ALL	461230.6	3809647	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3970	ALL	461256.4	3809458	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3028	ALL	461336.4	3809138	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
432	ALL	461230.6	3809927	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1939	ALL	461616.4	3808758	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3127	ALL	461316.4	3809178	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2656	ALL	461456.4	3808998	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2830	ALL	461396.4	3809058	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
666	ALL	461290.6	3810047	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
924	ALL	461530.6	3810167	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
880	ALL	461470.6	3810147	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
51	ALL	461230.6	3809627	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
968	ALL	461590.6	3810187	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2070	ALL	461796.4	3808798	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1478	ALL	461950.6	3810407	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1630	ALL	461990.6	3810467	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3226	ALL	461296.4	3809218	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3904	ALL	461256.4	3809438	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
624	ALL	461270.6	3810027	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
708	ALL	461310.6	3810067	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3515	ALL	461276.4	3809318	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
458	ALL	461230.6	3809947	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1881	ALL	461676.4	3808738	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4943	ALL	462438	3808586	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1892	ALL	461896.4	3808738	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1055	ALL	461690.6	3810227	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1879	ALL	461636.4	3808738	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1681	ALL	462010.6	3810487	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
27	ALL	461230.6	3809607	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
793	ALL	461370.6	3810107	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2929	ALL	461356.4	3809098	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
836	ALL	461410.6	3810127	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2129	ALL	461756.4	3808818	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4167	ALL	461236.4	3809518	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3838	ALL	461256.4	3809418	1.28E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3455	ALL	461276.4	3809298	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1943	ALL	461696.4	3808758	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
582	ALL	461250.6	3810007	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1733	ALL	462050.6	3810507	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3176	ALL	461296.4	3809198	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3077	ALL	461316.4	3809158	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
750	ALL	461330.6	3810087	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3	ALL	461230.6	3809587	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2011	ALL	461836.4	3808778	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
499	ALL	461230.6	3809967	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3395	ALL	461276.4	3809278	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3772	ALL	461256.4	3809398	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1011	ALL	461630.6	3810207	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1938	ALL	461596.4	3808758	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
967	ALL	461570.6	3810187	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
923	ALL	461510.6	3810167	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1579	ALL	461970.6	3810447	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1054	ALL	461670.6	3810227	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
879	ALL	461450.6	3810147	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2978	ALL	461336.4	3809118	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4971	ALL	461957.7	3810425	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3706	ALL	461256.4	3809378	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
301	ALL	461210.6	3809827	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
327	ALL	461210.6	3809847	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2538	ALL	461476.4	3808958	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
275	ALL	461210.6	3809807	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2179	ALL	461536.4	3808838	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1998	ALL	461576.4	3808778	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
353	ALL	461210.6	3809867	1.27E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2829	ALL	461376.4	3809058	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2419	ALL	461496.4	3808918	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
249	ALL	461210.6	3809787	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3126	ALL	461296.4	3809178	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
379	ALL	461210.6	3809887	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3335	ALL	461276.4	3809258	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
198	ALL	461210.6	3809747	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
540	ALL	461230.6	3809987	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3027	ALL	461316.4	3809138	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
223	ALL	461210.6	3809767	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
665	ALL	461270.6	3810047	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
707	ALL	461290.6	3810067	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
173	ALL	461210.6	3809727	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3640	ALL	461256.4	3809358	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
792	ALL	461350.6	3810107	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
835	ALL	461390.6	3810127	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4101	ALL	461236.4	3809498	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
148	ALL	461210.6	3809707	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
405	ALL	461210.6	3809907	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1732	ALL	462030.6	3810507	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2879	ALL	461356.4	3809078	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
623	ALL	461250.6	3810027	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
123	ALL	461210.6	3809687	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
966	ALL	461550.6	3810187	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2713	ALL	461416.4	3809018	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4035	ALL	461236.4	3809478	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
431	ALL	461210.6	3809927	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
922	ALL	461490.6	3810167	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
98	ALL	461210.6	3809667	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1010	ALL	461610.6	3810207	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2005	ALL	461716.4	3808778	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
749	ALL	461310.6	3810087	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2067	ALL	461736.4	3808798	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
878	ALL	461430.6	3810147	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2655	ALL	461436.4	3808998	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2300	ALL	461516.4	3808878	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3969	ALL	461236.4	3809458	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1784	ALL	462070.6	3810527	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3574	ALL	461256.4	3809338	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
74	ALL	461210.6	3809647	1.26E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3275	ALL	461276.4	3809238	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
457	ALL	461210.6	3809947	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3903	ALL	461236.4	3809438	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1951	ALL	461856.4	3808758	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
581	ALL	461230.6	3810007	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2597	ALL	461456.4	3808978	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3076	ALL	461296.4	3809158	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2928	ALL	461336.4	3809098	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1053	ALL	461650.6	3810227	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
50	ALL	461210.6	3809627	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1096	ALL	461690.6	3810247	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1680	ALL	461990.6	3810487	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1417	ALL	461930.6	3810387	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1891	ALL	461876.4	3808738	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2010	ALL	461816.4	3808778	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2977	ALL	461316.4	3809118	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4166	ALL	461216.4	3809518	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3837	ALL	461236.4	3809418	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
26	ALL	461210.6	3809607	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2058	ALL	461556.4	3808798	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
498	ALL	461210.6	3809967	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2069	ALL	461776.4	3808798	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3514	ALL	461256.4	3809318	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
791	ALL	461330.6	3810107	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3225	ALL	461276.4	3809218	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
834	ALL	461370.6	3810127	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1731	ALL	462010.6	3810507	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2771	ALL	461396.4	3809038	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
921	ALL	461470.6	3810167	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2	ALL	461210.6	3809587	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3175	ALL	461276.4	3809198	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
706	ALL	461270.6	3810067	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
965	ALL	461530.6	3810187	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1783	ALL	462050.6	3810527	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1878	ALL	461616.4	3808738	1.25E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
664	ALL	461250.6	3810047	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1009	ALL	461590.6	3810207	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
877	ALL	461410.6	3810147	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2478	ALL	461476.4	3808938	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3454	ALL	461256.4	3809298	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3771	ALL	461236.4	3809398	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
748	ALL	461290.6	3810087	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
539	ALL	461210.6	3809987	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3026	ALL	461296.4	3809138	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2828	ALL	461356.4	3809058	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2239	ALL	461516.4	3808858	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
622	ALL	461230.6	3810027	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
326	ALL	461190.6	3809847	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
300	ALL	461190.6	3809827	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
352	ALL	461190.6	3809867	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1095	ALL	461670.6	3810247	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3125	ALL	461276.4	3809178	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
274	ALL	461190.6	3809807	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3394	ALL	461256.4	3809278	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
378	ALL	461190.6	3809887	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3705	ALL	461236.4	3809378	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
248	ALL	461190.6	3809787	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1052	ALL	461630.6	3810227	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
222	ALL	461190.6	3809767	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
404	ALL	461190.6	3809907	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2770	ALL	461376.4	3809038	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1937	ALL	461576.4	3808758	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
197	ALL	461190.6	3809747	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4100	ALL	461216.4	3809498	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2878	ALL	461336.4	3809078	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
172	ALL	461190.6	3809727	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
920	ALL	461450.6	3810167	1.24E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1629	ALL	461970.6	3810467	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
430	ALL	461190.6	3809927	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1782	ALL	462030.6	3810527	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2927	ALL	461316.4	3809098	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
964	ALL	461510.6	3810187	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
790	ALL	461310.6	3810107	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
147	ALL	461190.6	3809707	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
833	ALL	461350.6	3810127	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1008	ALL	461570.6	3810207	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2118	ALL	461536.4	3808818	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
580	ALL	461210.6	3810007	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2654	ALL	461416.4	3808998	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2712	ALL	461396.4	3809018	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1356	ALL	461910.6	3810367	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3639	ALL	461236.4	3809358	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
122	ALL	461190.6	3809687	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3334	ALL	461256.4	3809258	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
456	ALL	461190.6	3809947	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
876	ALL	461390.6	3810147	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4034	ALL	461216.4	3809478	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1877	ALL	461596.4	3808738	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2009	ALL	461796.4	3808778	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2596	ALL	461436.4	3808978	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
97	ALL	461190.6	3809667	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2976	ALL	461296.4	3809118	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3075	ALL	461276.4	3809158	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
705	ALL	461250.6	3810067	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1137	ALL	461690.6	3810267	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
747	ALL	461270.6	3810087	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3968	ALL	461216.4	3809458	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
663	ALL	461230.6	3810047	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3573	ALL	461236.4	3809338	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
497	ALL	461190.6	3809967	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2537	ALL	461456.4	3808958	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1730	ALL	461990.6	3810507	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1834	ALL	462070.6	3810547	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2359	ALL	461496.4	3808898	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3902	ALL	461216.4	3809438	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4165	ALL	461196.4	3809518	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1051	ALL	461610.6	3810227	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
73	ALL	461190.6	3809647	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2068	ALL	461756.4	3808798	1.23E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1882	ALL	461696.4	3808738	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3274	ALL	461256.4	3809238	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3513	ALL	461236.4	3809318	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
919	ALL	461430.6	3810167	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1007	ALL	461550.6	3810207	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
963	ALL	461490.6	3810187	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3836	ALL	461216.4	3809418	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
49	ALL	461190.6	3809627	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1094	ALL	461650.6	3810247	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
621	ALL	461210.6	3810027	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1781	ALL	462010.6	3810527	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
832	ALL	461330.6	3810127	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
25	ALL	461190.6	3809607	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1477	ALL	461930.6	3810407	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
538	ALL	461190.6	3809987	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1950	ALL	461836.4	3808758	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1997	ALL	461556.4	3808778	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1	ALL	461190.6	3809587	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
789	ALL	461290.6	3810107	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4976	ALL	461180.7	3809952	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2769	ALL	461356.4	3809038	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3224	ALL	461256.4	3809218	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1833	ALL	462050.6	3810547	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3770	ALL	461216.4	3809398	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2877	ALL	461316.4	3809078	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2711	ALL	461376.4	3809018	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4099	ALL	461196.4	3809498	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3174	ALL	461256.4	3809198	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
875	ALL	461370.6	3810147	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2418	ALL	461476.4	3808918	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2827	ALL	461336.4	3809058	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3025	ALL	461276.4	3809138	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3453	ALL	461236.4	3809298	1.22E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2926	ALL	461296.4	3809098	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2178	ALL	461516.4	3808838	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2653	ALL	461396.4	3808998	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
579	ALL	461190.6	3810007	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1050	ALL	461590.6	3810227	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
962	ALL	461470.6	3810187	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
704	ALL	461230.6	3810067	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4033	ALL	461196.4	3809478	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
918	ALL	461410.6	3810167	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1136	ALL	461670.6	3810267	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3704	ALL	461216.4	3809378	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1006	ALL	461530.6	3810207	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1890	ALL	461856.4	3808738	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

746	ALL	461250.6	3810087	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3124	ALL	461256.4	3809178	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
662	ALL	461210.6	3810047	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1832	ALL	462030.6	3810547	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
831	ALL	461310.6	3810127	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3967	ALL	461196.4	3809458	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3393	ALL	461236.4	3809278	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2595	ALL	461416.4	3808978	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1093	ALL	461630.6	3810247	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4964	ALL	461180.7	3809585	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
788	ALL	461270.6	3810107	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3638	ALL	461216.4	3809358	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
874	ALL	461350.6	3810147	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1876	ALL	461576.4	3808738	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
496	ALL	461170.6	3809967	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3901	ALL	461196.4	3809438	1.21E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2975	ALL	461276.4	3809118	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
620	ALL	461190.6	3810027	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2008	ALL	461776.4	3808778	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1178	ALL	461690.6	3810287	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1416	ALL	461910.6	3810387	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1780	ALL	461990.6	3810527	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1355	ALL	461890.6	3810367	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2006	ALL	461736.4	3808778	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3333	ALL	461236.4	3809258	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
961	ALL	461450.6	3810187	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3835	ALL	461196.4	3809418	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1679	ALL	461970.6	3810487	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2477	ALL	461456.4	3808938	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
537	ALL	461170.6	3809987	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1005	ALL	461510.6	3810207	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
917	ALL	461390.6	3810167	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1049	ALL	461570.6	3810227	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3572	ALL	461216.4	3809338	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3074	ALL	461256.4	3809158	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2536	ALL	461436.4	3808958	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2710	ALL	461356.4	3809018	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2826	ALL	461316.4	3809058	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1840	ALL	462070.6	3810567	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1949	ALL	461816.4	3808758	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3273	ALL	461236.4	3809238	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1831	ALL	462010.6	3810547	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4164	ALL	461176.4	3809518	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3769	ALL	461196.4	3809398	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
703	ALL	461210.6	3810067	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2876	ALL	461296.4	3809078	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
830	ALL	461290.6	3810127	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1135	ALL	461650.6	3810267	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2652	ALL	461376.4	3808998	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2768	ALL	461336.4	3809038	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
745	ALL	461230.6	3810087	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1092	ALL	461610.6	3810247	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1936	ALL	461556.4	3808758	1.20E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3512	ALL	461216.4	3809318	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3223	ALL	461236.4	3809218	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

578	ALL	461170.6	3810007	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
661	ALL	461190.6	3810047	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
873	ALL	461330.6	3810147	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2057	ALL	461536.4	3808798	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4969	ALL	462075.2	3810573	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3703	ALL	461196.4	3809378	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
787	ALL	461250.6	3810107	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
960	ALL	461430.6	3810187	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4098	ALL	461176.4	3809498	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1839	ALL	462050.6	3810567	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2925	ALL	461276.4	3809098	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3024	ALL	461256.4	3809138	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1004	ALL	461490.6	3810207	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1048	ALL	461550.6	3810227	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3173	ALL	461236.4	3809198	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2299	ALL	461496.4	3808878	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3452	ALL	461216.4	3809298	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
916	ALL	461370.6	3810167	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4032	ALL	461176.4	3809478	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1177	ALL	461670.6	3810287	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2594	ALL	461396.4	3808978	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3637	ALL	461196.4	3809358	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
619	ALL	461170.6	3810027	1.19E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
495	ALL	461150.6	3809967	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3966	ALL	461176.4	3809458	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
829	ALL	461270.6	3810127	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1838	ALL	462030.6	3810567	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3392	ALL	461216.4	3809278	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1091	ALL	461590.6	3810247	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1944	ALL	461716.4	3808758	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
872	ALL	461310.6	3810147	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3900	ALL	461176.4	3809438	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1948	ALL	461796.4	3808758	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
744	ALL	461210.6	3810087	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
702	ALL	461190.6	3810067	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2117	ALL	461516.4	3808818	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3571	ALL	461196.4	3809338	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
536	ALL	461150.6	3809987	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
959	ALL	461410.6	3810187	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1354	ALL	461870.6	3810367	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1134	ALL	461630.6	3810267	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2007	ALL	461756.4	3808778	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3123	ALL	461236.4	3809178	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1003	ALL	461470.6	3810207	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1889	ALL	461836.4	3808738	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1047	ALL	461530.6	3810227	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1415	ALL	461890.6	3810387	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2535	ALL	461416.4	3808958	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1219	ALL	461690.6	3810307	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1476	ALL	461910.6	3810407	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2709	ALL	461336.4	3809018	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2974	ALL	461256.4	3809118	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
915	ALL	461350.6	3810167	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
786	ALL	461230.6	3810107	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2825	ALL	461296.4	3809058	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3332	ALL	461216.4	3809258	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3834	ALL	461176.4	3809418	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2767	ALL	461316.4	3809038	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2651	ALL	461356.4	3808998	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
660	ALL	461170.6	3810047	1.18E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1830	ALL	461990.6	3810547	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
577	ALL	461150.6	3810007	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2875	ALL	461276.4	3809078	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3511	ALL	461196.4	3809318	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3272	ALL	461216.4	3809238	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1729	ALL	461970.6	3810507	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2417	ALL	461456.4	3808918	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3768	ALL	461176.4	3809398	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
871	ALL	461290.6	3810147	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2358	ALL	461476.4	3808898	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2593	ALL	461376.4	3808978	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1837	ALL	462010.6	3810567	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
828	ALL	461250.6	3810127	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1176	ALL	461650.6	3810287	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4163	ALL	461156.4	3809518	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
958	ALL	461390.6	3810187	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1090	ALL	461570.6	3810247	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1002	ALL	461450.6	3810207	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3073	ALL	461236.4	3809158	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3451	ALL	461196.4	3809298	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1046	ALL	461510.6	3810227	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
618	ALL	461150.6	3810027	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2476	ALL	461436.4	3808938	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
743	ALL	461190.6	3810087	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3222	ALL	461216.4	3809218	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
914	ALL	461330.6	3810167	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3702	ALL	461176.4	3809378	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1133	ALL	461610.6	3810267	1.17E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
785	ALL	461210.6	3810107	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1947	ALL	461776.4	3808758	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1996	ALL	461536.4	3808778	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2924	ALL	461256.4	3809098	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
701	ALL	461170.6	3810067	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
494	ALL	461130.6	3809967	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3391	ALL	461196.4	3809278	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4097	ALL	461156.4	3809498	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1218	ALL	461670.6	3810307	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2708	ALL	461316.4	3809018	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
870	ALL	461270.6	3810147	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3023	ALL	461236.4	3809138	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3172	ALL	461216.4	3809198	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3636	ALL	461176.4	3809358	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1875	ALL	461556.4	3808738	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4031	ALL	461156.4	3809478	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1353	ALL	461850.6	3810367	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2534	ALL	461396.4	3808958	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
535	ALL	461130.6	3809987	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
659	ALL	461150.6	3810047	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
827	ALL	461230.6	3810127	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1883	ALL	461716.4	3808738	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1001	ALL	461430.6	3810207	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1414	ALL	461870.6	3810387	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2238	ALL	461496.4	3808858	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3965	ALL	461156.4	3809458	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1089	ALL	461550.6	3810247	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3331	ALL	461196.4	3809258	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2766	ALL	461296.4	3809038	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
957	ALL	461370.6	3810187	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2650	ALL	461336.4	3808998	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1475	ALL	461890.6	3810407	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2824	ALL	461276.4	3809058	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1045	ALL	461490.6	3810227	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3899	ALL	461156.4	3809438	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
913	ALL	461310.6	3810167	1.16E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
576	ALL	461130.6	3810007	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1888	ALL	461816.4	3808738	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3570	ALL	461176.4	3809338	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1260	ALL	461690.6	3810327	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1175	ALL	461630.6	3810287	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3271	ALL	461196.4	3809238	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1132	ALL	461590.6	3810267	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3122	ALL	461216.4	3809178	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2592	ALL	461356.4	3808978	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2874	ALL	461256.4	3809078	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
742	ALL	461170.6	3810087	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3833	ALL	461156.4	3809418	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
784	ALL	461190.6	3810107	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2973	ALL	461236.4	3809118	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1303	ALL	461730.6	3810347	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
956	ALL	461350.6	3810187	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
617	ALL	461130.6	3810027	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1000	ALL	461410.6	3810207	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
700	ALL	461150.6	3810067	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
869	ALL	461250.6	3810147	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1088	ALL	461530.6	3810247	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3221	ALL	461196.4	3809218	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1044	ALL	461470.6	3810227	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3510	ALL	461176.4	3809318	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
826	ALL	461210.6	3810127	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1302	ALL	461710.6	3810347	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2475	ALL	461416.4	3808938	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2533	ALL	461376.4	3808958	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
912	ALL	461290.6	3810167	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3767	ALL	461156.4	3809398	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1217	ALL	461650.6	3810307	1.15E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4162	ALL	461136.4	3809518	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1779	ALL	461970.6	3810527	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4967	ALL	461701.6	3810347	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2649	ALL	461316.4	3808998	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3072	ALL	461216.4	3809158	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
493	ALL	461110.6	3809967	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3171	ALL	461196.4	3809198	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
658	ALL	461130.6	3810047	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1352	ALL	461830.6	3810367	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3701	ALL	461156.4	3809378	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1131	ALL	461570.6	3810267	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1259	ALL	461670.6	3810327	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3450	ALL	461176.4	3809298	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1304	ALL	461750.6	3810347	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2923	ALL	461236.4	3809098	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1946	ALL	461756.4	3808758	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
534	ALL	461110.6	3809987	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1935	ALL	461536.4	3808758	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1174	ALL	461610.6	3810287	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
955	ALL	461330.6	3810187	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2765	ALL	461276.4	3809038	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
999	ALL	461390.6	3810207	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1413	ALL	461850.6	3810387	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
868	ALL	461230.6	3810147	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2056	ALL	461516.4	3808798	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4096	ALL	461136.4	3809498	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1043	ALL	461450.6	3810227	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
783	ALL	461170.6	3810107	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1474	ALL	461870.6	3810407	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1087	ALL	461510.6	3810247	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2707	ALL	461296.4	3809018	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2823	ALL	461256.4	3809058	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
741	ALL	461150.6	3810087	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
911	ALL	461270.6	3810167	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1347	ALL	461730.6	3810367	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3121	ALL	461196.4	3809178	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1945	ALL	461736.4	3808758	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
575	ALL	461110.6	3810007	1.14E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4030	ALL	461136.4	3809478	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1301	ALL	461690.6	3810347	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1887	ALL	461796.4	3808738	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2357	ALL	461456.4	3808898	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2416	ALL	461436.4	3808918	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3635	ALL	461156.4	3809358	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
825	ALL	461190.6	3810127	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3390	ALL	461176.4	3809278	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3964	ALL	461136.4	3809458	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3022	ALL	461216.4	3809138	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2591	ALL	461336.4	3808978	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
699	ALL	461130.6	3810067	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2474	ALL	461396.4	3808938	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1346	ALL	461710.6	3810367	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3898	ALL	461136.4	3809438	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2177	ALL	461496.4	3808838	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
616	ALL	461110.6	3810027	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2873	ALL	461236.4	3809078	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3330	ALL	461176.4	3809258	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
954	ALL	461310.6	3810187	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1130	ALL	461550.6	3810267	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1216	ALL	461630.6	3810307	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2532	ALL	461356.4	3808958	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3071	ALL	461196.4	3809158	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
998	ALL	461370.6	3810207	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
867	ALL	461210.6	3810147	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3569	ALL	461156.4	3809338	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1042	ALL	461430.6	3810227	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3832	ALL	461136.4	3809418	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1086	ALL	461490.6	3810247	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1407	ALL	461730.6	3810387	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
910	ALL	461250.6	3810167	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1173	ALL	461590.6	3810287	1.13E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1351	ALL	461810.6	3810367	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2298	ALL	461476.4	3808878	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1348	ALL	461750.6	3810367	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3270	ALL	461176.4	3809238	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1836	ALL	461990.6	3810567	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2972	ALL	461216.4	3809118	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
657	ALL	461110.6	3810047	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
782	ALL	461150.6	3810107	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1258	ALL	461650.6	3810327	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3766	ALL	461136.4	3809398	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
492	ALL	461090.6	3809967	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
824	ALL	461170.6	3810127	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3509	ALL	461156.4	3809318	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
740	ALL	461130.6	3810087	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
953	ALL	461290.6	3810187	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
997	ALL	461350.6	3810207	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1300	ALL	461670.6	3810347	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1412	ALL	461830.6	3810387	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4161	ALL	461116.4	3809518	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
533	ALL	461090.6	3809987	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3220	ALL	461176.4	3809218	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1886	ALL	461776.4	3808738	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2764	ALL	461256.4	3809038	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2473	ALL	461376.4	3808938	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3021	ALL	461196.4	3809138	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2706	ALL	461276.4	3809018	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1129	ALL	461530.6	3810267	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1041	ALL	461410.6	3810227	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1473	ALL	461850.6	3810407	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
909	ALL	461230.6	3810167	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1349	ALL	461770.6	3810367	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1350	ALL	461790.6	3810367	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1085	ALL	461470.6	3810247	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3700	ALL	461136.4	3809378	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1345	ALL	461690.6	3810367	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2590	ALL	461316.4	3808978	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
574	ALL	461090.6	3810007	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
866	ALL	461190.6	3810147	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4095	ALL	461116.4	3809498	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2822	ALL	461236.4	3809058	1.12E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
698	ALL	461110.6	3810067	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2922	ALL	461216.4	3809098	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1215	ALL	461610.6	3810307	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2648	ALL	461296.4	3808998	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1408	ALL	461750.6	3810387	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1406	ALL	461710.6	3810387	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1829	ALL	461970.6	3810547	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3449	ALL	461156.4	3809298	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4029	ALL	461116.4	3809478	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1172	ALL	461570.6	3810287	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3170	ALL	461176.4	3809198	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
952	ALL	461270.6	3810187	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
615	ALL	461090.6	3810027	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1467	ALL	461730.6	3810407	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
996	ALL	461330.6	3810207	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3963	ALL	461116.4	3809458	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1884	ALL	461736.4	3808738	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3634	ALL	461136.4	3809358	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2415	ALL	461416.4	3808918	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
781	ALL	461130.6	3810107	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2531	ALL	461336.4	3808958	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1040	ALL	461390.6	3810227	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
823	ALL	461150.6	3810127	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3897	ALL	461116.4	3809438	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3120	ALL	461176.4	3809178	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1128	ALL	461510.6	3810267	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1084	ALL	461450.6	3810247	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
908	ALL	461210.6	3810167	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2971	ALL	461196.4	3809118	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1257	ALL	461630.6	3810327	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3389	ALL	461156.4	3809278	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3831	ALL	461116.4	3809418	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
656	ALL	461090.6	3810047	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
739	ALL	461110.6	3810087	1.11E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2356	ALL	461436.4	3808898	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1411	ALL	461810.6	3810387	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2872	ALL	461216.4	3809078	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
865	ALL	461170.6	3810147	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3568	ALL	461136.4	3809338	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1409	ALL	461770.6	3810387	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3070	ALL	461176.4	3809158	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1468	ALL	461750.6	3810407	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1299	ALL	461650.6	3810347	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
951	ALL	461250.6	3810187	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3329	ALL	461156.4	3809258	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2116	ALL	461496.4	3808818	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1874	ALL	461536.4	3808738	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1171	ALL	461550.6	3810287	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
995	ALL	461310.6	3810207	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1995	ALL	461516.4	3808778	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2472	ALL	461356.4	3808938	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
491	ALL	461070.6	3809967	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3765	ALL	461116.4	3809398	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1214	ALL	461590.6	3810307	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1410	ALL	461790.6	3810387	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
532	ALL	461070.6	3809987	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4160	ALL	461096.4	3809518	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1344	ALL	461670.6	3810367	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1039	ALL	461370.6	3810227	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2705	ALL	461256.4	3809018	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3508	ALL	461136.4	3809318	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1885	ALL	461756.4	3808738	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
697	ALL	461090.6	3810067	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2763	ALL	461236.4	3809038	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1472	ALL	461830.6	3810407	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
573	ALL	461070.6	3810007	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1127	ALL	461490.6	3810267	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1083	ALL	461430.6	3810247	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2055	ALL	461496.4	3808798	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3269	ALL	461156.4	3809238	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2647	ALL	461276.4	3808998	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2237	ALL	461476.4	3808858	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1405	ALL	461690.6	3810387	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
907	ALL	461190.6	3810167	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2414	ALL	461396.4	3808918	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1466	ALL	461710.6	3810407	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2297	ALL	461456.4	3808878	1.10E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
822	ALL	461130.6	3810127	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1527	ALL	461730.6	3810427	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3699	ALL	461116.4	3809378	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
780	ALL	461110.6	3810107	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
950	ALL	461230.6	3810187	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1469	ALL	461770.6	3810407	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3020	ALL	461176.4	3809138	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
614	ALL	461070.6	3810027	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2921	ALL	461196.4	3809098	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4094	ALL	461096.4	3809498	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4972	ALL	461758.1	3810421	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
994	ALL	461290.6	3810207	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1256	ALL	461610.6	3810327	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1528	ALL	461750.6	3810427	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
864	ALL	461150.6	3810147	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1038	ALL	461350.6	3810227	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2821	ALL	461216.4	3809058	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3448	ALL	461136.4	3809298	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2589	ALL	461296.4	3808978	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1170	ALL	461530.6	3810287	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2530	ALL	461316.4	3808958	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3219	ALL	461156.4	3809218	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4028	ALL	461096.4	3809478	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
738	ALL	461090.6	3810087	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
655	ALL	461070.6	3810047	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1213	ALL	461570.6	3810307	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1082	ALL	461410.6	3810247	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1470	ALL	461790.6	3810407	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1471	ALL	461810.6	3810407	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3633	ALL	461116.4	3809358	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1126	ALL	461470.6	3810267	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
993	ALL	461270.6	3810207	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1298	ALL	461630.6	3810347	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3962	ALL	461096.4	3809458	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
906	ALL	461170.6	3810167	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3388	ALL	461136.4	3809278	1.09E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
949	ALL	461210.6	3810187	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2413	ALL	461376.4	3808918	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1343	ALL	461650.6	3810367	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1037	ALL	461330.6	3810227	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3169	ALL	461156.4	3809198	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3896	ALL	461096.4	3809438	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2970	ALL	461176.4	3809118	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
696	ALL	461070.6	3810067	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2471	ALL	461336.4	3808938	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3567	ALL	461116.4	3809338	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
821	ALL	461110.6	3810127	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3328	ALL	461136.4	3809258	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
490	ALL	461050.6	3809967	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3830	ALL	461096.4	3809418	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
531	ALL	461050.6	3809987	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2871	ALL	461196.4	3809078	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1578	ALL	461750.6	3810447	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3119	ALL	461156.4	3809178	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
863	ALL	461130.6	3810147	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1404	ALL	461670.6	3810387	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
779	ALL	461090.6	3810107	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1081	ALL	461390.6	3810247	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
992	ALL	461250.6	3810207	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1169	ALL	461510.6	3810287	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2646	ALL	461256.4	3808998	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1526	ALL	461710.6	3810427	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
572	ALL	461050.6	3810007	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1255	ALL	461590.6	3810327	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3764	ALL	461096.4	3809398	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1465	ALL	461690.6	3810407	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1577	ALL	461730.6	3810447	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2704	ALL	461236.4	3809018	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1125	ALL	461450.6	3810267	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3069	ALL	461156.4	3809158	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1212	ALL	461550.6	3810307	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2762	ALL	461216.4	3809038	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4159	ALL	461076.4	3809518	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1835	ALL	461970.6	3810567	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2588	ALL	461276.4	3808978	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
613	ALL	461050.6	3810027	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3507	ALL	461116.4	3809318	1.08E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
948	ALL	461190.6	3810187	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3268	ALL	461136.4	3809238	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1036	ALL	461310.6	3810227	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3698	ALL	461096.4	3809378	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
737	ALL	461070.6	3810087	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
905	ALL	461150.6	3810167	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2355	ALL	461416.4	3808898	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2296	ALL	461436.4	3808878	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2529	ALL	461296.4	3808958	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1297	ALL	461610.6	3810347	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
654	ALL	461050.6	3810047	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1080	ALL	461370.6	3810247	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
991	ALL	461230.6	3810207	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1934	ALL	461516.4	3808758	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3632	ALL	461096.4	3809358	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2412	ALL	461356.4	3808918	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2920	ALL	461176.4	3809098	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3447	ALL	461116.4	3809298	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1124	ALL	461430.6	3810267	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1168	ALL	461490.6	3810287	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4093	ALL	461076.4	3809498	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3218	ALL	461136.4	3809218	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1035	ALL	461290.6	3810227	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3019	ALL	461156.4	3809138	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
820	ALL	461090.6	3810127	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
862	ALL	461110.6	3810147	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1628	ALL	461750.6	3810467	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1342	ALL	461630.6	3810367	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2820	ALL	461196.4	3809058	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4027	ALL	461076.4	3809478	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
695	ALL	461050.6	3810067	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
947	ALL	461170.6	3810187	1.07E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1211	ALL	461530.6	3810307	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1254	ALL	461570.6	3810327	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
778	ALL	461070.6	3810107	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2176	ALL	461476.4	3808838	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3566	ALL	461096.4	3809338	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1403	ALL	461650.6	3810387	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3961	ALL	461076.4	3809458	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2470	ALL	461316.4	3808938	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1079	ALL	461350.6	3810247	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
904	ALL	461130.6	3810167	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1034	ALL	461270.6	3810227	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3387	ALL	461116.4	3809278	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2354	ALL	461396.4	3808898	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
990	ALL	461210.6	3810207	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1576	ALL	461710.6	3810447	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1464	ALL	461670.6	3810407	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1627	ALL	461730.6	3810467	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1525	ALL	461690.6	3810427	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
489	ALL	461030.6	3809967	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3895	ALL	461076.4	3809438	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
530	ALL	461030.6	3809987	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3168	ALL	461136.4	3809198	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1123	ALL	461410.6	3810267	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3506	ALL	461096.4	3809318	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
571	ALL	461030.6	3810007	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2587	ALL	461256.4	3808978	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1167	ALL	461470.6	3810287	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
736	ALL	461050.6	3810087	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2645	ALL	461236.4	3808998	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2236	ALL	461456.4	3808858	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2703	ALL	461216.4	3809018	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1994	ALL	461496.4	3808778	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3118	ALL	461136.4	3809178	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
612	ALL	461030.6	3810027	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1296	ALL	461590.6	3810347	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2969	ALL	461156.4	3809118	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3829	ALL	461076.4	3809418	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3327	ALL	461116.4	3809258	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2528	ALL	461276.4	3808958	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3068	ALL	461136.4	3809158	1.06E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1078	ALL	461330.6	3810247	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
946	ALL	461150.6	3810187	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1033	ALL	461250.6	3810227	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3763	ALL	461076.4	3809398	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
653	ALL	461030.6	3810047	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
819	ALL	461070.6	3810127	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
861	ALL	461090.6	3810147	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2870	ALL	461176.4	3809078	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1678	ALL	461750.6	3810487	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1253	ALL	461550.6	3810327	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
989	ALL	461190.6	3810207	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1210	ALL	461510.6	3810307	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2761	ALL	461196.4	3809038	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3267	ALL	461116.4	3809238	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4158	ALL	461056.4	3809518	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1341	ALL	461610.6	3810367	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2353	ALL	461376.4	3808898	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3446	ALL	461096.4	3809298	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3697	ALL	461076.4	3809378	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
903	ALL	461110.6	3810167	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2411	ALL	461336.4	3808918	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2469	ALL	461296.4	3808938	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1122	ALL	461390.6	3810267	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
777	ALL	461050.6	3810107	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1166	ALL	461450.6	3810287	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
694	ALL	461030.6	3810067	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3217	ALL	461116.4	3809218	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1077	ALL	461310.6	3810247	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3631	ALL	461076.4	3809358	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1402	ALL	461630.6	3810387	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1032	ALL	461230.6	3810227	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3018	ALL	461136.4	3809138	1.05E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2919	ALL	461156.4	3809098	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
945	ALL	461130.6	3810187	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1463	ALL	461650.6	3810407	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
988	ALL	461170.6	3810207	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1295	ALL	461570.6	3810347	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1626	ALL	461710.6	3810467	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3167	ALL	461116.4	3809198	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3386	ALL	461096.4	3809278	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1575	ALL	461690.6	3810447	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1677	ALL	461730.6	3810487	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1524	ALL	461670.6	3810427	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4026	ALL	461056.4	3809478	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3565	ALL	461076.4	3809338	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
735	ALL	461030.6	3810087	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4970	ALL	461951.1	3810569	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3960	ALL	461056.4	3809458	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4092	ALL	461056.4	3809498	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1121	ALL	461370.6	3810267	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1209	ALL	461490.6	3810307	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
860	ALL	461070.6	3810147	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1076	ALL	461290.6	3810247	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1252	ALL	461530.6	3810327	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1728	ALL	461750.6	3810507	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
529	ALL	461010.6	3809987	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1165	ALL	461430.6	3810287	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2295	ALL	461416.4	3808878	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

488	ALL	461010.6	3809967	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
570	ALL	461010.6	3810007	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
818	ALL	461050.6	3810127	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3505	ALL	461076.4	3809318	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3894	ALL	461056.4	3809438	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
902	ALL	461090.6	3810167	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2819	ALL	461176.4	3809058	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2644	ALL	461216.4	3808998	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
611	ALL	461010.6	3810027	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2586	ALL	461236.4	3808978	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3117	ALL	461116.4	3809178	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1031	ALL	461210.6	3810227	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2352	ALL	461356.4	3808898	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2527	ALL	461256.4	3808958	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1075	ALL	461270.6	3810247	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1340	ALL	461590.6	3810367	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2702	ALL	461196.4	3809018	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3326	ALL	461096.4	3809258	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
652	ALL	461010.6	3810047	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2115	ALL	461476.4	3808818	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2968	ALL	461136.4	3809118	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
987	ALL	461150.6	3810207	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
776	ALL	461030.6	3810107	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3828	ALL	461056.4	3809418	1.04E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2468	ALL	461276.4	3808938	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
944	ALL	461110.6	3810187	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1120	ALL	461350.6	3810267	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2235	ALL	461436.4	3808858	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2410	ALL	461316.4	3808918	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3445	ALL	461076.4	3809298	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1873	ALL	461516.4	3808738	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
693	ALL	461010.6	3810067	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1208	ALL	461470.6	3810307	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3067	ALL	461116.4	3809158	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1294	ALL	461550.6	3810347	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1401	ALL	461610.6	3810387	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1164	ALL	461410.6	3810287	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2869	ALL	461156.4	3809078	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3266	ALL	461096.4	3809238	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3762	ALL	461056.4	3809398	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1030	ALL	461190.6	3810227	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1251	ALL	461510.6	3810327	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4157	ALL	461036.4	3809518	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1074	ALL	461250.6	3810247	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
859	ALL	461050.6	3810147	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1462	ALL	461630.6	3810407	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1119	ALL	461330.6	3810267	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
901	ALL	461070.6	3810167	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2294	ALL	461396.4	3808878	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1523	ALL	461650.6	3810427	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
734	ALL	461010.6	3810087	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3696	ALL	461056.4	3809378	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1676	ALL	461710.6	3810487	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1574	ALL	461670.6	3810447	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2054	ALL	461476.4	3808798	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1625	ALL	461690.6	3810467	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
817	ALL	461030.6	3810127	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3385	ALL	461076.4	3809278	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
986	ALL	461130.6	3810207	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3216	ALL	461096.4	3809218	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1778	ALL	461750.6	3810527	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1727	ALL	461730.6	3810507	1.03E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2918	ALL	461136.4	3809098	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3017	ALL	461116.4	3809138	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2760	ALL	461176.4	3809038	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1339	ALL	461570.6	3810367	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1029	ALL	461170.6	3810227	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1207	ALL	461450.6	3810307	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
943	ALL	461090.6	3810187	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2175	ALL	461456.4	3808838	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1163	ALL	461390.6	3810287	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3630	ALL	461056.4	3809358	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1073	ALL	461230.6	3810247	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3166	ALL	461096.4	3809198	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
569	ALL	460990.6	3810007	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1118	ALL	461310.6	3810267	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4025	ALL	461036.4	3809478	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
528	ALL	460990.6	3809987	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2351	ALL	461336.4	3808898	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3959	ALL	461036.4	3809458	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
610	ALL	460990.6	3810027	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
775	ALL	461010.6	3810107	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3325	ALL	461076.4	3809258	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2409	ALL	461296.4	3808918	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4091	ALL	461036.4	3809498	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
487	ALL	460990.6	3809967	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2643	ALL	461196.4	3808998	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1250	ALL	461490.6	3810327	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
651	ALL	460990.6	3810047	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3564	ALL	461056.4	3809338	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3893	ALL	461036.4	3809438	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2293	ALL	461376.4	3808878	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1293	ALL	461530.6	3810347	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2585	ALL	461216.4	3808978	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1400	ALL	461590.6	3810387	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2526	ALL	461236.4	3808958	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3504	ALL	461056.4	3809318	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3116	ALL	461096.4	3809178	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
900	ALL	461050.6	3810167	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
692	ALL	460990.6	3810067	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
985	ALL	461110.6	3810207	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
858	ALL	461030.6	3810147	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2467	ALL	461256.4	3808938	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2818	ALL	461156.4	3809058	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3827	ALL	461036.4	3809418	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2967	ALL	461116.4	3809118	1.02E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1028	ALL	461150.6	3810227	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1162	ALL	461370.6	3810287	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1072	ALL	461210.6	3810247	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1117	ALL	461290.6	3810267	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1206	ALL	461430.6	3810307	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1461	ALL	461610.6	3810407	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2234	ALL	461416.4	3808858	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
942	ALL	461070.6	3810187	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2868	ALL	461136.4	3809078	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3444	ALL	461056.4	3809298	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
816	ALL	461010.6	3810127	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4156	ALL	461016.4	3809518	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3265	ALL	461076.4	3809238	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1522	ALL	461630.6	3810427	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
733	ALL	460990.6	3810087	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1338	ALL	461550.6	3810367	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3066	ALL	461096.4	3809158	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1573	ALL	461650.6	3810447	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1624	ALL	461670.6	3810467	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2408	ALL	461276.4	3808918	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3761	ALL	461036.4	3809398	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1726	ALL	461710.6	3810507	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1777	ALL	461730.6	3810527	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2701	ALL	461176.4	3809018	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1116	ALL	461270.6	3810267	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1675	ALL	461690.6	3810487	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1828	ALL	461750.6	3810547	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1249	ALL	461470.6	3810327	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1161	ALL	461350.6	3810287	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3384	ALL	461056.4	3809278	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1071	ALL	461190.6	3810247	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1292	ALL	461510.6	3810347	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2292	ALL	461356.4	3808878	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1027	ALL	461130.6	3810227	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
984	ALL	461090.6	3810207	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
774	ALL	460990.6	3810107	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1205	ALL	461410.6	3810307	1.01E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3016	ALL	461096.4	3809138	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3215	ALL	461076.4	3809218	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2917	ALL	461116.4	3809098	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1399	ALL	461570.6	3810387	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
899	ALL	461030.6	3810167	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2350	ALL	461316.4	3808898	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3695	ALL	461036.4	3809378	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1993	ALL	461476.4	3808778	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3324	ALL	461056.4	3809258	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1115	ALL	461250.6	3810267	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
568	ALL	460970.6	3810007	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
609	ALL	460970.6	3810027	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
857	ALL	461010.6	3810147	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
941	ALL	461050.6	3810187	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
650	ALL	460970.6	3810047	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
527	ALL	460970.6	3809987	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1070	ALL	461170.6	3810247	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4090	ALL	461016.4	3809498	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1933	ALL	461496.4	3808758	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2584	ALL	461196.4	3808978	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1160	ALL	461330.6	3810287	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3165	ALL	461076.4	3809198	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4973	ALL	461755.5	3810562	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
486	ALL	460970.6	3809967	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4024	ALL	461016.4	3809478	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4944	ALL	462452.9	3808505	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
691	ALL	460970.6	3810067	1.00E-07	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4951	ALL	463058	3810636	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1460	ALL	461590.6	3810407	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2759	ALL	461156.4	3809038	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3629	ALL	461036.4	3809358	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2817	ALL	461136.4	3809058	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3958	ALL	461016.4	3809458	9.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2174	ALL	461436.4	3808838	9.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1248	ALL	461450.6	3810327	9.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
815	ALL	460990.6	3810127	9.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1337	ALL	461530.6	3810367	9.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1026	ALL	461110.6	3810227	9.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
983	ALL	461070.6	3810207	9.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1114	ALL	461230.6	3810267	9.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1204	ALL	461390.6	3810307	9.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1521	ALL	461610.6	3810427	9.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2525	ALL	461216.4	3808958	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3892	ALL	461016.4	3809438	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1291	ALL	461490.6	3810347	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2233	ALL	461396.4	3808858	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2966	ALL	461096.4	3809118	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3115	ALL	461076.4	3809178	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
732	ALL	460970.6	3810087	9.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2466	ALL	461236.4	3808938	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1827	ALL	461730.6	3810547	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3264	ALL	461056.4	3809238	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1623	ALL	461650.6	3810467	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3563	ALL	461036.4	3809338	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1159	ALL	461310.6	3810287	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3826	ALL	461016.4	3809418	9.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4155	ALL	460996.4	3809518	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1572	ALL	461630.6	3810447	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2867	ALL	461116.4	3809078	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2407	ALL	461256.4	3808918	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2642	ALL	461176.4	3808998	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1776	ALL	461710.6	3810527	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1674	ALL	461670.6	3810487	9.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1069	ALL	461150.6	3810247	9.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1725	ALL	461690.6	3810507	9.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
898	ALL	461010.6	3810167	9.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3760	ALL	461016.4	3809398	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2114	ALL	461456.4	3808818	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2349	ALL	461296.4	3808898	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1398	ALL	461550.6	3810387	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
940	ALL	461030.6	3810187	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2291	ALL	461336.4	3808878	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3503	ALL	461036.4	3809318	9.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
773	ALL	460970.6	3810107	9.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1113	ALL	461210.6	3810267	9.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3065	ALL	461076.4	3809158	9.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
856	ALL	460990.6	3810147	9.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1247	ALL	461430.6	3810327	9.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1158	ALL	461290.6	3810287	9.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3443	ALL	461036.4	3809298	9.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1203	ALL	461370.6	3810307	9.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1025	ALL	461090.6	3810227	9.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2232	ALL	461376.4	3808858	9.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
982	ALL	461050.6	3810207	9.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3383	ALL	461036.4	3809278	9.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3214	ALL	461056.4	3809218	9.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3694	ALL	461016.4	3809378	9.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1459	ALL	461570.6	3810407	9.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1068	ALL	461130.6	3810247	9.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
608	ALL	460950.6	3810027	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1336	ALL	461510.6	3810367	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
649	ALL	460950.6	3810047	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1290	ALL	461470.6	3810347	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2700	ALL	461156.4	3809018	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3015	ALL	461076.4	3809138	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4089	ALL	460996.4	3809498	9.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2916	ALL	461096.4	3809098	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
567	ALL	460950.6	3810007	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1112	ALL	461190.6	3810267	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
814	ALL	460970.6	3810127	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3323	ALL	461036.4	3809258	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1157	ALL	461270.6	3810287	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
690	ALL	460950.6	3810067	9.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2758	ALL	461136.4	3809038	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2816	ALL	461116.4	3809058	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4023	ALL	460996.4	3809478	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1202	ALL	461350.6	3810307	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
526	ALL	460950.6	3809987	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3164	ALL	461056.4	3809198	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2173	ALL	461416.4	3808838	9.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1520	ALL	461590.6	3810427	9.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2524	ALL	461196.4	3808958	9.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
485	ALL	460950.6	3809967	9.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3628	ALL	461016.4	3809358	9.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3957	ALL	460996.4	3809458	9.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
731	ALL	460950.6	3810087	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2348	ALL	461276.4	3808898	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1246	ALL	461410.6	3810327	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1571	ALL	461610.6	3810447	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1024	ALL	461070.6	3810227	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
897	ALL	460990.6	3810167	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
939	ALL	461010.6	3810187	9.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1673	ALL	461650.6	3810487	9.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1826	ALL	461710.6	3810547	9.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3263	ALL	461036.4	3809238	9.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1622	ALL	461630.6	3810467	9.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1156	ALL	461250.6	3810287	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1111	ALL	461170.6	3810267	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3891	ALL	460996.4	3809438	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2583	ALL	461176.4	3808978	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1397	ALL	461530.6	3810387	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1067	ALL	461110.6	3810247	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1724	ALL	461670.6	3810507	9.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1775	ALL	461690.6	3810527	9.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3114	ALL	461056.4	3809178	9.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4154	ALL	460976.4	3809518	9.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
981	ALL	461030.6	3810207	9.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
855	ALL	460970.6	3810147	9.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2965	ALL	461076.4	3809118	9.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2231	ALL	461356.4	3808858	9.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
772	ALL	460950.6	3810107	9.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1201	ALL	461330.6	3810307	9.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3562	ALL	461016.4	3809338	9.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3825	ALL	460996.4	3809418	9.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1289	ALL	461450.6	3810347	9.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2290	ALL	461316.4	3808878	9.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1335	ALL	461490.6	3810367	9.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3213	ALL	461036.4	3809218	9.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2465	ALL	461216.4	3808938	9.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2866	ALL	461096.4	3809078	9.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1458	ALL	461550.6	3810407	9.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1155	ALL	461230.6	3810287	9.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1245	ALL	461390.6	3810327	9.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2406	ALL	461236.4	3808918	9.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1110	ALL	461150.6	3810267	9.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3759	ALL	460996.4	3809398	9.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2757	ALL	461116.4	3809038	9.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1023	ALL	461050.6	3810227	9.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3064	ALL	461056.4	3809158	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2641	ALL	461156.4	3808998	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1932	ALL	461476.4	3808758	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
813	ALL	460950.6	3810127	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3502	ALL	461016.4	3809318	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2053	ALL	461456.4	3808798	9.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1200	ALL	461310.6	3810307	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2699	ALL	461136.4	3809018	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1066	ALL	461090.6	3810247	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
648	ALL	460930.6	3810047	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1519	ALL	461570.6	3810427	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
938	ALL	460990.6	3810187	9.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
607	ALL	460930.6	3810027	9.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
689	ALL	460930.6	3810067	9.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
896	ALL	460970.6	3810167	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3163	ALL	461036.4	3809198	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
566	ALL	460930.6	3810007	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1154	ALL	461210.6	3810287	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3693	ALL	460996.4	3809378	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4088	ALL	460976.4	3809498	9.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
980	ALL	461010.6	3810207	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4022	ALL	460976.4	3809478	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3442	ALL	461016.4	3809298	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2113	ALL	461436.4	3808818	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1396	ALL	461510.6	3810387	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1570	ALL	461590.6	3810447	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2347	ALL	461256.4	3808898	9.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2915	ALL	461076.4	3809098	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1244	ALL	461370.6	3810327	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

730	ALL	460930.6	3810087	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1288	ALL	461430.6	3810347	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
525	ALL	460930.6	3809987	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2172	ALL	461396.4	3808838	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1109	ALL	461130.6	3810267	9.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1621	ALL	461610.6	3810467	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1199	ALL	461290.6	3810307	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3956	ALL	460976.4	3809458	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1723	ALL	461650.6	3810507	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3014	ALL	461056.4	3809138	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1672	ALL	461630.6	3810487	9.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
484	ALL	460930.6	3809967	9.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
854	ALL	460950.6	3810147	9.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3382	ALL	461016.4	3809278	9.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1334	ALL	461470.6	3810367	9.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2815	ALL	461096.4	3809058	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1774	ALL	461670.6	3810527	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1825	ALL	461690.6	3810547	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1065	ALL	461070.6	3810247	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2464	ALL	461196.4	3808938	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2289	ALL	461296.4	3808878	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3627	ALL	460996.4	3809358	9.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1022	ALL	461030.6	3810227	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1153	ALL	461190.6	3810287	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
771	ALL	460930.6	3810107	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2230	ALL	461336.4	3808858	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2523	ALL	461176.4	3808958	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3890	ALL	460976.4	3809438	9.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4153	ALL	460956.4	3809518	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1243	ALL	461350.6	3810327	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1457	ALL	461530.6	3810407	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3113	ALL	461036.4	3809178	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3322	ALL	461016.4	3809258	9.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1872	ALL	461496.4	3808738	9.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1198	ALL	461270.6	3810307	9.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1108	ALL	461110.6	3810267	9.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
937	ALL	460970.6	3810187	9.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3824	ALL	460976.4	3809418	9.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
979	ALL	460990.6	3810207	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2698	ALL	461116.4	3809018	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
812	ALL	460930.6	3810127	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1287	ALL	461410.6	3810347	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2964	ALL	461056.4	3809118	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3561	ALL	460996.4	3809338	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2171	ALL	461376.4	3808838	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3262	ALL	461016.4	3809238	9.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1152	ALL	461170.6	3810287	9.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1518	ALL	461550.6	3810427	9.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2582	ALL	461156.4	3808978	9.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
895	ALL	460950.6	3810167	9.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2640	ALL	461136.4	3808998	9.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1197	ALL	461250.6	3810307	9.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1395	ALL	461490.6	3810387	9.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1064	ALL	461050.6	3810247	9.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1242	ALL	461330.6	3810327	9.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2865	ALL	461076.4	3809078	9.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3758	ALL	460976.4	3809398	9.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1333	ALL	461450.6	3810367	9.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
647	ALL	460910.6	3810047	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2756	ALL	461096.4	3809038	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1569	ALL	461570.6	3810447	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
688	ALL	460910.6	3810067	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
606	ALL	460910.6	3810027	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3212	ALL	461016.4	3809218	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3063	ALL	461036.4	3809158	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1021	ALL	461010.6	3810227	9.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3501	ALL	460996.4	3809318	9.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2112	ALL	461416.4	3808818	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1620	ALL	461590.6	3810467	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
565	ALL	460910.6	3810007	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
729	ALL	460910.6	3810087	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
853	ALL	460930.6	3810147	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2288	ALL	461276.4	3808878	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2405	ALL	461216.4	3808918	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4021	ALL	460956.4	3809478	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4087	ALL	460956.4	3809498	9.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1151	ALL	461150.6	3810287	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1107	ALL	461090.6	3810267	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1671	ALL	461610.6	3810487	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1722	ALL	461630.6	3810507	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3692	ALL	460976.4	3809378	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1773	ALL	461650.6	3810527	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1992	ALL	461456.4	3808778	9.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3162	ALL	461016.4	3809198	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1196	ALL	461230.6	3810307	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1286	ALL	461390.6	3810347	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
524	ALL	460910.6	3809987	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3955	ALL	460956.4	3809458	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1456	ALL	461510.6	3810407	9.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1824	ALL	461670.6	3810547	9.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2914	ALL	461056.4	3809098	9.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2346	ALL	461236.4	3808898	9.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
770	ALL	460910.6	3810107	9.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1241	ALL	461310.6	3810327	9.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3441	ALL	460996.4	3809298	9.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
978	ALL	460970.6	3810207	9.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
483	ALL	460910.6	3809967	9.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
936	ALL	460950.6	3810187	9.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4152	ALL	460936.4	3809518	9.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3013	ALL	461036.4	3809138	9.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1063	ALL	461030.6	3810247	9.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2229	ALL	461316.4	3808858	9.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2170	ALL	461356.4	3808838	9.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3889	ALL	460956.4	3809438	9.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3626	ALL	460976.4	3809358	9.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1106	ALL	461070.6	3810267	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1195	ALL	461210.6	3810307	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1332	ALL	461430.6	3810367	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1150	ALL	461130.6	3810287	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1020	ALL	460990.6	3810227	9.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1517	ALL	461530.6	3810427	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
894	ALL	460930.6	3810167	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
811	ALL	460910.6	3810127	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2814	ALL	461076.4	3809058	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2463	ALL	461176.4	3808938	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2639	ALL	461116.4	3808998	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1394	ALL	461470.6	3810387	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3112	ALL	461016.4	3809178	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3381	ALL	460996.4	3809278	9.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1285	ALL	461370.6	3810347	9.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3823	ALL	460956.4	3809418	9.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1240	ALL	461290.6	3810327	9.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2404	ALL	461196.4	3808918	9.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1568	ALL	461550.6	3810447	9.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3560	ALL	460976.4	3809338	9.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2697	ALL	461096.4	3809018	9.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1194	ALL	461190.6	3810307	9.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2522	ALL	461156.4	3808958	9.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3321	ALL	460996.4	3809258	9.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2581	ALL	461136.4	3808978	9.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2963	ALL	461036.4	3809118	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
646	ALL	460890.6	3810047	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1619	ALL	461570.6	3810467	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
687	ALL	460890.6	3810067	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3757	ALL	460956.4	3809398	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4086	ALL	460936.4	3809498	9.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
852	ALL	460910.6	3810147	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2287	ALL	461256.4	3808878	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1062	ALL	461010.6	3810247	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1149	ALL	461110.6	3810287	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
605	ALL	460890.6	3810027	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1105	ALL	461050.6	3810267	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1455	ALL	461490.6	3810407	9.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1670	ALL	461590.6	3810487	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4020	ALL	460936.4	3809478	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2864	ALL	461056.4	3809078	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
728	ALL	460890.6	3810087	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1239	ALL	461270.6	3810327	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
977	ALL	460950.6	3810207	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1284	ALL	461350.6	3810347	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2111	ALL	461396.4	3808818	9.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3500	ALL	460976.4	3809318	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
564	ALL	460890.6	3810007	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1772	ALL	461630.6	3810527	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2052	ALL	461436.4	3808798	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1823	ALL	461650.6	3810547	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1331	ALL	461410.6	3810367	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1721	ALL	461610.6	3810507	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3062	ALL	461016.4	3809158	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
935	ALL	460930.6	3810187	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3261	ALL	460996.4	3809238	9.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1019	ALL	460970.6	3810227	9.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3954	ALL	460936.4	3809458	9.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1193	ALL	461170.6	3810307	9.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3691	ALL	460956.4	3809378	9.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

769	ALL	460890.6	3810107	9.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2755	ALL	461076.4	3809038	9.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1393	ALL	461450.6	3810387	9.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
523	ALL	460890.6	3809987	9.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4151	ALL	460916.4	3809518	9.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2169	ALL	461336.4	3808838	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3211	ALL	460996.4	3809218	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1516	ALL	461510.6	3810427	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3888	ALL	460936.4	3809438	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1238	ALL	461250.6	3810327	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2228	ALL	461296.4	3808858	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
893	ALL	460910.6	3810167	9.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3440	ALL	460976.4	3809298	9.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1283	ALL	461330.6	3810347	9.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1148	ALL	461090.6	3810287	9.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
482	ALL	460890.6	3809967	9.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3012	ALL	461016.4	3809138	9.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2345	ALL	461216.4	3808898	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3161	ALL	460996.4	3809198	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
810	ALL	460890.6	3810127	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2913	ALL	461036.4	3809098	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2580	ALL	461116.4	3808978	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1104	ALL	461030.6	3810267	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1061	ALL	460990.6	3810247	9.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3625	ALL	460956.4	3809358	9.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1192	ALL	461150.6	3810307	9.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3822	ALL	460936.4	3809418	9.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1931	ALL	461456.4	3808758	9.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1330	ALL	461390.6	3810367	9.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1567	ALL	461530.6	3810447	9.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2638	ALL	461096.4	3808998	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2110	ALL	461376.4	3808818	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3380	ALL	460976.4	3809278	9.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4085	ALL	460916.4	3809498	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1237	ALL	461230.6	3810327	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1454	ALL	461470.6	3810407	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
976	ALL	460930.6	3810207	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3111	ALL	460996.4	3809178	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2813	ALL	461056.4	3809058	9.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1147	ALL	461070.6	3810287	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1392	ALL	461430.6	3810387	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1618	ALL	461550.6	3810467	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1018	ALL	460950.6	3810227	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
851	ALL	460890.6	3810147	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3559	ALL	460956.4	3809338	9.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1282	ALL	461310.6	3810347	9.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3756	ALL	460936.4	3809398	9.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1669	ALL	461570.6	3810487	9.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
934	ALL	460910.6	3810187	9.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2403	ALL	461176.4	3808918	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4019	ALL	460916.4	3809478	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2286	ALL	461236.4	3808878	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2521	ALL	461136.4	3808958	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1191	ALL	461130.6	3810307	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4975	ALL	460882.5	3809959	9.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2462	ALL	461156.4	3808938	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1720	ALL	461590.6	3810507	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2696	ALL	461076.4	3809018	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2962	ALL	461016.4	3809118	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2227	ALL	461276.4	3808858	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1103	ALL	461010.6	3810267	9.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1060	ALL	460970.6	3810247	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1822	ALL	461630.6	3810547	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1771	ALL	461610.6	3810527	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1236	ALL	461210.6	3810327	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3499	ALL	460956.4	3809318	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3320	ALL	460976.4	3809258	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2863	ALL	461036.4	3809078	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1515	ALL	461490.6	3810427	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1329	ALL	461370.6	3810367	9.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3061	ALL	460996.4	3809158	9.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3953	ALL	460916.4	3809458	9.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2051	ALL	461416.4	3808798	9.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
892	ALL	460890.6	3810167	9.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1146	ALL	461050.6	3810287	9.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4150	ALL	460896.4	3809518	9.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4962	ALL	460893.4	3809522	9.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3690	ALL	460936.4	3809378	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3887	ALL	460916.4	3809438	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1281	ALL	461290.6	3810347	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1453	ALL	461450.6	3810407	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1391	ALL	461410.6	3810387	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3439	ALL	460956.4	3809298	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1235	ALL	461190.6	3810327	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3260	ALL	460976.4	3809238	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1190	ALL	461110.6	3810307	9.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2344	ALL	461196.4	3808898	9.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2168	ALL	461316.4	3808838	9.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1566	ALL	461510.6	3810447	9.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2109	ALL	461356.4	3808818	9.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3011	ALL	460996.4	3809138	9.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2520	ALL	461116.4	3808958	9.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2754	ALL	461056.4	3809038	9.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1017	ALL	460930.6	3810227	9.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
975	ALL	460910.6	3810207	9.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3821	ALL	460916.4	3809418	9.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4961	ALL	460893.2	3809515	9.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1328	ALL	461350.6	3810367	9.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1102	ALL	460990.6	3810267	9.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2579	ALL	461096.4	3808978	9.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1280	ALL	461270.6	3810347	9.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3210	ALL	460976.4	3809218	9.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3624	ALL	460936.4	3809358	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1059	ALL	460950.6	3810247	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1871	ALL	461476.4	3808738	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1617	ALL	461530.6	3810467	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3379	ALL	460956.4	3809278	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1234	ALL	461170.6	3810327	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1145	ALL	461030.6	3810287	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
933	ALL	460890.6	3810187	9.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2226	ALL	461256.4	3808858	9.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3160	ALL	460976.4	3809198	9.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2912	ALL	461016.4	3809098	9.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1514	ALL	461470.6	3810427	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2812	ALL	461036.4	3809058	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4084	ALL	460896.4	3809498	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3755	ALL	460916.4	3809398	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1189	ALL	461090.6	3810307	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1668	ALL	461550.6	3810487	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2637	ALL	461076.4	3808998	9.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1390	ALL	461390.6	3810387	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4018	ALL	460896.4	3809478	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1719	ALL	461570.6	3810507	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1991	ALL	461436.4	3808778	9.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1279	ALL	461250.6	3810347	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1327	ALL	461330.6	3810367	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1452	ALL	461430.6	3810407	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2961	ALL	460996.4	3809118	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1770	ALL	461590.6	3810527	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3558	ALL	460936.4	3809338	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3110	ALL	460976.4	3809178	9.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2285	ALL	461216.4	3808878	9.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1821	ALL	461610.6	3810547	9.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4948	ALL	463186.8	3810719	9.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3952	ALL	460896.4	3809458	9.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1101	ALL	460970.6	3810267	9.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1233	ALL	461150.6	3810327	9.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2461	ALL	461136.4	3808938	9.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2050	ALL	461396.4	3808798	9.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3319	ALL	460956.4	3809258	9.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1188	ALL	461070.6	3810307	9.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1565	ALL	461490.6	3810447	9.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3689	ALL	460916.4	3809378	9.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1144	ALL	461010.6	3810287	9.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3498	ALL	460936.4	3809318	9.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1016	ALL	460910.6	3810227	9.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3886	ALL	460896.4	3809438	9.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2695	ALL	461056.4	3809018	9.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2402	ALL	461156.4	3808918	9.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
974	ALL	460890.6	3810207	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1278	ALL	461230.6	3810347	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2167	ALL	461296.4	3808838	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3060	ALL	460976.4	3809158	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1389	ALL	461370.6	3810387	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1058	ALL	460930.6	3810247	9.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2108	ALL	461336.4	3808818	9.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1513	ALL	461450.6	3810427	9.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2862	ALL	461016.4	3809078	9.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3820	ALL	460896.4	3809418	9.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1232	ALL	461130.6	3810327	8.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1326	ALL	461310.6	3810367	8.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3259	ALL	460956.4	3809238	8.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2343	ALL	461176.4	3808898	8.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3438	ALL	460936.4	3809298	8.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1616	ALL	461510.6	3810467	8.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1187	ALL	461050.6	3810307	8.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1451	ALL	461410.6	3810407	8.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3623	ALL	460916.4	3809358	8.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2753	ALL	461036.4	3809038	8.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4950	ALL	463252.2	3810723	8.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2911	ALL	460996.4	3809098	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2225	ALL	461236.4	3808858	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3754	ALL	460896.4	3809398	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1100	ALL	460950.6	3810267	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1277	ALL	461210.6	3810347	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2578	ALL	461076.4	3808978	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2460	ALL	461116.4	3808938	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2519	ALL	461096.4	3808958	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1143	ALL	460990.6	3810287	8.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3010	ALL	460976.4	3809138	8.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3209	ALL	460956.4	3809218	8.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1667	ALL	461530.6	3810487	8.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2049	ALL	461376.4	3808798	8.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1388	ALL	461350.6	3810387	8.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3378	ALL	460936.4	3809278	8.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1231	ALL	461110.6	3810327	8.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1718	ALL	461550.6	3810507	8.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1564	ALL	461470.6	3810447	8.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1769	ALL	461570.6	3810527	8.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1325	ALL	461290.6	3810367	8.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2166	ALL	461276.4	3808838	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3688	ALL	460896.4	3809378	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1820	ALL	461590.6	3810547	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1276	ALL	461190.6	3810347	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3159	ALL	460956.4	3809198	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1015	ALL	460890.6	3810227	8.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3557	ALL	460916.4	3809338	8.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1186	ALL	461030.6	3810307	8.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1057	ALL	460910.6	3810247	8.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2636	ALL	461056.4	3808998	8.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1512	ALL	461430.6	3810427	8.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3318	ALL	460936.4	3809258	8.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2811	ALL	461016.4	3809058	8.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1324	ALL	461270.6	3810367	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2960	ALL	460976.4	3809118	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1450	ALL	461390.6	3810407	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1142	ALL	460970.6	3810287	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2284	ALL	461196.4	3808878	8.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1099	ALL	460930.6	3810267	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1387	ALL	461330.6	3810387	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1230	ALL	461090.6	3810327	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3109	ALL	460956.4	3809178	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1615	ALL	461490.6	3810467	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3622	ALL	460896.4	3809358	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1275	ALL	461170.6	3810347	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2861	ALL	460996.4	3809078	8.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1990	ALL	461416.4	3808778	8.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2401	ALL	461136.4	3808918	8.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3497	ALL	460916.4	3809318	8.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3258	ALL	460936.4	3809238	8.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1185	ALL	461010.6	3810307	8.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1870	ALL	461456.4	3808738	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2048	ALL	461356.4	3808798	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2694	ALL	461036.4	3809018	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2165	ALL	461256.4	3808838	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1323	ALL	461250.6	3810367	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2107	ALL	461316.4	3808818	8.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1930	ALL	461436.4	3808758	8.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1229	ALL	461070.6	3810327	8.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1563	ALL	461450.6	3810447	8.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1666	ALL	461510.6	3810487	8.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2342	ALL	461156.4	3808898	8.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3059	ALL	460956.4	3809158	8.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1274	ALL	461150.6	3810347	8.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1449	ALL	461370.6	3810407	8.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2910	ALL	460976.4	3809098	8.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1141	ALL	460950.6	3810287	8.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1717	ALL	461530.6	3810507	8.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3556	ALL	460896.4	3809338	8.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1056	ALL	460890.6	3810247	8.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2224	ALL	461216.4	3808858	8.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1511	ALL	461410.6	3810427	8.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3208	ALL	460936.4	3809218	8.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3437	ALL	460916.4	3809298	8.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1386	ALL	461310.6	3810387	8.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2752	ALL	461016.4	3809038	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2518	ALL	461076.4	3808958	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1768	ALL	461550.6	3810527	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2577	ALL	461056.4	3808978	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1819	ALL	461570.6	3810547	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1322	ALL	461230.6	3810367	8.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1098	ALL	460910.6	3810267	8.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1184	ALL	460990.6	3810307	8.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2459	ALL	461096.4	3808938	8.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1228	ALL	461050.6	3810327	8.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1614	ALL	461470.6	3810467	8.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1273	ALL	461130.6	3810347	8.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2810	ALL	460996.4	3809058	8.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1448	ALL	461350.6	3810407	8.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3496	ALL	460896.4	3809318	8.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3377	ALL	460916.4	3809278	8.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3009	ALL	460956.4	3809138	8.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2400	ALL	461116.4	3808918	8.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2283	ALL	461176.4	3808878	8.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1989	ALL	461396.4	3808778	8.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2106	ALL	461296.4	3808818	8.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1321	ALL	461210.6	3810367	8.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1562	ALL	461430.6	3810447	8.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1140	ALL	460930.6	3810287	8.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3158	ALL	460936.4	3809198	8.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1385	ALL	461290.6	3810387	8.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2860	ALL	460976.4	3809078	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1183	ALL	460970.6	3810307	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2164	ALL	461236.4	3808838	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1227	ALL	461030.6	3810327	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1272	ALL	461110.6	3810347	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1665	ALL	461490.6	3810487	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3317	ALL	460916.4	3809258	8.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2635	ALL	461036.4	3808998	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2047	ALL	461336.4	3808798	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1510	ALL	461390.6	3810427	8.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1320	ALL	461190.6	3810367	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1097	ALL	460890.6	3810267	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3108	ALL	460936.4	3809178	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3436	ALL	460896.4	3809298	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1716	ALL	461510.6	3810507	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3257	ALL	460916.4	3809238	8.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1384	ALL	461270.6	3810387	8.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2959	ALL	460956.4	3809118	8.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1447	ALL	461330.6	3810407	8.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2693	ALL	461016.4	3809018	8.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1613	ALL	461450.6	3810467	8.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1767	ALL	461530.6	3810527	8.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1226	ALL	461010.6	3810327	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1271	ALL	461090.6	3810347	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2105	ALL	461276.4	3808818	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1818	ALL	461550.6	3810547	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2751	ALL	460996.4	3809038	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1988	ALL	461376.4	3808778	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3058	ALL	460936.4	3809158	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1182	ALL	460950.6	3810307	8.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2341	ALL	461136.4	3808898	8.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3207	ALL	460916.4	3809218	8.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1139	ALL	460910.6	3810287	8.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2517	ALL	461056.4	3808958	8.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1561	ALL	461410.6	3810447	8.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2223	ALL	461196.4	3808858	8.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1319	ALL	461170.6	3810367	8.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3376	ALL	460896.4	3809278	8.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1509	ALL	461370.6	3810427	8.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2809	ALL	460976.4	3809058	8.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2458	ALL	461076.4	3808938	8.63E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1664	ALL	461470.6	3810487	8.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1270	ALL	461070.6	3810347	8.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1383	ALL	461250.6	3810387	8.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2909	ALL	460956.4	3809098	8.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2282	ALL	461156.4	3808878	8.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1225	ALL	460990.6	3810327	8.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1446	ALL	461310.6	3810407	8.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3157	ALL	460916.4	3809198	8.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2399	ALL	461096.4	3808918	8.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1869	ALL	461436.4	3808738	8.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1318	ALL	461150.6	3810367	8.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2046	ALL	461316.4	3808798	8.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3316	ALL	460896.4	3809258	8.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1612	ALL	461430.6	3810467	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1181	ALL	460930.6	3810307	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2576	ALL	461036.4	3808978	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1508	ALL	461350.6	3810427	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1715	ALL	461490.6	3810507	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2104	ALL	461256.4	3808818	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3008	ALL	460936.4	3809138	8.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1269	ALL	461050.6	3810347	8.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1382	ALL	461230.6	3810387	8.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1138	ALL	460890.6	3810287	8.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1929	ALL	461416.4	3808758	8.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3107	ALL	460916.4	3809178	8.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2163	ALL	461216.4	3808838	8.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2634	ALL	461016.4	3808998	8.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1560	ALL	461390.6	3810447	8.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1987	ALL	461356.4	3808778	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2340	ALL	461116.4	3808898	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1317	ALL	461130.6	3810367	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1766	ALL	461510.6	3810527	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1224	ALL	460970.6	3810327	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2692	ALL	460996.4	3809018	8.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3256	ALL	460896.4	3809238	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2859	ALL	460956.4	3809078	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1445	ALL	461290.6	3810407	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1817	ALL	461530.6	3810547	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2750	ALL	460976.4	3809038	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1663	ALL	461450.6	3810487	8.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1381	ALL	461210.6	3810387	8.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1268	ALL	461030.6	3810347	8.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2222	ALL	461176.4	3808858	8.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3057	ALL	460916.4	3809158	8.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1180	ALL	460910.6	3810307	8.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3206	ALL	460896.4	3809218	8.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1316	ALL	461110.6	3810367	8.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1507	ALL	461330.6	3810427	8.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2457	ALL	461056.4	3808938	8.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2958	ALL	460936.4	3809118	8.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1611	ALL	461410.6	3810467	8.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1223	ALL	460950.6	3810327	8.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2516	ALL	461036.4	3808958	8.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1714	ALL	461470.6	3810507	8.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1444	ALL	461270.6	3810407	8.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1380	ALL	461190.6	3810387	8.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1559	ALL	461370.6	3810447	8.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2103	ALL	461236.4	3808818	8.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1267	ALL	461010.6	3810347	8.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2045	ALL	461296.4	3808798	8.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2808	ALL	460956.4	3809058	8.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3156	ALL	460896.4	3809198	8.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1928	ALL	461396.4	3808758	8.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2398	ALL	461076.4	3808918	8.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1315	ALL	461090.6	3810367	8.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3007	ALL	460916.4	3809138	8.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1765	ALL	461490.6	3810527	8.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2575	ALL	461016.4	3808978	8.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2281	ALL	461136.4	3808878	8.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1662	ALL	461430.6	3810487	8.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1986	ALL	461336.4	3808778	8.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2633	ALL	460996.4	3808998	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1179	ALL	460890.6	3810307	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2691	ALL	460976.4	3809018	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1222	ALL	460930.6	3810327	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1379	ALL	461170.6	3810387	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2339	ALL	461096.4	3808898	8.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3106	ALL	460896.4	3809178	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1266	ALL	460990.6	3810347	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1506	ALL	461310.6	3810427	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1816	ALL	461510.6	3810547	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1443	ALL	461250.6	3810407	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1314	ALL	461070.6	3810367	8.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1610	ALL	461390.6	3810467	8.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2908	ALL	460936.4	3809098	8.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1558	ALL	461350.6	3810447	8.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1713	ALL	461450.6	3810507	8.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2162	ALL	461196.4	3808838	8.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2749	ALL	460956.4	3809038	8.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2221	ALL	461156.4	3808858	8.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1378	ALL	461150.6	3810387	8.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3056	ALL	460896.4	3809158	8.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2957	ALL	460916.4	3809118	8.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2044	ALL	461276.4	3808798	8.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1313	ALL	461050.6	3810367	8.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1927	ALL	461376.4	3808758	8.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1265	ALL	460970.6	3810347	8.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1442	ALL	461230.6	3810407	8.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2456	ALL	461036.4	3808938	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1221	ALL	460910.6	3810327	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1764	ALL	461470.6	3810527	8.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1505	ALL	461290.6	3810427	8.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1661	ALL	461410.6	3810487	8.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2858	ALL	460936.4	3809078	8.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1377	ALL	461130.6	3810387	8.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2280	ALL	461116.4	3808878	8.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1985	ALL	461316.4	3808778	8.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1557	ALL	461330.6	3810447	8.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2397	ALL	461056.4	3808918	8.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1312	ALL	461030.6	3810367	8.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2515	ALL	461016.4	3808958	8.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1609	ALL	461370.6	3810467	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1441	ALL	461210.6	3810407	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3006	ALL	460896.4	3809138	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1815	ALL	461490.6	3810547	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2632	ALL	460976.4	3808998	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1264	ALL	460950.6	3810347	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2574	ALL	460996.4	3808978	8.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2102	ALL	461216.4	3808818	8.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1712	ALL	461430.6	3810507	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2043	ALL	461256.4	3808798	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1868	ALL	461416.4	3808738	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2907	ALL	460916.4	3809098	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1376	ALL	461110.6	3810387	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2690	ALL	460956.4	3809018	8.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1220	ALL	460890.6	3810327	8.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1504	ALL	461270.6	3810427	8.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2338	ALL	461076.4	3808898	8.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1311	ALL	461010.6	3810367	8.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1440	ALL	461190.6	3810407	8.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1926	ALL	461356.4	3808758	8.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2161	ALL	461176.4	3808838	8.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1763	ALL	461450.6	3810527	8.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1263	ALL	460930.6	3810347	8.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1660	ALL	461390.6	3810487	8.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2956	ALL	460896.4	3809118	8.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1375	ALL	461090.6	3810387	8.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1556	ALL	461310.6	3810447	8.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2807	ALL	460936.4	3809058	8.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1608	ALL	461350.6	3810467	8.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1310	ALL	460990.6	3810367	8.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1814	ALL	461470.6	3810547	8.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2279	ALL	461096.4	3808878	8.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1503	ALL	461250.6	3810427	8.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2220	ALL	461136.4	3808858	8.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1374	ALL	461070.6	3810387	8.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1439	ALL	461170.6	3810407	8.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2857	ALL	460916.4	3809078	8.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2042	ALL	461236.4	3808798	8.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1711	ALL	461410.6	3810507	8.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1262	ALL	460910.6	3810347	8.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1867	ALL	461396.4	3808738	8.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2396	ALL	461036.4	3808918	8.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2455	ALL	461016.4	3808938	8.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2573	ALL	460976.4	3808978	8.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1984	ALL	461296.4	3808778	8.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2631	ALL	460956.4	3808998	8.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1309	ALL	460970.6	3810367	8.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2906	ALL	460896.4	3809098	8.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2514	ALL	460996.4	3808958	8.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1373	ALL	461050.6	3810387	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1438	ALL	461150.6	3810407	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1555	ALL	461290.6	3810447	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1659	ALL	461370.6	3810487	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1502	ALL	461230.6	3810427	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1762	ALL	461430.6	3810527	8.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1607	ALL	461330.6	3810467	8.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1925	ALL	461336.4	3808758	8.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2160	ALL	461156.4	3808838	8.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2101	ALL	461196.4	3808818	8.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2337	ALL	461056.4	3808898	8.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1261	ALL	460890.6	3810347	8.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1813	ALL	461450.6	3810547	8.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1372	ALL	461030.6	3810387	8.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1437	ALL	461130.6	3810407	8.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1308	ALL	460950.6	3810367	8.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2748	ALL	460936.4	3809038	8.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1501	ALL	461210.6	3810427	8.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2806	ALL	460916.4	3809058	8.13E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1710	ALL	461390.6	3810507	8.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2856	ALL	460896.4	3809078	8.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1554	ALL	461270.6	3810447	8.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2278	ALL	461076.4	3808878	8.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2219	ALL	461116.4	3808858	8.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1371	ALL	461010.6	3810387	8.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1436	ALL	461110.6	3810407	8.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1983	ALL	461276.4	3808778	8.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1606	ALL	461310.6	3810467	8.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1658	ALL	461350.6	3810487	8.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1866	ALL	461376.4	3808738	8.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1307	ALL	460930.6	3810367	8.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2689	ALL	460936.4	3809018	8.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1761	ALL	461410.6	3810527	8.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1500	ALL	461190.6	3810427	8.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1924	ALL	461316.4	3808758	8.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2572	ALL	460956.4	3808978	8.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2513	ALL	460976.4	3808958	8.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2395	ALL	461016.4	3808918	8.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1435	ALL	461090.6	3810407	8.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1370	ALL	460990.6	3810387	8.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2454	ALL	460996.4	3808938	8.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2041	ALL	461216.4	3808798	8.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1812	ALL	461430.6	3810547	8.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1553	ALL	461250.6	3810447	8.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1306	ALL	460910.6	3810367	8.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1709	ALL	461370.6	3810507	8.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1434	ALL	461070.6	3810407	8.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1982	ALL	461256.4	3808778	8.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2747	ALL	460916.4	3809038	8.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1499	ALL	461170.6	3810427	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2100	ALL	461176.4	3808818	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2336	ALL	461036.4	3808898	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1657	ALL	461330.6	3810487	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2159	ALL	461136.4	3808838	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2805	ALL	460896.4	3809058	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1605	ALL	461290.6	3810467	8.02E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1369	ALL	460970.6	3810387	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2218	ALL	461096.4	3808858	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1552	ALL	461230.6	3810447	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1305	ALL	460890.6	3810367	8.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1433	ALL	461050.6	3810407	7.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1865	ALL	461356.4	3808738	7.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2630	ALL	460936.4	3808998	7.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1760	ALL	461390.6	3810527	7.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1498	ALL	461150.6	3810427	7.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2277	ALL	461056.4	3808878	7.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1368	ALL	460950.6	3810387	7.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1708	ALL	461350.6	3810507	7.96E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1811	ALL	461410.6	3810547	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1981	ALL	461236.4	3808778	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1432	ALL	461030.6	3810407	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1604	ALL	461270.6	3810467	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2040	ALL	461196.4	3808798	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1551	ALL	461210.6	3810447	7.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1497	ALL	461130.6	3810427	7.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2512	ALL	460956.4	3808958	7.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1656	ALL	461310.6	3810487	7.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2453	ALL	460976.4	3808938	7.93E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2394	ALL	460996.4	3808918	7.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1367	ALL	460930.6	3810387	7.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1923	ALL	461296.4	3808758	7.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2688	ALL	460916.4	3809018	7.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2099	ALL	461156.4	3808818	7.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2746	ALL	460896.4	3809038	7.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1431	ALL	461010.6	3810407	7.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1759	ALL	461370.6	3810527	7.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1496	ALL	461110.6	3810427	7.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2217	ALL	461076.4	3808858	7.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2335	ALL	461016.4	3808898	7.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1864	ALL	461336.4	3808738	7.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1550	ALL	461190.6	3810447	7.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1366	ALL	460910.6	3810387	7.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1603	ALL	461250.6	3810467	7.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1707	ALL	461330.6	3810507	7.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1430	ALL	460990.6	3810407	7.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2571	ALL	460936.4	3808978	7.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2158	ALL	461116.4	3808838	7.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1810	ALL	461390.6	3810547	7.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1495	ALL	461090.6	3810427	7.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1655	ALL	461290.6	3810487	7.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1549	ALL	461170.6	3810447	7.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1365	ALL	460890.6	3810387	7.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2276	ALL	461036.4	3808878	7.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1494	ALL	461070.6	3810427	7.84E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1602	ALL	461230.6	3810467	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1922	ALL	461276.4	3808758	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1758	ALL	461350.6	3810527	7.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2452	ALL	460956.4	3808938	7.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1429	ALL	460970.6	3810407	7.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1863	ALL	461316.4	3808738	7.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1980	ALL	461216.4	3808778	7.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2629	ALL	460916.4	3808998	7.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2393	ALL	460976.4	3808918	7.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2098	ALL	461136.4	3808818	7.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1493	ALL	461050.6	3810427	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2039	ALL	461176.4	3808798	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1706	ALL	461310.6	3810507	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1548	ALL	461150.6	3810447	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1654	ALL	461270.6	3810487	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2687	ALL	460896.4	3809018	7.80E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2511	ALL	460936.4	3808958	7.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1809	ALL	461370.6	3810547	7.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2216	ALL	461056.4	3808858	7.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1428	ALL	460950.6	3810407	7.78E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2334	ALL	460996.4	3808898	7.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1601	ALL	461210.6	3810467	7.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2157	ALL	461096.4	3808838	7.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1921	ALL	461256.4	3808758	7.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1492	ALL	461030.6	3810427	7.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1547	ALL	461130.6	3810447	7.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1427	ALL	460930.6	3810407	7.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1757	ALL	461330.6	3810527	7.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1491	ALL	461010.6	3810427	7.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1653	ALL	461250.6	3810487	7.73E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2275	ALL	461016.4	3808878	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1705	ALL	461290.6	3810507	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1426	ALL	460910.6	3810407	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1600	ALL	461190.6	3810467	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2570	ALL	460916.4	3808978	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1546	ALL	461110.6	3810447	7.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1862	ALL	461296.4	3808738	7.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2392	ALL	460956.4	3808918	7.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1920	ALL	461236.4	3808758	7.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1808	ALL	461350.6	3810547	7.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1979	ALL	461196.4	3808778	7.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2628	ALL	460896.4	3808998	7.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1490	ALL	460990.6	3810427	7.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2451	ALL	460936.4	3808938	7.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1425	ALL	460890.6	3810407	7.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1545	ALL	461090.6	3810447	7.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2156	ALL	461076.4	3808838	7.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1599	ALL	461170.6	3810467	7.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1652	ALL	461230.6	3810487	7.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1756	ALL	461310.6	3810527	7.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2215	ALL	461036.4	3808858	7.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2333	ALL	460976.4	3808898	7.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2038	ALL	461156.4	3808798	7.66E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1544	ALL	461070.6	3810447	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1704	ALL	461270.6	3810507	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2097	ALL	461116.4	3808818	7.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1489	ALL	460970.6	3810427	7.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4945	ALL	462419.1	3808396	7.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2510	ALL	460916.4	3808958	7.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1598	ALL	461150.6	3810467	7.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1807	ALL	461330.6	3810547	7.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1543	ALL	461050.6	3810447	7.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2274	ALL	460996.4	3808878	7.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1651	ALL	461210.6	3810487	7.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2569	ALL	460896.4	3808978	7.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1488	ALL	460950.6	3810427	7.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1861	ALL	461276.4	3808738	7.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1919	ALL	461216.4	3808758	7.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1755	ALL	461290.6	3810527	7.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1703	ALL	461250.6	3810507	7.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1597	ALL	461130.6	3810467	7.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1487	ALL	460930.6	3810427	7.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1542	ALL	461030.6	3810447	7.58E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2155	ALL	461056.4	3808838	7.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2037	ALL	461136.4	3808798	7.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1650	ALL	461190.6	3810487	7.56E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1486	ALL	460910.6	3810427	7.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1978	ALL	461176.4	3808778	7.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2391	ALL	460936.4	3808918	7.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1541	ALL	461010.6	3810447	7.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1806	ALL	461310.6	3810547	7.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2332	ALL	460956.4	3808898	7.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1596	ALL	461110.6	3810467	7.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2214	ALL	461016.4	3808858	7.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2450	ALL	460916.4	3808938	7.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2096	ALL	461096.4	3808818	7.53E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1702	ALL	461230.6	3810507	7.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1485	ALL	460890.6	3810427	7.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1860	ALL	461256.4	3808738	7.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1540	ALL	460990.6	3810447	7.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1754	ALL	461270.6	3810527	7.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2509	ALL	460896.4	3808958	7.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1649	ALL	461170.6	3810487	7.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1595	ALL	461090.6	3810467	7.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2273	ALL	460976.4	3808878	7.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2568	ALL	460876.4	3808978	7.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1539	ALL	460970.6	3810447	7.48E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1594	ALL	461070.6	3810467	7.47E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1701	ALL	461210.6	3810507	7.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1805	ALL	461290.6	3810547	7.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1648	ALL	461150.6	3810487	7.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2154	ALL	461036.4	3808838	7.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1753	ALL	461250.6	3810527	7.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1859	ALL	461236.4	3808738	7.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1538	ALL	460950.6	3810447	7.45E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1593	ALL	461050.6	3810467	7.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1918	ALL	461196.4	3808758	7.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2213	ALL	460996.4	3808858	7.44E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2095	ALL	461076.4	3808818	7.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2036	ALL	461116.4	3808798	7.43E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1647	ALL	461130.6	3810487	7.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1537	ALL	460930.6	3810447	7.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1977	ALL	461156.4	3808778	7.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1700	ALL	461190.6	3810507	7.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1592	ALL	461030.6	3810467	7.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2449	ALL	460896.4	3808938	7.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2331	ALL	460936.4	3808898	7.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2390	ALL	460916.4	3808918	7.40E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2508	ALL	460876.4	3808958	7.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1752	ALL	461230.6	3810527	7.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1536	ALL	460910.6	3810447	7.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1804	ALL	461270.6	3810547	7.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1646	ALL	461110.6	3810487	7.38E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2272	ALL	460956.4	3808878	7.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1591	ALL	461010.6	3810467	7.37E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1858	ALL	461216.4	3808738	7.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1699	ALL	461170.6	3810507	7.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1535	ALL	460890.6	3810447	7.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2153	ALL	461016.4	3808838	7.35E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1590	ALL	460990.6	3810467	7.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2094	ALL	461056.4	3808818	7.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1645	ALL	461090.6	3810487	7.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2212	ALL	460976.4	3808858	7.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1803	ALL	461250.6	3810547	7.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1751	ALL	461210.6	3810527	7.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1976	ALL	461136.4	3808778	7.32E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1589	ALL	460970.6	3810467	7.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1698	ALL	461150.6	3810507	7.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1644	ALL	461070.6	3810487	7.31E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2035	ALL	461096.4	3808798	7.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1917	ALL	461176.4	3808758	7.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2389	ALL	460896.4	3808918	7.29E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2448	ALL	460876.4	3808938	7.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1588	ALL	460950.6	3810467	7.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1643	ALL	461050.6	3810487	7.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1750	ALL	461190.6	3810527	7.27E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1697	ALL	461130.6	3810507	7.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2330	ALL	460916.4	3808898	7.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1802	ALL	461230.6	3810547	7.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2152	ALL	460996.4	3808838	7.26E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2271	ALL	460936.4	3808878	7.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1587	ALL	460930.6	3810467	7.25E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2093	ALL	461036.4	3808818	7.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1642	ALL	461030.6	3810487	7.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1857	ALL	461196.4	3808738	7.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1696	ALL	461110.6	3810507	7.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2211	ALL	460956.4	3808858	7.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1586	ALL	460910.6	3810467	7.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1749	ALL	461170.6	3810527	7.21E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1975	ALL	461116.4	3808778	7.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1641	ALL	461010.6	3810487	7.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2034	ALL	461076.4	3808798	7.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1801	ALL	461210.6	3810547	7.20E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1585	ALL	460890.6	3810467	7.19E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1695	ALL	461090.6	3810507	7.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1916	ALL	461156.4	3808758	7.18E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2388	ALL	460876.4	3808918	7.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1640	ALL	460990.6	3810487	7.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2151	ALL	460976.4	3808838	7.17E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1748	ALL	461150.6	3810527	7.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2329	ALL	460896.4	3808898	7.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2092	ALL	461016.4	3808818	7.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1694	ALL	461070.6	3810507	7.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1639	ALL	460970.6	3810487	7.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1800	ALL	461190.6	3810547	7.14E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2270	ALL	460916.4	3808878	7.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1747	ALL	461130.6	3810527	7.12E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2033	ALL	461056.4	3808798	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1638	ALL	460950.6	3810487	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4949	ALL	463127.2	3810927	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1693	ALL	461050.6	3810507	7.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2210	ALL	460936.4	3808858	7.10E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1856	ALL	461176.4	3808738	7.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1915	ALL	461136.4	3808758	7.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1974	ALL	461096.4	3808778	7.09E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1637	ALL	460930.6	3810487	7.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1799	ALL	461170.6	3810547	7.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1746	ALL	461110.6	3810527	7.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2150	ALL	460956.4	3808838	7.08E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1692	ALL	461030.6	3810507	7.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2091	ALL	460996.4	3808818	7.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2328	ALL	460876.4	3808898	7.06E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1636	ALL	460910.6	3810487	7.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1691	ALL	461010.6	3810507	7.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2269	ALL	460896.4	3808878	7.04E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1745	ALL	461090.6	3810527	7.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1798	ALL	461150.6	3810547	7.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1635	ALL	460890.6	3810487	7.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2032	ALL	461036.4	3808798	7.03E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1690	ALL	460990.6	3810507	7.01E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1744	ALL	461070.6	3810527	6.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2090	ALL	460976.4	3808818	6.99E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1797	ALL	461130.6	3810547	6.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2209	ALL	460916.4	3808858	6.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1914	ALL	461116.4	3808758	6.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1973	ALL	461076.4	3808778	6.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1689	ALL	460970.6	3810507	6.98E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1855	ALL	461156.4	3808738	6.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2149	ALL	460936.4	3808838	6.97E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1743	ALL	461050.6	3810527	6.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1688	ALL	460950.6	3810507	6.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2268	ALL	460876.4	3808878	6.95E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2031	ALL	461016.4	3808798	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1796	ALL	461110.6	3810547	6.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1687	ALL	460930.6	3810507	6.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1742	ALL	461030.6	3810527	6.92E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2089	ALL	460956.4	3808818	6.91E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2208	ALL	460896.4	3808858	6.90E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1686	ALL	460910.6	3810507	6.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1795	ALL	461090.6	3810547	6.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1972	ALL	461056.4	3808778	6.89E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1741	ALL	461010.6	3810527	6.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1913	ALL	461096.4	3808758	6.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1685	ALL	460890.6	3810507	6.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2030	ALL	460996.4	3808798	6.87E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1854	ALL	461136.4	3808738	6.86E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1740	ALL	460990.6	3810527	6.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2148	ALL	460916.4	3808838	6.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1794	ALL	461070.6	3810547	6.85E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1971	ALL	461036.4	3808778	6.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1739	ALL	460970.6	3810527	6.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2207	ALL	460876.4	3808858	6.82E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1793	ALL	461050.6	3810547	6.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2088	ALL	460936.4	3808818	6.81E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2029	ALL	460976.4	3808798	6.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1738	ALL	460950.6	3810527	6.79E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1853	ALL	461116.4	3808738	6.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1792	ALL	461030.6	3810547	6.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1912	ALL	461076.4	3808758	6.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2147	ALL	460896.4	3808838	6.77E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1737	ALL	460930.6	3810527	6.76E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1970	ALL	461016.4	3808778	6.75E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1736	ALL	460910.6	3810527	6.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1791	ALL	461010.6	3810547	6.74E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1735	ALL	460890.6	3810527	6.72E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1790	ALL	460990.6	3810547	6.71E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2028	ALL	460956.4	3808798	6.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2087	ALL	460916.4	3808818	6.70E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2146	ALL	460876.4	3808838	6.69E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1969	ALL	460996.4	3808778	6.68E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1789	ALL	460970.6	3810547	6.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1911	ALL	461056.4	3808758	6.67E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1852	ALL	461096.4	3808738	6.65E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1788	ALL	460950.6	3810547	6.64E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2086	ALL	460896.4	3808818	6.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1910	ALL	461036.4	3808758	6.62E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1787	ALL	460930.6	3810547	6.61E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1968	ALL	460976.4	3808778	6.60E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2027	ALL	460936.4	3808798	6.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1786	ALL	460910.6	3810547	6.59E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1909	ALL	461016.4	3808758	6.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1785	ALL	460890.6	3810547	6.57E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2085	ALL	460876.4	3808818	6.55E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1851	ALL	461076.4	3808738	6.54E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2026	ALL	460916.4	3808798	6.52E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1967	ALL	460956.4	3808778	6.51E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1908	ALL	460996.4	3808758	6.50E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4974	ALL	460871.7	3810555	6.49E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1850	ALL	461056.4	3808738	6.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2025	ALL	460896.4	3808798	6.46E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1907	ALL	460976.4	3808758	6.42E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1849	ALL	461036.4	3808738	6.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1966	ALL	460936.4	3808778	6.41E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2024	ALL	460876.4	3808798	6.39E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1848	ALL	461016.4	3808738	6.36E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1965	ALL	460916.4	3808778	6.34E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1906	ALL	460956.4	3808758	6.33E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1847	ALL	460996.4	3808738	6.30E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1964	ALL	460896.4	3808778	6.28E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1905	ALL	460936.4	3808758	6.24E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1846	ALL	460976.4	3808738	6.23E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1963	ALL	460876.4	3808778	6.22E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1904	ALL	460916.4	3808758	6.16E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1845	ALL	460956.4	3808738	6.15E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1903	ALL	460896.4	3808758	6.11E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1844	ALL	460936.4	3808738	6.07E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1902	ALL	460876.4	3808758	6.05E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1843	ALL	460916.4	3808738	6.00E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1842	ALL	460896.4	3808738	5.94E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1841	ALL	460876.4	3808738	5.88E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4960	ALL	460868.3	3808737	5.83E-08	1YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Phelan 20 Construction HRA - Unmitigated Chronic Risk

*HARP - HRACalc v22118 11/11/2024 1:29:58 PM - Chronic Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE	RESP	SKIN	EYE	BONE/TEE	ENDO	BLOOD	ODOR	GENERAL	MAXHI
4938	ALL		462655.4	3809188	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03
4939	ALL		462637.5	3809189	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
4940	ALL		462565	3809184	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
4941	ALL		462553.8	3809185	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
4942	ALL		462535.4	3809203	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
4977	ALL		463731.7	3809567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
4179	ALL		463735.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
4180	ALL		463755.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
4181	ALL		463775.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
4182	ALL		463795.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
4207	ALL		463755.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
4183	ALL		463815.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
4208	ALL		463775.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
4184	ALL		463835.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
4185	ALL		463855.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
4209	ALL		463795.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
4186	ALL		463875.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
4187	ALL		463895.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
4188	ALL		463915.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
4210	ALL		463815.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
4189	ALL		463935.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
4234	ALL		463755.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
4211	ALL		463835.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
4190	ALL		463955.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
4235	ALL		463775.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
4212	ALL		463855.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
4236	ALL		463795.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
4191	ALL		463975.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
4213	ALL		463875.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
4214	ALL		463895.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
4237	ALL		463815.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
4215	ALL		463915.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
4216	ALL		463935.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
4988	ALL		463742.3	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
4217	ALL		463955.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
4238	ALL		463835.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
4261	ALL		463755.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
4192	ALL		463995.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
4262	ALL		463775.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
4239	ALL		463855.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
4218	ALL		463975.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
4263	ALL		463795.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-04
4193	ALL		464015.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-04
4240	ALL		463875.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-04
4264	ALL		463815.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04
4219	ALL		463995.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-04
4241	ALL		463895.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-04
4242	ALL		463915.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-04
4265	ALL		463835.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-04
4243	ALL		463935.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-04
4194	ALL		464035.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-04
4244	ALL		463955.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-04
4220	ALL		464015.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-04
4245	ALL		463975.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-04

4288	ALL	463755.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-04
4266	ALL	463855.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-04
4289	ALL	463775.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-04
4195	ALL	464055.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-04
4290	ALL	463795.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-04
4246	ALL	463995.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-04
4267	ALL	463875.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-04
4221	ALL	464035.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-04
4291	ALL	463815.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-04
4268	ALL	463895.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-04
4247	ALL	464015.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-04
4196	ALL	464075.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-04
4292	ALL	463835.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-04
4269	ALL	463915.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-04
4222	ALL	464055.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-04
4270	ALL	463935.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-04
4271	ALL	463955.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-04
4272	ALL	463975.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-04
4293	ALL	463855.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-04
4248	ALL	464035.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-04
4197	ALL	464095.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-04
4273	ALL	463995.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-04
4294	ALL	463875.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-04
4223	ALL	464075.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-04
4326	ALL	463775.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-04
4327	ALL	463795.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04
4274	ALL	464015.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-04
4249	ALL	464055.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-04
4198	ALL	464115.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-04
4295	ALL	463895.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-04
4328	ALL	463815.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-04
4224	ALL	464095.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-04
4275	ALL	464035.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04
4296	ALL	463915.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-04
4329	ALL	463835.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-04
4250	ALL	464075.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-04
4199	ALL	464135.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-04
4297	ALL	463935.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-04
4330	ALL	463855.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-04
4298	ALL	463955.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-04
4225	ALL	464115.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-04
4299	ALL	463975.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-04
4276	ALL	464055.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-04
4331	ALL	463875.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-04
4300	ALL	463995.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-04
4251	ALL	464095.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-04
4301	ALL	464015.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-04
4200	ALL	464155.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-04
4332	ALL	463895.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-04
4363	ALL	463775.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-04
4226	ALL	464135.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-04
4277	ALL	464075.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-04
4302	ALL	464035.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-04
4364	ALL	463795.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-04
4252	ALL	464115.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-04
4201	ALL	464175.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-04
4333	ALL	463915.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-04
4365	ALL	463815.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-04
4366	ALL	463835.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-04

4303	ALL	464055.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-04
4227	ALL	464155.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-04
4278	ALL	464095.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-04
4334	ALL	463935.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-04
4367	ALL	463855.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-04
4202	ALL	464195.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-04
4335	ALL	463955.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-04
4253	ALL	464135.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-04
4304	ALL	464075.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04
4368	ALL	463875.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04
4228	ALL	464175.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-04
4336	ALL	463975.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-04
4337	ALL	463995.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-04
4338	ALL	464015.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-04
4279	ALL	464115.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-04
4369	ALL	463895.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-04
4339	ALL	464035.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-04
4203	ALL	464215.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-04
4254	ALL	464155.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-04
4305	ALL	464095.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-04
4229	ALL	464195.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-04
4340	ALL	464055.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-04
4370	ALL	463915.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-04
4280	ALL	464135.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04
4255	ALL	464175.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04
4400	ALL	463795.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-04
4204	ALL	464235.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-04
4401	ALL	463815.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-04
4371	ALL	463935.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-04
4341	ALL	464075.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-04
4402	ALL	463835.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-04
4306	ALL	464115.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-04
4230	ALL	464215.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-04
4403	ALL	463855.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-04
4372	ALL	463955.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-04
4205	ALL	464255.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04
4256	ALL	464195.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04
4281	ALL	464155.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-04
4404	ALL	463875.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-04
4373	ALL	463975.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-04
4342	ALL	464095.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-04
4231	ALL	464235.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-04
4375	ALL	464015.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-04
4374	ALL	463995.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04
4376	ALL	464035.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04
4405	ALL	463895.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-04
4282	ALL	464175.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04
4307	ALL	464135.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-04
4377	ALL	464055.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-04
4206	ALL	464275.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-04
4257	ALL	464215.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-04
4978	ALL	464295.2	3809566	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-04
4406	ALL	463915.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-04
4343	ALL	464115.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-04
4232	ALL	464255.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-04
4378	ALL	464075.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-04
4283	ALL	464195.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-04
4407	ALL	463935.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-04
4258	ALL	464235.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-04

4308	ALL	464155.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-04
4436	ALL	463795.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-04
4437	ALL	463815.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-04
4379	ALL	464095.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-04
4309	ALL	464175.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-04
4233	ALL	464275.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04
4344	ALL	464135.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04
4438	ALL	463835.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04
4408	ALL	463955.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-04
4284	ALL	464215.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-04
4439	ALL	463855.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-04
4259	ALL	464255.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-04
4409	ALL	463975.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-04
4440	ALL	463875.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04
4380	ALL	464115.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04
4410	ALL	463995.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-04
4412	ALL	464035.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-04
4411	ALL	464015.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-04
4413	ALL	464055.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04
4441	ALL	463895.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-04
4310	ALL	464195.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04
4285	ALL	464235.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-04
4414	ALL	464075.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-04
4345	ALL	464155.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-04
4442	ALL	463915.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-04
4260	ALL	464275.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-04
4311	ALL	464215.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-04
4346	ALL	464175.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-04
4381	ALL	464135.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-04
4415	ALL	464095.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04
4443	ALL	463935.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04
4286	ALL	464255.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-04
4312	ALL	464235.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-04
4444	ALL	463955.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-04
4347	ALL	464195.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-04
4416	ALL	464115.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-04
4472	ALL	463815.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04
3753	ALL	462196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04
3819	ALL	462196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-04
3885	ALL	462196.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-04
4287	ALL	464275.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-04
3951	ALL	462196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-04
4473	ALL	463835.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04
3687	ALL	462196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04
4445	ALL	463975.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-04
4017	ALL	462196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-04
4382	ALL	464155.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-04
4446	ALL	463995.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04
4348	ALL	464215.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04
4474	ALL	463855.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-04
4449	ALL	464055.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04
4953	ALL	462200.6	3809321	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04
4447	ALL	464015.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-04
4448	ALL	464035.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04
4450	ALL	464075.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04
3621	ALL	462196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04
4313	ALL	464255.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04
4083	ALL	462196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-04
4952	ALL	462202.8	3809509	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-04

4383	ALL	464175.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-04
4475	ALL	463875.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-04
4417	ALL	464135.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-04
4476	ALL	463895.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-04
4149	ALL	462196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-04
4451	ALL	464095.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04
4349	ALL	464235.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04
4963	ALL	462199.8	3809515	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04
4979	ALL	464295.2	3809645	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-04
4987	ALL	463802	3809771	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04
4477	ALL	463915.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-04
4384	ALL	464195.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-04
4314	ALL	464275.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-04
4478	ALL	463935.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-04
4452	ALL	464115.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-04
4385	ALL	464215.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-04
4350	ALL	464255.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-04
4418	ALL	464155.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-04
4479	ALL	463955.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-04
4315	ALL	464295.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-04
4480	ALL	463975.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-04
4419	ALL	464175.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04
3818	ALL	462176.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04
3884	ALL	462176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.52E-04
3950	ALL	462176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04
3752	ALL	462176.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04
4016	ALL	462176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-04
4386	ALL	464235.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-04
4453	ALL	464135.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-04
4507	ALL	463815.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04
4481	ALL	463995.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04
3686	ALL	462176.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-04
4082	ALL	462176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-04
4485	ALL	464075.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04
4484	ALL	464055.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04
4482	ALL	464015.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-04
4483	ALL	464035.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04
4351	ALL	464275.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04
4508	ALL	463835.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04
4316	ALL	464315.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-04
4420	ALL	464195.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-04
3620	ALL	462176.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-04
4148	ALL	462176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04
4509	ALL	463855.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-04
4486	ALL	464095.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-04
4510	ALL	463875.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-04
4387	ALL	464255.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-04
4421	ALL	464215.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-04
4352	ALL	464295.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04
4511	ALL	463895.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-04
4317	ALL	464335.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-04
4487	ALL	464115.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-04
4454	ALL	464155.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.32E-04
4512	ALL	463915.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-04
4422	ALL	464235.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04
4455	ALL	464175.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-04
4318	ALL	464355.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04
4513	ALL	463935.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-04
4353	ALL	464315.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-04

4388	ALL	464275.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-04
4488	ALL	464135.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.22E-04
4514	ALL	463955.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-04
4456	ALL	464195.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-04
3817	ALL	462156.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
3883	ALL	462156.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
4015	ALL	462156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
4515	ALL	463975.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-04
3949	ALL	462156.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-04
4081	ALL	462156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-04
4319	ALL	464375.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-04
3751	ALL	462156.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-04
4389	ALL	464295.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
4354	ALL	464335.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
4423	ALL	464255.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
4516	ALL	463995.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-04
4457	ALL	464215.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04
4520	ALL	464075.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04
4147	ALL	462156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04
4519	ALL	464055.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-04
4517	ALL	464015.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04
3685	ALL	462156.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04
4518	ALL	464035.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-04
4521	ALL	464095.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-04
4355	ALL	464355.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04
3619	ALL	462156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04
4542	ALL	463835.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-04
4489	ALL	464155.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.06E-04
4320	ALL	464395.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
4424	ALL	464275.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
4543	ALL	463855.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
4458	ALL	464235.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
4390	ALL	464315.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-04
4522	ALL	464115.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-04
4490	ALL	464175.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-04
4544	ALL	463875.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-04
4356	ALL	464375.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04
4545	ALL	463895.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-04
4491	ALL	464195.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.97E-04
4546	ALL	463915.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04
4321	ALL	464415.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04
4523	ALL	464135.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04
4425	ALL	464295.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-04
4391	ALL	464335.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-04
4459	ALL	464255.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-04
4492	ALL	464215.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04
4547	ALL	463935.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-04
4014	ALL	462136.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-04
4357	ALL	464395.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04
3882	ALL	462136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04
3948	ALL	462136.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04
4080	ALL	462136.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-04
3816	ALL	462136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-04
4392	ALL	464355.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04
4548	ALL	463955.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04
4460	ALL	464275.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-04
4426	ALL	464315.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04
4322	ALL	464435.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04
4549	ALL	463975.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-04

4146	ALL	462136.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04
3750	ALL	462136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-04
4493	ALL	464235.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-04
4550	ALL	463995.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04
4524	ALL	464155.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-04
4551	ALL	464015.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
4552	ALL	464035.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
4553	ALL	464055.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
4554	ALL	464075.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
3684	ALL	462136.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-04
4525	ALL	464175.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-04
4358	ALL	464415.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-04
4393	ALL	464375.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-04
4427	ALL	464335.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-04
4555	ALL	464095.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04
4323	ALL	464455.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-04
4461	ALL	464295.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04
3618	ALL	462136.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.75E-04
4526	ALL	464195.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.74E-04
4556	ALL	464115.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-04
4494	ALL	464255.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.73E-04
4576	ALL	463835.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-04
4394	ALL	464395.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-04
4359	ALL	464435.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-04
4527	ALL	464215.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04
4577	ALL	463855.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04
4428	ALL	464355.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-04
4980	ALL	464505.2	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04
4557	ALL	464135.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04
4324	ALL	464475.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-04
4578	ALL	463875.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04
4462	ALL	464315.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04
4495	ALL	464275.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-04
4579	ALL	463895.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-04
4528	ALL	464235.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04
4395	ALL	464415.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04
4013	ALL	462116.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-04
4360	ALL	464455.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04
3947	ALL	462116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-04
4079	ALL	462116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
4580	ALL	463915.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
3881	ALL	462116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
4463	ALL	464335.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
4429	ALL	464375.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-04
3815	ALL	462116.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04
4325	ALL	464495.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04
4581	ALL	463935.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-04
4145	ALL	462116.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-04
4559	ALL	464175.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04
4496	ALL	464295.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04
4558	ALL	464155.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-04
4582	ALL	463955.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04
4396	ALL	464435.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04
3749	ALL	462116.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-04
4986	ALL	463841.3	3809830	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-04
4583	ALL	463975.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
4529	ALL	464255.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
4430	ALL	464395.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
4560	ALL	464195.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04

4361	ALL	464475.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-04
4584	ALL	463995.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04
3683	ALL	462116.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-04
4585	ALL	464015.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04
4464	ALL	464355.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.50E-04
4586	ALL	464035.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-04
4587	ALL	464055.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.48E-04
4497	ALL	464315.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
4588	ALL	464075.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
4397	ALL	464455.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
4561	ALL	464215.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-04
3617	ALL	462116.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04
4431	ALL	464415.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-04
4530	ALL	464275.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04
4589	ALL	464095.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-04
4362	ALL	464495.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-04
4590	ALL	464115.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04
4465	ALL	464375.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04
4498	ALL	464335.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-04
4562	ALL	464235.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-04
4432	ALL	464435.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-04
4398	ALL	464475.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-04
4591	ALL	464135.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-04
4531	ALL	464295.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-04
4012	ALL	462096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04
3946	ALL	462096.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-04
4466	ALL	464395.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04
4078	ALL	462096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04
3880	ALL	462096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-04
4610	ALL	463875.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-04
4144	ALL	462096.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04
3814	ALL	462096.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04
4563	ALL	464255.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04
4499	ALL	464355.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.32E-04
4433	ALL	464455.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04
4611	ALL	463895.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-04
4592	ALL	464155.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04
4593	ALL	464175.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-04
4399	ALL	464495.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-04
4594	ALL	464195.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-04
4532	ALL	464315.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04
3748	ALL	462096.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04
4612	ALL	463915.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04
4467	ALL	464415.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-04
4613	ALL	463935.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-04
3682	ALL	462096.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04
4595	ALL	464215.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-04
4614	ALL	463955.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04
4500	ALL	464375.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-04
4564	ALL	464275.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04
4533	ALL	464335.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-04
4615	ALL	463975.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04
4434	ALL	464475.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-04
4468	ALL	464435.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04
3616	ALL	462096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04
4616	ALL	463995.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-04
4617	ALL	464015.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-04
4618	ALL	464035.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-04
4596	ALL	464235.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-04

4619	ALL	464055.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.18E-04
4620	ALL	464075.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-04
4501	ALL	464395.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04
4565	ALL	464295.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-04
4621	ALL	464095.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-04
4469	ALL	464455.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04
4435	ALL	464495.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04
4954	ALL	462094.7	3809323	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04
4534	ALL	464355.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-04
4597	ALL	464255.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-04
4622	ALL	464115.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-04
4566	ALL	464315.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04
4011	ALL	462076.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04
4502	ALL	464415.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.10E-04
3879	ALL	462076.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04
3945	ALL	462076.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04
4077	ALL	462076.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04
4623	ALL	464135.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-04
4143	ALL	462076.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04
3813	ALL	462076.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-04
4470	ALL	464475.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04
4535	ALL	464375.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04
4598	ALL	464275.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-04
4624	ALL	464155.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-04
4567	ALL	464335.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-04
3747	ALL	462076.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-04
4625	ALL	464175.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04
4503	ALL	464435.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-04
4626	ALL	464195.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-04
3681	ALL	462076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-04
4642	ALL	463895.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04
4627	ALL	464215.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-04
4471	ALL	464495.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
4536	ALL	464395.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
3615	ALL	462076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-04
4643	ALL	463915.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04
4628	ALL	464235.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04
4599	ALL	464295.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-04
4504	ALL	464455.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-04
4644	ALL	463935.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04
4568	ALL	464355.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-04
4645	ALL	463955.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.95E-04
4646	ALL	463975.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-04
4629	ALL	464255.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
4647	ALL	463995.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
4537	ALL	464415.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-04
4648	ALL	464015.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04
4600	ALL	464315.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-04
4649	ALL	464035.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04
3555	ALL	462076.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-04
4650	ALL	464055.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04
4505	ALL	464475.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-04
4651	ALL	464075.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-04
4569	ALL	464375.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-04
4652	ALL	464095.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04
4630	ALL	464275.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04
4601	ALL	464335.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04
3878	ALL	462056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-04
3812	ALL	462056.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04

4538	ALL	464435.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04
4142	ALL	462056.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04
4010	ALL	462056.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04
4076	ALL	462056.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.86E-04
3944	ALL	462056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04
4653	ALL	464115.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-04
3495	ALL	462076.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04
4506	ALL	464495.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-04
4654	ALL	464135.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-04
4570	ALL	464395.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-04
4655	ALL	464155.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-04
3746	ALL	462056.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
4539	ALL	464455.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
4631	ALL	464295.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-04
3680	ALL	462056.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-04
4602	ALL	464355.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04
4656	ALL	464175.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04
3435	ALL	462076.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04
4659	ALL	464235.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-04
4955	ALL	462094.7	3809229	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
3614	ALL	462056.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-04
4658	ALL	464215.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04
4571	ALL	464415.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04
4657	ALL	464195.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-04
4540	ALL	464475.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-04
4632	ALL	464315.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-04
4660	ALL	464255.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.73E-04
3375	ALL	462076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-04
4603	ALL	464375.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-04
4572	ALL	464435.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04
3554	ALL	462056.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-04
4633	ALL	464335.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
4673	ALL	463935.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
4541	ALL	464495.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-04
4661	ALL	464275.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
4674	ALL	463955.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-04
4675	ALL	463975.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-04
4677	ALL	464015.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04
4678	ALL	464035.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04
4676	ALL	463995.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04
4604	ALL	464395.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.66E-04
4141	ALL	462036.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
4573	ALL	464455.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
4679	ALL	464055.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-04
4075	ALL	462036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-04
4680	ALL	464075.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
3494	ALL	462056.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
4009	ALL	462036.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
3315	ALL	462076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
3943	ALL	462036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-04
3877	ALL	462036.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
4662	ALL	464295.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
4681	ALL	464095.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
4634	ALL	464355.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-04
3811	ALL	462036.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-04
4605	ALL	464415.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04
4682	ALL	464115.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-04
4574	ALL	464475.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04
4685	ALL	464175.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04

4684	ALL	464155.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-04
4683	ALL	464135.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04
3745	ALL	462036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-04
3679	ALL	462036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04
4663	ALL	464315.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04
3434	ALL	462056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-04
4686	ALL	464195.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04
3613	ALL	462036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-04
4635	ALL	464375.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04
4606	ALL	464435.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-04
4687	ALL	464215.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
4575	ALL	464495.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
4688	ALL	464235.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
4689	ALL	464255.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-04
4664	ALL	464335.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-04
3374	ALL	462056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-04
4636	ALL	464395.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04
3553	ALL	462036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-04
4607	ALL	464455.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04
4690	ALL	464275.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-04
4140	ALL	462016.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-04
4665	ALL	464355.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04
4637	ALL	464415.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04
4074	ALL	462016.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-04
4608	ALL	464475.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04
3493	ALL	462036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04
4691	ALL	464295.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-04
4008	ALL	462016.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04
3314	ALL	462056.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-04
3942	ALL	462016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04
4705	ALL	464035.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-04
4702	ALL	463975.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
4706	ALL	464055.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
3876	ALL	462016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
4704	ALL	464015.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
4703	ALL	463995.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-04
4707	ALL	464075.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
3810	ALL	462016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
4692	ALL	464315.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
4638	ALL	464435.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-04
4666	ALL	464375.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04
4609	ALL	464495.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04
4712	ALL	464175.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-04
4708	ALL	464095.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
3433	ALL	462036.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-04
3744	ALL	462016.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
4713	ALL	464195.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
4711	ALL	464155.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
4709	ALL	464115.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-04
4693	ALL	464335.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04
4710	ALL	464135.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-04
3678	ALL	462016.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
4714	ALL	464215.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-04
4639	ALL	464455.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04
4667	ALL	464395.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-04
4716	ALL	464255.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04
4715	ALL	464235.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04
3612	ALL	462016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-04
3373	ALL	462036.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-04

4717	ALL	464275.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.31E-04
4668	ALL	464415.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04
3552	ALL	462016.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.30E-04
4694	ALL	464355.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04
4640	ALL	464475.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-04
4139	ALL	461996.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-04
4718	ALL	464295.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04
4073	ALL	461996.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-04
3492	ALL	462016.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
4007	ALL	461996.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
4641	ALL	464495.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
4669	ALL	464435.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-04
3313	ALL	462036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04
4695	ALL	464375.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-04
3941	ALL	461996.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-04
4719	ALL	464315.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04
3875	ALL	461996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-04
3432	ALL	462016.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
4731	ALL	464055.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
3809	ALL	461996.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
4670	ALL	464455.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-04
4696	ALL	464395.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04
4730	ALL	464035.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04
4720	ALL	464335.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04
4738	ALL	464195.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-04
4737	ALL	464175.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04
3743	ALL	461996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04
4732	ALL	464075.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04
4729	ALL	464015.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-04
4739	ALL	464215.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-04
4736	ALL	464155.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-04
4733	ALL	464095.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-04
3677	ALL	461996.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
4671	ALL	464475.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
4734	ALL	464115.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
4735	ALL	464135.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
4740	ALL	464235.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-04
4697	ALL	464415.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04
3372	ALL	462016.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-04
4721	ALL	464355.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04
3611	ALL	461996.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-04
4741	ALL	464255.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04
4742	ALL	464275.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-04
4672	ALL	464495.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
3551	ALL	461996.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-04
4985	ALL	464013.4	3809926	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04
4138	ALL	461976.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04
4698	ALL	464435.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-04
4743	ALL	464295.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
4722	ALL	464375.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-04
4072	ALL	461976.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-04
3491	ALL	461996.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04
4006	ALL	461976.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04
3312	ALL	462016.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-04
3940	ALL	461976.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-04
4744	ALL	464315.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04
4699	ALL	464455.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04
4984	ALL	464110.9	3809930	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04
4723	ALL	464395.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-04

3874	ALL	461976.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-04
3431	ALL	461996.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-04
3808	ALL	461976.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-04
4745	ALL	464335.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04
4700	ALL	464475.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04
4724	ALL	464415.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-04
3742	ALL	461976.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-04
4756	ALL	464155.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
4760	ALL	464235.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
3676	ALL	461976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
3371	ALL	461996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-04
4746	ALL	464355.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04
4701	ALL	464495.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.97E-04
4757	ALL	464175.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04
4761	ALL	464255.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04
4759	ALL	464215.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04
3610	ALL	461976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-04
4755	ALL	464135.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04
4754	ALL	464115.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04
4725	ALL	464435.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04
4758	ALL	464195.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-04
4762	ALL	464275.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-04
4747	ALL	464375.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-04
3550	ALL	461976.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04
4137	ALL	461956.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-04
4763	ALL	464295.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-04
4748	ALL	464395.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
4726	ALL	464455.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
4071	ALL	461956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
3311	ALL	461996.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-04
4005	ALL	461956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04
4764	ALL	464315.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04
3490	ALL	461976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-04
3939	ALL	461956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-04
4765	ALL	464335.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
3873	ALL	461956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
4749	ALL	464415.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
4727	ALL	464475.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-04
3430	ALL	461976.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04
3807	ALL	461956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-04
3741	ALL	461956.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-04
4728	ALL	464495.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04
4766	ALL	464355.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04
3675	ALL	461956.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-04
3370	ALL	461976.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04
4750	ALL	464435.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04
4767	ALL	464375.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-04
3609	ALL	461956.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04
4781	ALL	464255.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04
4776	ALL	464155.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-04
4780	ALL	464235.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-04
3549	ALL	461956.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
4782	ALL	464275.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
4777	ALL	464175.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
4751	ALL	464455.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
4136	ALL	461936.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.78E-04
4768	ALL	464395.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04
4775	ALL	464135.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-04
4774	ALL	464115.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04

4779	ALL	464215.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04
4778	ALL	464195.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04
4783	ALL	464295.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-04
3310	ALL	461976.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-04
3489	ALL	461956.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
4070	ALL	461936.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
4784	ALL	464315.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
4752	ALL	464475.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-04
4785	ALL	464335.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04
4769	ALL	464415.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04
4004	ALL	461936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-04
3938	ALL	461936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-04
3872	ALL	461936.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-04
4753	ALL	464495.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04
3429	ALL	461956.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04
3806	ALL	461936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-04
4786	ALL	464355.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-04
3740	ALL	461936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-04
4770	ALL	464435.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
4787	ALL	464375.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
3674	ALL	461936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-04
3369	ALL	461956.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04
3608	ALL	461936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-04
4771	ALL	464455.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04
4801	ALL	464255.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04
4135	ALL	461916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04
4788	ALL	464395.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-04
3548	ALL	461936.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
4802	ALL	464275.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-04
4797	ALL	464175.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04
4983	ALL	464110.9	3809977	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-04
4796	ALL	464155.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
3488	ALL	461936.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
4069	ALL	461916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
4772	ALL	464475.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-04
4803	ALL	464295.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
3309	ALL	461956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
4798	ALL	464195.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-04
4795	ALL	464135.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
4789	ALL	464415.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
4003	ALL	461916.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
4800	ALL	464235.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-04
4805	ALL	464335.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
4794	ALL	464115.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
4804	ALL	464315.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
4799	ALL	464215.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
3937	ALL	461916.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-04
3428	ALL	461936.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04
4773	ALL	464495.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04
3871	ALL	461916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04
4958	ALL	462072.6	3809048	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-04
4806	ALL	464355.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04
3805	ALL	461916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-04
4790	ALL	464435.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-04
4807	ALL	464375.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
3368	ALL	461936.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
3739	ALL	461916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-04
4791	ALL	464455.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-04
3673	ALL	461916.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-04

3607	ALL	461916.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04
4134	ALL	461896.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04
4808	ALL	464395.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-04
3547	ALL	461916.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-04
4792	ALL	464475.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04
4068	ALL	461896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-04
3308	ALL	461936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
3487	ALL	461916.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-04
4002	ALL	461896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
4809	ALL	464415.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-04
4816	ALL	464175.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
4793	ALL	464495.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
4821	ALL	464275.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
4817	ALL	464195.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
3427	ALL	461916.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
3936	ALL	461896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-04
4822	ALL	464295.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
4820	ALL	464255.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-04
4815	ALL	464155.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
4818	ALL	464215.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
3870	ALL	461896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-04
4823	ALL	464315.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
4824	ALL	464335.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
4819	ALL	464235.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
4814	ALL	464135.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-04
3804	ALL	461896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04
4825	ALL	464355.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04
4810	ALL	464435.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04
3367	ALL	461916.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-04
4826	ALL	464375.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
2804	ALL	462056.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
4811	ALL	464455.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
3738	ALL	461896.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-04
3672	ALL	461896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-04
3606	ALL	461896.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-04
4827	ALL	464395.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
4133	ALL	461876.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
4812	ALL	464475.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
3307	ALL	461916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-04
3546	ALL	461896.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04
4067	ALL	461876.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-04
4001	ALL	461876.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-04
3486	ALL	461896.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04
4813	ALL	464495.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04
4828	ALL	464415.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04
3935	ALL	461876.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-04
3426	ALL	461896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
3869	ALL	461876.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-04
4835	ALL	464195.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-04
4836	ALL	464215.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
4834	ALL	464175.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
4829	ALL	464435.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
3803	ALL	461876.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-04
4839	ALL	464275.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
4840	ALL	464295.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
3366	ALL	461896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
4837	ALL	464235.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
4841	ALL	464315.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04
2803	ALL	462036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-04

4842	ALL	464335.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
3737	ALL	461876.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
4843	ALL	464355.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
4830	ALL	464455.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
4838	ALL	464255.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
4833	ALL	464155.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-04
2745	ALL	462056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
3671	ALL	461876.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
4844	ALL	464375.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-04
3605	ALL	461876.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-04
4831	ALL	464475.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
4132	ALL	461856.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
3306	ALL	461896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-04
4845	ALL	464395.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04
3545	ALL	461876.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-04
4066	ALL	461856.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04
4000	ALL	461856.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-04
4832	ALL	464495.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-04
3934	ALL	461856.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-04
3485	ALL	461876.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
4846	ALL	464415.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
4956	ALL	461893.9	3809229	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-04
3868	ALL	461856.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-04
3425	ALL	461876.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-04
3802	ALL	461856.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04
4847	ALL	464435.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-04
2802	ALL	462016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
4853	ALL	464215.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
4848	ALL	464455.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
3736	ALL	461856.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-04
2744	ALL	462036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
4854	ALL	464235.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
3365	ALL	461876.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
4852	ALL	464195.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-04
3670	ALL	461856.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4855	ALL	464255.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4856	ALL	464275.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4857	ALL	464295.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4860	ALL	464355.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4858	ALL	464315.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-04
4859	ALL	464335.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
4851	ALL	464175.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
4849	ALL	464475.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
3604	ALL	461856.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
4861	ALL	464375.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
4131	ALL	461836.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-04
2686	ALL	462056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-04
3305	ALL	461876.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
3544	ALL	461856.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
4065	ALL	461836.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
4862	ALL	464395.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-04
4850	ALL	464495.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
3999	ALL	461836.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-04
3484	ALL	461856.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04
3933	ALL	461836.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-04
4863	ALL	464415.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04
3867	ALL	461836.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-04
3801	ALL	461836.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04
3255	ALL	461876.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-04

3424	ALL	461856.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
3735	ALL	461836.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
4864	ALL	464435.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-04
2743	ALL	462016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04
4865	ALL	464455.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-04
2801	ALL	461996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
3669	ALL	461836.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-04
3364	ALL	461856.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04
4130	ALL	461816.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04
3603	ALL	461836.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-04
3205	ALL	461876.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
4866	ALL	464475.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
2685	ALL	462036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
4871	ALL	464255.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
4872	ALL	464275.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
4876	ALL	464355.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
4870	ALL	464235.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
4873	ALL	464295.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
3543	ALL	461836.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
4875	ALL	464335.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-04
4874	ALL	464315.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
4064	ALL	461816.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
4867	ALL	464495.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
4877	ALL	464375.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
4869	ALL	464215.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
3304	ALL	461856.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-04
3998	ALL	461816.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04
4868	ALL	464195.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-04
3483	ALL	461836.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
4878	ALL	464395.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
2627	ALL	462056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
3932	ALL	461816.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-04
3866	ALL	461816.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
4879	ALL	464415.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
3155	ALL	461876.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-04
3800	ALL	461816.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
3254	ALL	461856.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
3423	ALL	461836.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-04
3734	ALL	461816.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-04
4880	ALL	464435.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-04
3668	ALL	461816.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
2742	ALL	461996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
4881	ALL	464455.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-04
4129	ALL	461796.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
2800	ALL	461976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
3602	ALL	461816.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
3363	ALL	461836.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
2684	ALL	462016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-04
3204	ALL	461856.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04
4882	ALL	464475.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-04
3542	ALL	461816.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04
3105	ALL	461876.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04
4063	ALL	461796.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-04
4887	ALL	464275.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
4883	ALL	464495.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
4886	ALL	464255.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
3303	ALL	461836.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-04
4891	ALL	464355.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
2626	ALL	462036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04

3997	ALL	461796.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
3482	ALL	461816.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
4888	ALL	464295.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-04
4890	ALL	464335.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
4889	ALL	464315.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
4892	ALL	464375.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
3931	ALL	461796.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
4885	ALL	464235.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-04
3154	ALL	461856.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
4893	ALL	464395.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
3865	ALL	461796.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-04
3422	ALL	461816.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
4894	ALL	464415.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
3253	ALL	461836.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
3799	ALL	461796.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-04
4884	ALL	464215.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04
3733	ALL	461796.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04
4895	ALL	464435.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-04
3667	ALL	461796.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
2567	ALL	462056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
3055	ALL	461876.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
4128	ALL	461776.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
3362	ALL	461816.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-04
4896	ALL	464455.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
2741	ALL	461976.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
3601	ALL	461796.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
2799	ALL	461956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
2683	ALL	461996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-04
3104	ALL	461856.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
3203	ALL	461836.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
3541	ALL	461796.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
4897	ALL	464475.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-04
4062	ALL	461776.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-04
3302	ALL	461816.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
2625	ALL	462016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
3996	ALL	461776.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
3481	ALL	461796.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
4898	ALL	464495.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
3930	ALL	461776.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-04
3153	ALL	461836.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
3864	ALL	461776.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
4901	ALL	464275.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
3421	ALL	461796.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
4905	ALL	464355.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-04
4902	ALL	464295.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
3005	ALL	461876.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
3252	ALL	461816.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
4906	ALL	464375.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
4904	ALL	464335.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
4900	ALL	464255.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-04
4903	ALL	464315.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
3798	ALL	461776.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
4907	ALL	464395.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
4127	ALL	461756.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
2566	ALL	462036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
4908	ALL	464415.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-04
3054	ALL	461856.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04
3732	ALL	461776.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04
3361	ALL	461796.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-04

4909	ALL	464435.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
3666	ALL	461776.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
4899	ALL	464235.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
4910	ALL	464455.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
3103	ALL	461836.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-04
2740	ALL	461956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
3202	ALL	461816.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
3600	ALL	461776.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
2682	ALL	461976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
2798	ALL	461936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
4126	ALL	461736.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
4061	ALL	461756.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-04
4911	ALL	464475.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
3540	ALL	461776.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
3301	ALL	461796.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
4125	ALL	461716.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-04
2624	ALL	461996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04
3480	ALL	461776.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-04
3995	ALL	461756.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
2955	ALL	461876.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
4912	ALL	464495.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
2507	ALL	462056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
3929	ALL	461756.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-04
3863	ALL	461756.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04
3152	ALL	461816.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04
3420	ALL	461776.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04
3004	ALL	461856.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-04
3251	ALL	461796.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
3797	ALL	461756.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
2565	ALL	462016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-04
3731	ALL	461756.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
3053	ALL	461836.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
3360	ALL	461776.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-04
4060	ALL	461736.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4059	ALL	461716.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
3665	ALL	461756.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4058	ALL	461696.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4921	ALL	464415.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4920	ALL	464395.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4918	ALL	464355.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4919	ALL	464375.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-04
4915	ALL	464295.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
4124	ALL	461696.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
4914	ALL	464275.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
4917	ALL	464335.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
4916	ALL	464315.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
4922	ALL	464435.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
2739	ALL	461936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
3599	ALL	461756.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
3201	ALL	461796.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-04
3102	ALL	461816.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
3539	ALL	461756.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
4923	ALL	464455.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
2797	ALL	461916.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
3300	ALL	461776.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
2855	ALL	461896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
4913	ALL	464255.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-04
2681	ALL	461956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04
2506	ALL	462036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04

4924	ALL	464475.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04
2905	ALL	461876.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04
2954	ALL	461856.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-04
3479	ALL	461756.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
2623	ALL	461976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
4957	ALL	461891.7	3809059	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
3994	ALL	461736.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-04
3992	ALL	461696.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
4925	ALL	464495.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
3928	ALL	461736.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
3003	ALL	461836.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
3862	ALL	461736.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-04
3250	ALL	461776.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3151	ALL	461796.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3796	ALL	461736.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3419	ALL	461756.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3730	ALL	461736.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3993	ALL	461716.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
3991	ALL	461676.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-04
2564	ALL	461996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04
3052	ALL	461816.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-04
3925	ALL	461676.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
3664	ALL	461736.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
3359	ALL	461756.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
4057	ALL	461676.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-04
2447	ALL	462056.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04
3200	ALL	461776.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-04
2738	ALL	461916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
2680	ALL	461936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
3598	ALL	461736.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
2796	ALL	461896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
4933	ALL	464415.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
4934	ALL	464435.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-04
3101	ALL	461796.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
3299	ALL	461756.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
2505	ALL	462016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
2854	ALL	461876.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
2904	ALL	461856.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
4932	ALL	464395.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
3927	ALL	461716.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
3538	ALL	461736.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
4935	ALL	464455.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
3926	ALL	461696.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
2953	ALL	461836.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
4123	ALL	461676.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-04
4931	ALL	464375.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
4929	ALL	464335.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
4930	ALL	464355.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
2622	ALL	461956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
4928	ALL	464315.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
4936	ALL	464475.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
4927	ALL	464295.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-04
3478	ALL	461736.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
3861	ALL	461716.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
3002	ALL	461816.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
3858	ALL	461656.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
4926	ALL	464275.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
4937	ALL	464495.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04
3924	ALL	461656.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-04

3150	ALL	461776.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
3249	ALL	461756.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
3795	ALL	461716.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
3729	ALL	461716.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
3418	ALL	461736.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
3859	ALL	461676.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-04
2563	ALL	461976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
3051	ALL	461796.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
3663	ALL	461716.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-04
2446	ALL	462036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
3990	ALL	461656.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
3860	ALL	461696.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
4981	ALL	464508	3810145	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
3358	ALL	461736.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-04
3199	ALL	461756.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
3792	ALL	461656.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
3597	ALL	461716.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
247	ALL	461690.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
4056	ALL	461656.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2737	ALL	461896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2679	ALL	461916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2795	ALL	461876.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2903	ALL	461836.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2853	ALL	461856.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
3100	ALL	461776.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
4982	ALL	464273.5	3810149	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2504	ALL	461996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-04
2952	ALL	461816.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
3537	ALL	461716.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
2621	ALL	461936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
3298	ALL	461736.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
4122	ALL	461656.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
3791	ALL	461636.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-04
196	ALL	461670.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3094	ALL	461656.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3857	ALL	461636.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3149	ALL	461756.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3794	ALL	461696.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3045	ALL	461676.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3477	ALL	461716.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
3001	ALL	461796.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
4966	ALL	461698	3809801	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-04
2387	ALL	462056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
273	ALL	461690.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
2995	ALL	461676.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
3417	ALL	461716.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
3728	ALL	461696.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-04
3095	ALL	461676.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3248	ALL	461736.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
2996	ALL	461696.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3044	ALL	461656.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
2445	ALL	462016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3923	ALL	461636.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3662	ALL	461696.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3793	ALL	461676.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
2562	ALL	461956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
171	ALL	461670.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3050	ALL	461776.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-04
3725	ALL	461636.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04

3143	ALL	461636.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3144	ALL	461656.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3357	ALL	461716.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3596	ALL	461696.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3093	ALL	461636.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3726	ALL	461656.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-04
3099	ALL	461756.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
2946	ALL	461696.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
2945	ALL	461676.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
3193	ALL	461636.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
3989	ALL	461636.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
3198	ALL	461736.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
3536	ALL	461696.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
299	ALL	461690.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-04
3297	ALL	461716.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2994	ALL	461656.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2902	ALL	461816.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2736	ALL	461876.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
3046	ALL	461696.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2794	ALL	461856.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2852	ALL	461836.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
121	ALL	461670.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
3790	ALL	461616.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
146	ALL	461670.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2678	ALL	461896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-04
2951	ALL	461796.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3242	ALL	461616.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
4055	ALL	461636.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3476	ALL	461696.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3724	ALL	461616.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
195	ALL	461650.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
221	ALL	461670.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
2896	ALL	461696.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
170	ALL	461650.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
4965	ALL	461654.9	3809578	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
2620	ALL	461916.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
2503	ALL	461976.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3192	ALL	461616.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3043	ALL	461636.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
3292	ALL	461616.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-04
24	ALL	461650.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3727	ALL	461676.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3142	ALL	461616.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
4121	ALL	461636.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3000	ALL	461776.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3856	ALL	461616.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3247	ALL	461716.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
3416	ALL	461696.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
2386	ALL	462036.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
2895	ALL	461676.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-04
48	ALL	461650.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
3148	ALL	461736.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
246	ALL	461670.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
325	ALL	461690.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
3356	ALL	461696.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
3092	ALL	461616.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
2944	ALL	461656.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
3659	ALL	461636.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-04
3243	ALL	461636.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04

3352	ALL	461616.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
2997	ALL	461716.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
2561	ALL	461936.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
3661	ALL	461676.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
72	ALL	461650.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
2444	ALL	461996.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
3296	ALL	461696.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
272	ALL	461670.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
3660	ALL	461656.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
2845	ALL	461696.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
3922	ALL	461616.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-04
2947	ALL	461716.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
145	ALL	461650.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3049	ALL	461756.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3595	ALL	461676.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
2993	ALL	461636.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3194	ALL	461656.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3658	ALL	461616.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3197	ALL	461716.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3535	ALL	461676.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
351	ALL	461690.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3047	ALL	461716.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3351	ALL	461596.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
96	ALL	461650.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
3291	ALL	461596.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-04
120	ALL	461650.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3988	ALL	461616.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
169	ALL	461630.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3475	ALL	461676.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
298	ALL	461670.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3241	ALL	461596.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3246	ALL	461696.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3411	ALL	461596.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3098	ALL	461736.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3723	ALL	461596.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3042	ALL	461616.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
3412	ALL	461616.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-04
2844	ALL	461676.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2901	ALL	461796.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2851	ALL	461816.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2950	ALL	461776.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
3293	ALL	461636.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2327	ALL	462056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2677	ALL	461876.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2897	ALL	461716.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2894	ALL	461656.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
3415	ALL	461676.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
3191	ALL	461596.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
3145	ALL	461676.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2793	ALL	461836.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
4054	ALL	461616.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
3789	ALL	461596.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
144	ALL	461630.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
2735	ALL	461856.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-04
220	ALL	461650.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3048	ALL	461736.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3147	ALL	461716.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
2502	ALL	461956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3141	ALL	461596.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04

23	ALL	461630.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
324	ALL	461670.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3355	ALL	461676.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
2619	ALL	461896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
245	ALL	461650.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
377	ALL	461690.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3096	ALL	461696.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
2385	ALL	462016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
2943	ALL	461636.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-04
3091	ALL	461596.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
3196	ALL	461696.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
4120	ALL	461616.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
2998	ALL	461736.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
3855	ALL	461596.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
3657	ALL	461596.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
47	ALL	461630.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
2786	ALL	461696.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
3594	ALL	461656.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
3146	ALL	461696.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
271	ALL	461650.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-04
119	ALL	461630.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3353	ALL	461636.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
2999	ALL	461756.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3295	ALL	461676.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3471	ALL	461596.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
2992	ALL	461616.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3593	ALL	461636.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
194	ALL	461630.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
71	ALL	461630.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
350	ALL	461670.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3097	ALL	461716.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
2560	ALL	461916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
3534	ALL	461656.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-04
2948	ALL	461736.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
3410	ALL	461576.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
3921	ALL	461596.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
3350	ALL	461576.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
95	ALL	461630.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
297	ALL	461650.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
143	ALL	461610.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
2846	ALL	461716.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
3290	ALL	461576.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
3592	ALL	461616.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
2267	ALL	462076.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-04
2443	ALL	461976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3413	ALL	461636.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
2843	ALL	461656.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3041	ALL	461596.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3240	ALL	461576.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
2785	ALL	461676.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3470	ALL	461576.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3474	ALL	461656.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3245	ALL	461676.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3987	ALL	461596.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
2893	ALL	461636.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
118	ALL	461610.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3472	ALL	461616.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-04
3722	ALL	461576.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
3656	ALL	461576.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04

323	ALL	461650.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
3190	ALL	461576.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
2850	ALL	461796.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
2900	ALL	461776.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
2326	ALL	462036.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
2942	ALL	461616.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
376	ALL	461670.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
4053	ALL	461596.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
403	ALL	461690.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
219	ALL	461630.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
3414	ALL	461656.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
3195	ALL	461676.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-04
3590	ALL	461576.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3530	ALL	461576.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2792	ALL	461816.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2734	ALL	461836.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3591	ALL	461596.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2501	ALL	461936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2949	ALL	461756.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
22	ALL	461610.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
244	ALL	461630.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2618	ALL	461876.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3788	ALL	461576.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3473	ALL	461636.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3140	ALL	461576.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
3244	ALL	461656.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
2676	ALL	461856.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
4119	ALL	461596.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-04
94	ALL	461610.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
270	ALL	461630.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
2384	ALL	461996.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
2898	ALL	461736.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
3531	ALL	461596.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
2991	ALL	461596.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
3354	ALL	461656.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
168	ALL	461610.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
46	ALL	461610.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
3533	ALL	461636.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
349	ALL	461650.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
2727	ALL	461696.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
70	ALL	461610.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
3294	ALL	461656.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-04
3854	ALL	461576.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04
296	ALL	461630.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04
3090	ALL	461576.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04
2842	ALL	461636.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04
117	ALL	461590.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-04
3532	ALL	461616.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2784	ALL	461656.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3349	ALL	461556.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3409	ALL	461556.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
402	ALL	461670.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2559	ALL	461896.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2726	ALL	461676.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2892	ALL	461616.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3469	ALL	461556.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3920	ALL	461576.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3289	ALL	461556.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3529	ALL	461556.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04

2941	ALL	461596.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2787	ALL	461716.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
322	ALL	461630.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
3589	ALL	461556.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
2266	ALL	462056.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-04
193	ALL	461610.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
375	ALL	461650.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
3239	ALL	461556.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
2442	ALL	461956.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
3986	ALL	461576.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
93	ALL	461590.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
3040	ALL	461576.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
3655	ALL	461556.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-04
218	ALL	461610.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
3189	ALL	461556.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
4052	ALL	461576.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
2325	ALL	462016.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
243	ALL	461610.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
429	ALL	461690.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
2849	ALL	461776.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
21	ALL	461590.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
348	ALL	461630.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
69	ALL	461590.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
4118	ALL	461576.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2791	ALL	461796.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
3721	ALL	461556.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2617	ALL	461856.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2899	ALL	461756.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2733	ALL	461816.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2847	ALL	461736.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2675	ALL	461836.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
45	ALL	461590.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2500	ALL	461916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
3139	ALL	461556.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
269	ALL	461610.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
142	ALL	461590.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
3787	ALL	461556.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-04
2206	ALL	462076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2990	ALL	461576.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2841	ALL	461616.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
401	ALL	461650.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
3853	ALL	461556.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2783	ALL	461636.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
428	ALL	461670.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2725	ALL	461656.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2383	ALL	461976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2891	ALL	461596.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
295	ALL	461610.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2668	ALL	461696.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-04
2728	ALL	461716.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
2558	ALL	461876.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
3089	ALL	461556.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
92	ALL	461570.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
374	ALL	461630.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
2667	ALL	461676.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
3919	ALL	461556.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-04
3348	ALL	461536.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
3408	ALL	461536.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
321	ALL	461610.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04

3468	ALL	461536.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
167	ALL	461590.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
3288	ALL	461536.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
68	ALL	461570.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
3528	ALL	461536.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
3985	ALL	461556.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
4946	ALL	463335.8	3810235	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-04
2265	ALL	462036.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
2441	ALL	461936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
2940	ALL	461576.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
3588	ALL	461536.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
192	ALL	461590.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
3238	ALL	461536.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
217	ALL	461590.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
116	ALL	461570.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
44	ALL	461570.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
4051	ALL	461556.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
3039	ALL	461556.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
347	ALL	461610.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-04
242	ALL	461590.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
3654	ALL	461536.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
20	ALL	461570.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
2324	ALL	461996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
3188	ALL	461536.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
427	ALL	461650.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
4117	ALL	461556.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
400	ALL	461630.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
2616	ALL	461836.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
268	ALL	461590.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
2732	ALL	461796.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
3720	ALL	461536.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2782	ALL	461616.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2848	ALL	461756.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2499	ALL	461896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2790	ALL	461776.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2840	ALL	461596.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
455	ALL	461690.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2724	ALL	461636.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
3786	ALL	461536.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
3138	ALL	461536.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2674	ALL	461816.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
454	ALL	461670.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2788	ALL	461736.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
2666	ALL	461656.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-04
3852	ALL	461536.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
294	ALL	461590.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
373	ALL	461610.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
2205	ALL	462056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
2669	ALL	461716.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
67	ALL	461550.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
2989	ALL	461556.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
2890	ALL	461576.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
2382	ALL	461956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-04
320	ALL	461590.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3088	ALL	461536.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3918	ALL	461536.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
2557	ALL	461856.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
43	ALL	461550.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
2609	ALL	461696.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04

2608	ALL	461676.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3407	ALL	461516.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3467	ALL	461516.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3347	ALL	461516.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-04
3984	ALL	461536.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
426	ALL	461630.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
3527	ALL	461516.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
2264	ALL	462016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
2145	ALL	462076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
3287	ALL	461516.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
19	ALL	461550.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
346	ALL	461590.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
453	ALL	461650.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
191	ALL	461570.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
166	ALL	461570.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
399	ALL	461610.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
2440	ALL	461916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-04
216	ALL	461570.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
3587	ALL	461516.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
4050	ALL	461536.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
141	ALL	461570.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
2731	ALL	461776.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
3237	ALL	461516.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
2729	ALL	461736.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
2723	ALL	461616.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
241	ALL	461570.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
2498	ALL	461876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
2781	ALL	461596.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
3653	ALL	461516.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
3038	ALL	461536.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
91	ALL	461550.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
3719	ALL	461516.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-04
4116	ALL	461536.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
267	ALL	461570.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2665	ALL	461636.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2323	ALL	461976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2789	ALL	461756.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2939	ALL	461556.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
3187	ALL	461516.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
372	ALL	461590.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
3785	ALL	461516.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
293	ALL	461570.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
480	ALL	461670.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2839	ALL	461576.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
2673	ALL	461796.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
481	ALL	461690.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
2615	ALL	461816.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
3851	ALL	461516.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
2607	ALL	461656.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
319	ALL	461570.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
3137	ALL	461516.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
18	ALL	461530.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
425	ALL	461610.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-04
452	ALL	461630.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
2204	ALL	462036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
42	ALL	461530.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
3917	ALL	461516.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
2381	ALL	461936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
2549	ALL	461696.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04

398	ALL	461590.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
345	ALL	461570.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
2548	ALL	461676.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3406	ALL	461496.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
479	ALL	461650.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3466	ALL	461496.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
115	ALL	461550.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2556	ALL	461836.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3087	ALL	461516.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3983	ALL	461516.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3346	ALL	461496.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2263	ALL	461996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
3526	ALL	461496.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2988	ALL	461536.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2672	ALL	461776.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
165	ALL	461550.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
190	ALL	461550.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2439	ALL	461896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-04
2722	ALL	461596.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
3586	ALL	461496.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
3286	ALL	461496.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
2670	ALL	461736.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
2664	ALL	461616.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
4049	ALL	461516.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
215	ALL	461550.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
3652	ALL	461496.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
140	ALL	461550.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
2610	ALL	461716.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
371	ALL	461570.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
2889	ALL	461556.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
2144	ALL	462056.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-04
240	ALL	461550.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
3718	ALL	461496.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
4115	ALL	461516.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
2730	ALL	461756.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
266	ALL	461550.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
3236	ALL	461496.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
292	ALL	461550.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
451	ALL	461610.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
2606	ALL	461636.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
424	ALL	461590.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
2780	ALL	461576.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
3784	ALL	461496.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
521	ALL	461670.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
2322	ALL	461956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
66	ALL	461530.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
2497	ALL	461856.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
318	ALL	461550.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
2084	ALL	462076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
478	ALL	461630.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
3037	ALL	461516.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
3850	ALL	461496.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
397	ALL	461570.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
522	ALL	461690.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
3186	ALL	461496.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
2547	ALL	461656.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-04
17	ALL	461510.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
2614	ALL	461796.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
344	ALL	461550.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04

3916	ALL	461496.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
2203	ALL	462016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
520	ALL	461650.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
2438	ALL	461876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
2380	ALL	461916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
2489	ALL	461696.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3982	ALL	461496.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3465	ALL	461476.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3525	ALL	461476.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
2663	ALL	461596.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
2488	ALL	461676.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
370	ALL	461550.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
90	ALL	461530.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
2938	ALL	461536.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3136	ALL	461496.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3405	ALL	461476.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-04
3585	ALL	461476.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
164	ALL	461530.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
450	ALL	461590.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
139	ALL	461530.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2555	ALL	461816.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
4048	ALL	461496.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2262	ALL	461976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
189	ALL	461530.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
114	ALL	461530.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2605	ALL	461616.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
239	ALL	461530.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
423	ALL	461570.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2613	ALL	461776.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
265	ALL	461530.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
3651	ALL	461476.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
477	ALL	461610.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2838	ALL	461556.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
214	ALL	461530.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
3345	ALL	461476.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
291	ALL	461530.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
2671	ALL	461756.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
4114	ALL	461496.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-04
3717	ALL	461476.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
317	ALL	461530.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
41	ALL	461510.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
2143	ALL	462036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
562	ALL	461670.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
396	ALL	461550.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
3285	ALL	461476.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
3783	ALL	461476.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
519	ALL	461630.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
2546	ALL	461636.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-04
2721	ALL	461576.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
563	ALL	461690.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
343	ALL	461530.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2611	ALL	461736.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
3849	ALL	461476.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2321	ALL	461936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2550	ALL	461716.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2987	ALL	461516.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
3086	ALL	461496.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2496	ALL	461836.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
2083	ALL	462056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04

3915	ALL	461476.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
3235	ALL	461476.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
2487	ALL	461656.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
449	ALL	461570.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
2202	ALL	461996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
561	ALL	461650.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
369	ALL	461530.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
476	ALL	461590.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
3981	ALL	461476.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
2379	ALL	461896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
422	ALL	461550.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
4047	ALL	461476.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
264	ALL	461510.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
238	ALL	461510.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
2604	ALL	461596.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
4113	ALL	461476.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
2888	ALL	461536.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
290	ALL	461510.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
518	ALL	461610.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
138	ALL	461510.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
65	ALL	461510.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
213	ALL	461510.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-04
113	ALL	461510.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2437	ALL	461856.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3185	ALL	461476.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
163	ALL	461510.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
188	ALL	461510.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3524	ALL	461456.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3584	ALL	461456.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
89	ALL	461510.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2429	ALL	461696.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3650	ALL	461456.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2023	ALL	462076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2612	ALL	461756.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2554	ALL	461796.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
316	ALL	461510.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
395	ALL	461530.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2428	ALL	461676.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3464	ALL	461456.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3716	ALL	461456.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2779	ALL	461556.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2545	ALL	461616.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
2261	ALL	461956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
16	ALL	461490.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-04
3782	ALL	461456.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
3404	ALL	461456.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
342	ALL	461510.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
3848	ALL	461456.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
560	ALL	461630.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
603	ALL	461670.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
604	ALL	461690.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
448	ALL	461550.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
475	ALL	461570.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
2662	ALL	461576.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
3914	ALL	461456.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
3036	ALL	461496.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
3344	ALL	461456.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
2486	ALL	461636.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
2142	ALL	462016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04

421	ALL	461530.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
2378	ALL	461876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
3980	ALL	461456.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
368	ALL	461510.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
517	ALL	461590.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
2495	ALL	461816.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-04
2320	ALL	461916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
2201	ALL	461976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
4046	ALL	461456.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
2490	ALL	461716.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
40	ALL	461490.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
3284	ALL	461456.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
263	ALL	461490.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
2082	ALL	462036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
237	ALL	461490.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
602	ALL	461650.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
3135	ALL	461476.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
2553	ALL	461776.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
289	ALL	461490.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
212	ALL	461490.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
2937	ALL	461516.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
394	ALL	461510.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
2427	ALL	461656.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
187	ALL	461490.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
559	ALL	461610.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
4178	ALL	461456.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
315	ALL	461490.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
88	ALL	461490.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
112	ALL	461490.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
162	ALL	461490.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
2022	ALL	462056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
4112	ALL	461456.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
137	ALL	461490.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
64	ALL	461490.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
2436	ALL	461836.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
2837	ALL	461536.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
474	ALL	461550.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
2544	ALL	461596.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
447	ALL	461530.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
2551	ALL	461736.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
341	ALL	461490.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
2368	ALL	461676.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
3234	ALL	461456.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
516	ALL	461570.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-04
420	ALL	461510.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
2603	ALL	461576.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
2485	ALL	461616.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
601	ALL	461630.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
2720	ALL	461556.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
645	ALL	461690.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
367	ALL	461490.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
2260	ALL	461936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
644	ALL	461670.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-04
558	ALL	461590.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2986	ALL	461496.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2369	ALL	461696.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2141	ALL	461996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2494	ALL	461796.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2319	ALL	461896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04

3523	ALL	461436.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
393	ALL	461490.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
211	ALL	461470.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2377	ALL	461856.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
2426	ALL	461636.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
2430	ALL	461716.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
186	ALL	461470.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3463	ALL	461436.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
288	ALL	461470.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3583	ALL	461436.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
2200	ALL	461956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3847	ALL	461436.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
473	ALL	461530.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
262	ALL	461470.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3913	ALL	461436.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
236	ALL	461470.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3781	ALL	461436.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3649	ALL	461436.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
2887	ALL	461516.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
2552	ALL	461756.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
446	ALL	461510.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
314	ALL	461470.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
1962	ALL	462076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
3715	ALL	461436.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
515	ALL	461550.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
161	ALL	461470.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
600	ALL	461610.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
643	ALL	461650.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
3403	ALL	461436.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
15	ALL	461470.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
340	ALL	461470.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
3085	ALL	461476.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
87	ALL	461470.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
2435	ALL	461816.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
63	ALL	461470.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
3184	ALL	461456.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
3979	ALL	461436.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
419	ALL	461490.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
557	ALL	461570.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
111	ALL	461470.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
2081	ALL	462016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
2367	ALL	461656.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
136	ALL	461470.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-04
366	ALL	461470.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
3343	ALL	461436.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
2021	ALL	462036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
2308	ALL	461676.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
39	ALL	461470.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
2484	ALL	461596.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
2140	ALL	461976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
4177	ALL	461436.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
2778	ALL	461536.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
2318	ALL	461876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
1961	ALL	462056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
599	ALL	461590.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
472	ALL	461510.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
2259	ALL	461916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
642	ALL	461630.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
392	ALL	461470.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04

2425	ALL	461616.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
514	ALL	461530.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
4045	ALL	461436.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
2661	ALL	461556.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
2936	ALL	461496.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
445	ALL	461490.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
686	ALL	461690.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
2376	ALL	461836.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
3283	ALL	461436.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
2543	ALL	461576.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
685	ALL	461670.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
210	ALL	461450.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
2493	ALL	461776.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
556	ALL	461550.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
185	ALL	461450.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
235	ALL	461450.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
261	ALL	461450.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
287	ALL	461450.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
2491	ALL	461736.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
160	ALL	461450.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
313	ALL	461450.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
418	ALL	461470.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
339	ALL	461450.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
641	ALL	461610.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
135	ALL	461450.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
14	ALL	461450.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
110	ALL	461450.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
86	ALL	461450.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
2366	ALL	461636.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
598	ALL	461570.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-04
62	ALL	461450.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2199	ALL	461936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2434	ALL	461796.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
365	ALL	461450.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
684	ALL	461650.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2836	ALL	461516.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
3233	ALL	461436.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2139	ALL	461956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
513	ALL	461510.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
471	ALL	461490.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
4111	ALL	461436.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2080	ALL	461996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2309	ALL	461696.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
38	ALL	461450.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
2370	ALL	461716.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
555	ALL	461530.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
3035	ALL	461476.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
391	ALL	461450.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
2424	ALL	461596.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
444	ALL	461470.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
3134	ALL	461456.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
2258	ALL	461896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
2307	ALL	461656.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
2317	ALL	461856.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
640	ALL	461590.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
2602	ALL	461556.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1901	ALL	462076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
597	ALL	461550.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
2020	ALL	462016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04

683	ALL	461630.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
2375	ALL	461816.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
1960	ALL	462036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
209	ALL	461430.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
234	ALL	461430.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
260	ALL	461430.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
417	ALL	461450.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
184	ALL	461430.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
286	ALL	461430.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
2247	ALL	461676.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
2492	ALL	461756.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
159	ALL	461430.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
312	ALL	461430.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
2365	ALL	461616.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
2719	ALL	461536.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
2431	ALL	461736.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
338	ALL	461430.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
4176	ALL	461416.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
727	ALL	461690.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
512	ALL	461490.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
726	ALL	461670.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
134	ALL	461430.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
470	ALL	461470.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
3912	ALL	461416.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
2886	ALL	461496.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
4959	ALL	462079	3808734	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
13	ALL	461430.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
554	ALL	461510.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
364	ALL	461430.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
2483	ALL	461576.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-04
109	ALL	461430.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
61	ALL	461430.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
639	ALL	461570.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
3462	ALL	461416.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
85	ALL	461430.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
3522	ALL	461416.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
2079	ALL	461976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
682	ALL	461610.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
443	ALL	461450.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
2433	ALL	461776.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
3846	ALL	461416.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
390	ALL	461430.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
37	ALL	461430.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
596	ALL	461530.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
3402	ALL	461416.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
2316	ALL	461836.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
2198	ALL	461916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
2257	ALL	461876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
3183	ALL	461436.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
1900	ALL	462056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
725	ALL	461650.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
2306	ALL	461636.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
3780	ALL	461416.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
3978	ALL	461416.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
416	ALL	461430.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
3714	ALL	461416.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
2364	ALL	461596.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
4968	ALL	462089.6	3810350	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
3342	ALL	461416.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04

2138	ALL	461936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
3582	ALL	461416.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
511	ALL	461470.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
638	ALL	461550.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
259	ALL	461410.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
285	ALL	461410.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
553	ALL	461490.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
681	ALL	461590.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
233	ALL	461410.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
311	ALL	461410.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
3648	ALL	461416.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
208	ALL	461410.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
469	ALL	461450.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
183	ALL	461410.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
337	ALL	461410.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
2985	ALL	461476.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04
158	ALL	461410.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2374	ALL	461796.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2246	ALL	461656.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2777	ALL	461516.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
595	ALL	461510.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2248	ALL	461696.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
363	ALL	461410.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2019	ALL	461996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
3084	ALL	461456.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
133	ALL	461410.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
724	ALL	461630.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
4175	ALL	461396.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
442	ALL	461430.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
108	ALL	461410.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
12	ALL	461410.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
2542	ALL	461556.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2660	ALL	461536.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
84	ALL	461410.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
60	ALL	461410.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
4044	ALL	461416.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
3282	ALL	461416.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
389	ALL	461410.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2078	ALL	461956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2305	ALL	461616.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2432	ALL	461756.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
768	ALL	461690.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
1959	ALL	462016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
680	ALL	461570.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2423	ALL	461576.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
637	ALL	461530.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
767	ALL	461670.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
36	ALL	461410.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
2256	ALL	461856.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
510	ALL	461450.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
2197	ALL	461896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
552	ALL	461470.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
2371	ALL	461736.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
2310	ALL	461716.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
2315	ALL	461816.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
723	ALL	461610.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
415	ALL	461410.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
2186	ALL	461676.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
468	ALL	461430.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04

594	ALL	461490.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
284	ALL	461390.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
310	ALL	461390.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
258	ALL	461390.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
232	ALL	461390.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
2835	ALL	461496.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
336	ALL	461390.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
3133	ALL	461436.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
3232	ALL	461416.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
1899	ALL	462036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
207	ALL	461390.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
766	ALL	461650.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
679	ALL	461550.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
182	ALL	461390.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
2245	ALL	461636.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
2373	ALL	461776.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-04
362	ALL	461390.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
157	ALL	461390.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
441	ALL	461410.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
636	ALL	461510.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
2304	ALL	461596.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
4110	ALL	461416.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
722	ALL	461590.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
132	ALL	461390.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
107	ALL	461390.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
2018	ALL	461976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
83	ALL	461390.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
388	ALL	461390.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
2137	ALL	461916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
11	ALL	461390.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
1364	ALL	462070.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
551	ALL	461450.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
509	ALL	461430.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
59	ALL	461390.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2601	ALL	461536.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2363	ALL	461576.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
4174	ALL	461376.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
3034	ALL	461456.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
593	ALL	461470.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2255	ALL	461836.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
765	ALL	461630.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
35	ALL	461390.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2196	ALL	461876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2185	ALL	461656.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
678	ALL	461530.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
467	ALL	461410.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
414	ALL	461390.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
2935	ALL	461476.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
809	ALL	461690.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
721	ALL	461570.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
3182	ALL	461416.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
2482	ALL	461556.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
635	ALL	461490.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
2244	ALL	461616.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
283	ALL	461370.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
2718	ALL	461516.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
257	ALL	461370.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
309	ALL	461370.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
2077	ALL	461936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04

808	ALL	461670.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
231	ALL	461370.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
1958	ALL	461996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
335	ALL	461370.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
2314	ALL	461796.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
2187	ALL	461696.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
440	ALL	461390.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
206	ALL	461370.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
181	ALL	461370.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
764	ALL	461610.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
1363	ALL	462050.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
2372	ALL	461756.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
361	ALL	461370.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
156	ALL	461370.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
550	ALL	461430.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
3911	ALL	461396.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
3341	ALL	461396.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
3977	ALL	461396.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
592	ALL	461450.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
508	ALL	461410.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
4109	ALL	461396.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
4043	ALL	461396.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
677	ALL	461510.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
3845	ALL	461396.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
720	ALL	461550.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
3401	ALL	461396.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
131	ALL	461370.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
387	ALL	461370.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
10	ALL	461370.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
2017	ALL	461956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
3779	ALL	461396.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
807	ALL	461650.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
106	ALL	461370.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
2303	ALL	461576.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
3713	ALL	461396.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1898	ALL	462016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
634	ALL	461470.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
1424	ALL	462070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
3461	ALL	461396.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
466	ALL	461390.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
82	ALL	461370.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
2243	ALL	461596.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
3083	ALL	461436.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
58	ALL	461370.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
763	ALL	461590.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2184	ALL	461636.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
34	ALL	461370.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
413	ALL	461370.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2125	ALL	461676.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2136	ALL	461896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
3132	ALL	461416.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
3647	ALL	461396.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
3521	ALL	461396.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2254	ALL	461816.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
4173	ALL	461356.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2195	ALL	461856.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2311	ALL	461736.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
2984	ALL	461456.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
3581	ALL	461396.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04

1362	ALL	462030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
719	ALL	461530.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
676	ALL	461490.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
282	ALL	461350.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2422	ALL	461556.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2313	ALL	461776.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2541	ALL	461536.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
549	ALL	461410.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
806	ALL	461630.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
591	ALL	461430.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
256	ALL	461350.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
3281	ALL	461396.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
439	ALL	461370.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
308	ALL	461350.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
230	ALL	461350.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
334	ALL	461350.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
205	ALL	461350.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2249	ALL	461716.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
507	ALL	461390.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
180	ALL	461350.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
762	ALL	461570.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
4108	ALL	461376.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2885	ALL	461476.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
360	ALL	461350.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
2076	ALL	461916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
850	ALL	461690.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
2776	ALL	461496.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
633	ALL	461450.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
4042	ALL	461376.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
155	ALL	461350.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
3976	ALL	461376.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
3910	ALL	461376.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
1423	ALL	462050.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
2124	ALL	461656.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
1957	ALL	461976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
130	ALL	461350.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
3844	ALL	461376.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
2659	ALL	461516.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
386	ALL	461350.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
849	ALL	461670.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
2183	ALL	461616.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
105	ALL	461350.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
3778	ALL	461376.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
465	ALL	461370.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
9	ALL	461350.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
805	ALL	461610.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
718	ALL	461510.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
3181	ALL	461396.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
81	ALL	461350.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
3712	ALL	461376.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
675	ALL	461470.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
3033	ALL	461436.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
412	ALL	461350.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
761	ALL	461550.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
57	ALL	461350.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
33	ALL	461350.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
2194	ALL	461836.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
1484	ALL	462070.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
1361	ALL	462010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04

590	ALL	461410.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
3082	ALL	461416.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
548	ALL	461390.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2135	ALL	461876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2016	ALL	461936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
3646	ALL	461376.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
632	ALL	461430.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
438	ALL	461350.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
3231	ALL	461396.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2362	ALL	461556.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2312	ALL	461756.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1897	ALL	461996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
506	ALL	461370.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
848	ALL	461650.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
804	ALL	461590.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
1422	ALL	462030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
281	ALL	461330.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
4172	ALL	461336.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
255	ALL	461330.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2126	ALL	461696.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
3580	ALL	461376.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
307	ALL	461330.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2253	ALL	461796.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
229	ALL	461330.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
4107	ALL	461356.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
204	ALL	461330.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
2242	ALL	461576.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
717	ALL	461490.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
333	ALL	461330.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
2182	ALL	461596.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
179	ALL	461330.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3520	ALL	461376.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
154	ALL	461330.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
4041	ALL	461356.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3131	ALL	461396.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
2123	ALL	461636.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
359	ALL	461330.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
674	ALL	461450.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
760	ALL	461530.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3975	ALL	461356.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
129	ALL	461330.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
4947	ALL	463259.9	3810386	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3460	ALL	461376.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1956	ALL	461956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
104	ALL	461330.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
2934	ALL	461456.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3909	ALL	461356.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
464	ALL	461350.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3032	ALL	461416.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
1483	ALL	462050.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
8	ALL	461330.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
2075	ALL	461896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
2600	ALL	461516.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
385	ALL	461330.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
3843	ALL	461356.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
80	ALL	461330.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
2481	ALL	461536.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
847	ALL	461630.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
3400	ALL	461376.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04

2834	ALL	461476.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
803	ALL	461570.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
56	ALL	461330.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
3777	ALL	461356.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
32	ALL	461330.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
589	ALL	461390.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
1360	ALL	461990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
547	ALL	461370.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
2983	ALL	461436.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
2064	ALL	461676.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
3340	ALL	461376.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
891	ALL	461690.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
411	ALL	461330.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
631	ALL	461410.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
3711	ALL	461356.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
716	ALL	461470.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
2193	ALL	461816.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
759	ALL	461510.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
1421	ALL	462010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
505	ALL	461350.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
673	ALL	461430.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
1534	ALL	462070.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
2717	ALL	461496.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
890	ALL	461670.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
437	ALL	461330.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
3645	ALL	461356.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
846	ALL	461610.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
2015	ALL	461916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
2063	ALL	461656.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
802	ALL	461550.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
2188	ALL	461716.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
2252	ALL	461776.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
3280	ALL	461376.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
280	ALL	461310.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
2122	ALL	461616.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
4106	ALL	461336.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
254	ALL	461310.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
2134	ALL	461856.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1482	ALL	462030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
306	ALL	461310.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
2302	ALL	461556.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
228	ALL	461310.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
3579	ALL	461356.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
332	ALL	461310.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
178	ALL	461310.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
203	ALL	461310.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
4040	ALL	461336.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
153	ALL	461310.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
4171	ALL	461316.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
358	ALL	461310.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
1896	ALL	461976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
2884	ALL	461456.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
463	ALL	461330.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
128	ALL	461310.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
3519	ALL	461356.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
588	ALL	461370.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
715	ALL	461450.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
2982	ALL	461416.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
3974	ALL	461336.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04

2250	ALL	461736.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
103	ALL	461310.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
758	ALL	461490.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3081	ALL	461396.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
630	ALL	461390.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
546	ALL	461350.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
79	ALL	461310.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
384	ALL	461310.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
845	ALL	461590.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
2421	ALL	461536.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3908	ALL	461336.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
7	ALL	461310.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1359	ALL	461970.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
889	ALL	461650.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
801	ALL	461530.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1955	ALL	461936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1533	ALL	462050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3842	ALL	461336.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
55	ALL	461310.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3230	ALL	461376.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
2540	ALL	461516.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
31	ALL	461310.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
672	ALL	461410.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
1420	ALL	461990.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3459	ALL	461356.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
2933	ALL	461436.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3180	ALL	461376.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
410	ALL	461310.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
3031	ALL	461396.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2181	ALL	461576.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
3776	ALL	461336.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2121	ALL	461596.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
504	ALL	461330.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2062	ALL	461636.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2074	ALL	461876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2065	ALL	461696.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2775	ALL	461476.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
3710	ALL	461336.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
1481	ALL	462010.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2133	ALL	461836.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
436	ALL	461310.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
757	ALL	461470.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2251	ALL	461756.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
3399	ALL	461356.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
844	ALL	461570.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
2192	ALL	461796.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
714	ALL	461430.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
888	ALL	461630.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
800	ALL	461510.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
587	ALL	461350.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
3644	ALL	461336.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1584	ALL	462070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
3130	ALL	461376.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
2014	ALL	461896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
629	ALL	461370.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
4105	ALL	461316.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
4170	ALL	461296.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
932	ALL	461690.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
279	ALL	461290.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04

253	ALL	461290.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
305	ALL	461290.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1532	ALL	462030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
1895	ALL	461956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
462	ALL	461310.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
2833	ALL	461456.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
331	ALL	461290.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
3339	ALL	461356.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
545	ALL	461330.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
227	ALL	461290.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
357	ALL	461290.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
4039	ALL	461316.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
671	ALL	461390.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
3578	ALL	461336.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
931	ALL	461670.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
177	ALL	461290.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
152	ALL	461290.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2003	ALL	461676.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2658	ALL	461496.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
202	ALL	461290.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
3973	ALL	461316.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
383	ALL	461290.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
843	ALL	461550.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2883	ALL	461436.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
887	ALL	461610.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
1419	ALL	461970.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
756	ALL	461450.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
127	ALL	461290.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
3518	ALL	461336.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
102	ALL	461290.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
3279	ALL	461356.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
3907	ALL	461316.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2981	ALL	461396.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2932	ALL	461416.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
78	ALL	461290.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
409	ALL	461290.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
799	ALL	461490.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
713	ALL	461410.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
2002	ALL	461656.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1480	ALL	461990.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
503	ALL	461310.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
3841	ALL	461316.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2361	ALL	461536.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1583	ALL	462050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2061	ALL	461616.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1954	ALL	461916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2132	ALL	461816.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2241	ALL	461556.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
6	ALL	461290.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
54	ALL	461290.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
3458	ALL	461336.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
3229	ALL	461356.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
3080	ALL	461376.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
435	ALL	461290.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
3775	ALL	461316.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
4104	ALL	461296.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
930	ALL	461650.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2480	ALL	461516.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
628	ALL	461350.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04

30	ALL	461290.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
2127	ALL	461716.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
586	ALL	461330.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
1531	ALL	462010.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
842	ALL	461530.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
886	ALL	461590.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
670	ALL	461370.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
3709	ALL	461316.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
755	ALL	461430.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2191	ALL	461776.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
3398	ALL	461336.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
4038	ALL	461296.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2073	ALL	461856.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
461	ALL	461290.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
544	ALL	461310.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2774	ALL	461456.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
798	ALL	461470.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
3179	ALL	461356.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
1358	ALL	461950.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2716	ALL	461476.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2060	ALL	461596.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
3643	ALL	461316.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
3030	ALL	461376.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
712	ALL	461390.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
278	ALL	461270.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
252	ALL	461270.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
1634	ALL	462070.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
2832	ALL	461436.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2120	ALL	461576.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1582	ALL	462030.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
304	ALL	461270.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
330	ALL	461270.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
356	ALL	461270.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3972	ALL	461296.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
226	ALL	461270.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
151	ALL	461270.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
929	ALL	461630.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2001	ALL	461636.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
1894	ALL	461936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
176	ALL	461270.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
841	ALL	461510.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2189	ALL	461736.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
885	ALL	461570.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3577	ALL	461316.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3338	ALL	461336.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
382	ALL	461270.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
126	ALL	461270.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3906	ALL	461296.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
201	ALL	461270.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
502	ALL	461290.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
4169	ALL	461276.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
973	ALL	461690.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2882	ALL	461416.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
101	ALL	461270.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2599	ALL	461496.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
2013	ALL	461876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3840	ALL	461296.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
3129	ALL	461356.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
408	ALL	461270.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04

627	ALL	461330.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
77	ALL	461270.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1530	ALL	461990.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
754	ALL	461410.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
669	ALL	461350.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
3278	ALL	461336.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
972	ALL	461670.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
3517	ALL	461316.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
585	ALL	461310.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
3774	ALL	461296.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
797	ALL	461450.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
434	ALL	461270.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2131	ALL	461796.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1633	ALL	462050.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
53	ALL	461270.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2004	ALL	461696.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1479	ALL	461970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1953	ALL	461896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2931	ALL	461396.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
928	ALL	461610.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2420	ALL	461516.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
5	ALL	461270.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
3708	ALL	461296.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
884	ALL	461550.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
840	ALL	461490.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
29	ALL	461270.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2190	ALL	461756.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
3228	ALL	461336.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
543	ALL	461290.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
1581	ALL	462010.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
711	ALL	461370.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
2980	ALL	461376.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
2301	ALL	461536.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
2072	ALL	461836.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
3457	ALL	461316.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
460	ALL	461270.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
3079	ALL	461356.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
1942	ALL	461676.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
3642	ALL	461296.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
2773	ALL	461436.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
1941	ALL	461656.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
2180	ALL	461556.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
971	ALL	461650.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
796	ALL	461430.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
2000	ALL	461616.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
4103	ALL	461276.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
277	ALL	461250.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3178	ALL	461336.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
753	ALL	461390.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
303	ALL	461250.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
251	ALL	461250.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1418	ALL	461950.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
329	ALL	461250.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3576	ALL	461296.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
626	ALL	461310.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3397	ALL	461316.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
225	ALL	461250.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
927	ALL	461590.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
355	ALL	461250.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04

4037	ALL	461276.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
501	ALL	461270.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
883	ALL	461530.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
175	ALL	461250.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1632	ALL	462030.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
2539	ALL	461496.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
200	ALL	461250.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
668	ALL	461330.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
2657	ALL	461476.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
150	ALL	461250.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
2066	ALL	461716.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
839	ALL	461470.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
584	ALL	461290.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
2715	ALL	461456.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
381	ALL	461250.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1684	ALL	462070.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
125	ALL	461250.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
710	ALL	461350.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3971	ALL	461276.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
100	ALL	461250.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3516	ALL	461296.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
2831	ALL	461416.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
407	ALL	461250.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
76	ALL	461250.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
3337	ALL	461316.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
1580	ALL	461990.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3029	ALL	461356.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
2881	ALL	461396.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1893	ALL	461916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3128	ALL	461336.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3905	ALL	461276.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1999	ALL	461596.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
433	ALL	461250.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
52	ALL	461250.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
542	ALL	461270.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
970	ALL	461630.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1014	ALL	461690.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3456	ALL	461296.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
795	ALL	461410.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
926	ALL	461570.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
4168	ALL	461256.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
882	ALL	461510.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3839	ALL	461276.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
2071	ALL	461816.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
3277	ALL	461316.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1940	ALL	461636.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
752	ALL	461370.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
2930	ALL	461376.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1631	ALL	462010.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
1683	ALL	462050.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
28	ALL	461250.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
838	ALL	461450.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
459	ALL	461250.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
3773	ALL	461276.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
1013	ALL	461670.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2059	ALL	461576.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2130	ALL	461776.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2012	ALL	461856.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
625	ALL	461290.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04

3396	ALL	461296.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
3707	ALL	461276.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
667	ALL	461310.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
4	ALL	461250.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
1952	ALL	461876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
3227	ALL	461316.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2240	ALL	461536.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
3078	ALL	461336.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
1529	ALL	461970.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
709	ALL	461330.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2128	ALL	461736.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
583	ALL	461270.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
925	ALL	461550.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2979	ALL	461356.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
500	ALL	461250.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
881	ALL	461490.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
2479	ALL	461496.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
3641	ALL	461276.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
969	ALL	461610.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
276	ALL	461230.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
302	ALL	461230.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1880	ALL	461656.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
328	ALL	461230.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
3336	ALL	461296.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2360	ALL	461516.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
354	ALL	461230.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
250	ALL	461230.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
794	ALL	461390.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
199	ALL	461230.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
224	ALL	461230.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
3177	ALL	461316.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
751	ALL	461350.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
174	ALL	461230.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
837	ALL	461430.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1682	ALL	462030.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
380	ALL	461230.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2714	ALL	461436.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
149	ALL	461230.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
4102	ALL	461256.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
124	ALL	461230.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1357	ALL	461930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2598	ALL	461476.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2880	ALL	461376.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
3575	ALL	461276.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
4036	ALL	461256.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2119	ALL	461556.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
406	ALL	461230.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
99	ALL	461230.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
3276	ALL	461296.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
541	ALL	461250.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1012	ALL	461650.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
1734	ALL	462070.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
2772	ALL	461416.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
75	ALL	461230.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3970	ALL	461256.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3028	ALL	461336.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
432	ALL	461230.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3127	ALL	461316.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1939	ALL	461616.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04

2656	ALL	461456.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
2830	ALL	461396.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
666	ALL	461290.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
924	ALL	461530.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
880	ALL	461470.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
51	ALL	461230.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
968	ALL	461590.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1478	ALL	461950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
2070	ALL	461796.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1630	ALL	461990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3226	ALL	461296.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3904	ALL	461256.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
624	ALL	461270.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
708	ALL	461310.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
3515	ALL	461276.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
458	ALL	461230.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
4943	ALL	462438	3808586	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1881	ALL	461676.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1892	ALL	461896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1055	ALL	461690.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1879	ALL	461636.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
1681	ALL	462010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
793	ALL	461370.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
27	ALL	461230.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
2929	ALL	461356.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
4167	ALL	461236.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
836	ALL	461410.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
2129	ALL	461756.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3838	ALL	461256.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3455	ALL	461276.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1943	ALL	461696.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
582	ALL	461250.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1733	ALL	462050.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3176	ALL	461296.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3077	ALL	461316.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
750	ALL	461330.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3	ALL	461230.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
2011	ALL	461836.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
499	ALL	461230.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3395	ALL	461276.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3772	ALL	461256.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1011	ALL	461630.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1938	ALL	461596.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
967	ALL	461570.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
923	ALL	461510.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1579	ALL	461970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
1054	ALL	461670.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
879	ALL	461450.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
2978	ALL	461336.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
4971	ALL	461957.7	3810425	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
3706	ALL	461256.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
301	ALL	461210.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
327	ALL	461210.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
2538	ALL	461476.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
275	ALL	461210.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
2179	ALL	461536.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
1998	ALL	461576.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
353	ALL	461210.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
2829	ALL	461376.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04

2419	ALL	461496.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
249	ALL	461210.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
3126	ALL	461296.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
379	ALL	461210.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
3335	ALL	461276.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
198	ALL	461210.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
540	ALL	461230.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
3027	ALL	461316.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
223	ALL	461210.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
665	ALL	461270.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
707	ALL	461290.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
173	ALL	461210.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
3640	ALL	461256.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
792	ALL	461350.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
835	ALL	461390.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
4101	ALL	461236.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
148	ALL	461210.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
405	ALL	461210.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
1732	ALL	462030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
2879	ALL	461356.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
623	ALL	461250.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
123	ALL	461210.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
966	ALL	461550.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
2713	ALL	461416.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
4035	ALL	461236.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
431	ALL	461210.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
922	ALL	461490.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
98	ALL	461210.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1010	ALL	461610.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2005	ALL	461716.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
749	ALL	461310.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2067	ALL	461736.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
878	ALL	461430.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2655	ALL	461436.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2300	ALL	461516.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
3969	ALL	461236.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1784	ALL	462070.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
3574	ALL	461256.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
74	ALL	461210.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
3275	ALL	461276.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
457	ALL	461210.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
3903	ALL	461236.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1951	ALL	461856.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
581	ALL	461230.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2597	ALL	461456.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
3076	ALL	461296.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2928	ALL	461336.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1053	ALL	461650.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
50	ALL	461210.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1096	ALL	461690.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1680	ALL	461990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1417	ALL	461930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
1891	ALL	461876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2010	ALL	461816.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
2977	ALL	461316.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
4166	ALL	461216.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3837	ALL	461236.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
26	ALL	461210.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2058	ALL	461556.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04

498	ALL	461210.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2069	ALL	461776.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3514	ALL	461256.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
791	ALL	461330.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3225	ALL	461276.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
834	ALL	461370.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
1731	ALL	462010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2771	ALL	461396.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
921	ALL	461470.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2	ALL	461210.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3175	ALL	461276.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
706	ALL	461270.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
965	ALL	461530.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
1783	ALL	462050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
1878	ALL	461616.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
664	ALL	461250.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
1009	ALL	461590.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
877	ALL	461410.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2478	ALL	461476.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3454	ALL	461256.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3771	ALL	461236.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
748	ALL	461290.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
3026	ALL	461296.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
539	ALL	461210.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2828	ALL	461356.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
2239	ALL	461516.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
622	ALL	461230.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
326	ALL	461190.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
300	ALL	461190.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
352	ALL	461190.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
3125	ALL	461276.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1095	ALL	461670.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
274	ALL	461190.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
3394	ALL	461256.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
378	ALL	461190.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
3705	ALL	461236.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
248	ALL	461190.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1052	ALL	461630.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
222	ALL	461190.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
404	ALL	461190.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
2770	ALL	461376.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1937	ALL	461576.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
197	ALL	461190.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
4100	ALL	461216.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
2878	ALL	461336.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
172	ALL	461190.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
920	ALL	461450.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1629	ALL	461970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
430	ALL	461190.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1782	ALL	462030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
2927	ALL	461316.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
964	ALL	461510.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
790	ALL	461310.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
147	ALL	461190.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
833	ALL	461350.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1008	ALL	461570.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
2118	ALL	461536.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
580	ALL	461210.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
2654	ALL	461416.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04

2712	ALL	461396.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
1356	ALL	461910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
3639	ALL	461236.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
122	ALL	461190.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
3334	ALL	461256.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
456	ALL	461190.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
876	ALL	461390.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
4034	ALL	461216.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1877	ALL	461596.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2009	ALL	461796.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
97	ALL	461190.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2596	ALL	461436.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2976	ALL	461296.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3075	ALL	461276.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
705	ALL	461250.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1137	ALL	461690.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
747	ALL	461270.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3968	ALL	461216.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
663	ALL	461230.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3573	ALL	461236.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
497	ALL	461190.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2537	ALL	461456.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1730	ALL	461990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1834	ALL	462070.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2359	ALL	461496.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3902	ALL	461216.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
4165	ALL	461196.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1051	ALL	461610.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
73	ALL	461190.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
2068	ALL	461756.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1882	ALL	461696.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3274	ALL	461256.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3513	ALL	461236.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
919	ALL	461430.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1007	ALL	461550.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
963	ALL	461490.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
3836	ALL	461216.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
49	ALL	461190.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
1094	ALL	461650.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
621	ALL	461210.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1781	ALL	462010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
832	ALL	461330.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
25	ALL	461190.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
538	ALL	461190.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1477	ALL	461930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1950	ALL	461836.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1997	ALL	461556.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
789	ALL	461290.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1	ALL	461190.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
4976	ALL	461180.7	3809952	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2769	ALL	461356.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
3224	ALL	461256.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
3770	ALL	461216.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
1833	ALL	462050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2877	ALL	461316.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2711	ALL	461376.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
4099	ALL	461196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
3174	ALL	461256.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
875	ALL	461370.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04

2418	ALL	461476.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2827	ALL	461336.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
3025	ALL	461276.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
3453	ALL	461236.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2926	ALL	461296.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
2178	ALL	461516.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
2653	ALL	461396.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
579	ALL	461190.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
962	ALL	461470.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1050	ALL	461590.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
704	ALL	461230.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
4033	ALL	461196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
918	ALL	461410.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1136	ALL	461670.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3704	ALL	461216.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1006	ALL	461530.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1890	ALL	461856.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
746	ALL	461250.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3124	ALL	461256.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
662	ALL	461210.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1832	ALL	462030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
831	ALL	461310.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3967	ALL	461196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3393	ALL	461236.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
2595	ALL	461416.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1093	ALL	461630.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
4964	ALL	461180.7	3809585	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
788	ALL	461270.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3638	ALL	461216.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
874	ALL	461350.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
1876	ALL	461576.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
496	ALL	461170.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
3901	ALL	461196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
2975	ALL	461276.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
620	ALL	461190.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2008	ALL	461776.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1178	ALL	461690.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1780	ALL	461990.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1416	ALL	461910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1355	ALL	461890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2006	ALL	461736.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3333	ALL	461236.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
961	ALL	461450.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3835	ALL	461196.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1679	ALL	461970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2477	ALL	461456.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
537	ALL	461170.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1005	ALL	461510.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
917	ALL	461390.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1049	ALL	461570.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3572	ALL	461216.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3074	ALL	461256.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2536	ALL	461436.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2826	ALL	461316.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2710	ALL	461356.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1840	ALL	462070.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1949	ALL	461816.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3273	ALL	461236.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
1831	ALL	462010.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04

4164	ALL	461176.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
3769	ALL	461196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
703	ALL	461210.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
2876	ALL	461296.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
830	ALL	461290.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
2652	ALL	461376.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1135	ALL	461650.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
2768	ALL	461336.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
745	ALL	461230.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1092	ALL	461610.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1936	ALL	461556.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3512	ALL	461216.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3223	ALL	461236.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
578	ALL	461170.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
661	ALL	461190.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
873	ALL	461330.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
2057	ALL	461536.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
4969	ALL	462075.2	3810573	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3703	ALL	461196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
787	ALL	461250.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
960	ALL	461430.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
4098	ALL	461176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1839	ALL	462050.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
2925	ALL	461276.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3024	ALL	461256.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1004	ALL	461490.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1048	ALL	461550.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3173	ALL	461236.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
2299	ALL	461496.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
3452	ALL	461216.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
916	ALL	461370.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
4032	ALL	461176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
1177	ALL	461670.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
2594	ALL	461396.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3637	ALL	461196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
619	ALL	461170.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
495	ALL	461150.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3966	ALL	461176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
829	ALL	461270.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1838	ALL	462030.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3392	ALL	461216.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1091	ALL	461590.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1944	ALL	461716.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
872	ALL	461310.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3900	ALL	461176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
744	ALL	461210.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1948	ALL	461796.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
702	ALL	461190.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
2117	ALL	461516.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3571	ALL	461196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
536	ALL	461150.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
959	ALL	461410.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1354	ALL	461870.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
2007	ALL	461756.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1134	ALL	461630.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
3123	ALL	461236.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1003	ALL	461470.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1889	ALL	461836.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1415	ALL	461890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04

2535	ALL	461416.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1047	ALL	461530.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1219	ALL	461690.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
1476	ALL	461910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
2709	ALL	461336.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2974	ALL	461256.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
915	ALL	461350.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
786	ALL	461230.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2825	ALL	461296.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
3332	ALL	461216.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
3834	ALL	461176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2767	ALL	461316.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2651	ALL	461356.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
660	ALL	461170.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1830	ALL	461990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
577	ALL	461150.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2875	ALL	461276.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
3511	ALL	461196.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
3272	ALL	461216.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1729	ALL	461970.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2417	ALL	461456.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
3768	ALL	461176.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
871	ALL	461290.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2358	ALL	461476.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
2593	ALL	461376.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1837	ALL	462010.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
828	ALL	461250.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
1176	ALL	461650.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
4163	ALL	461156.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
958	ALL	461390.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1090	ALL	461570.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1002	ALL	461450.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3073	ALL	461236.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3451	ALL	461196.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1046	ALL	461510.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
618	ALL	461150.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
2476	ALL	461436.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
743	ALL	461190.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3222	ALL	461216.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
914	ALL	461330.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3702	ALL	461176.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1133	ALL	461610.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1947	ALL	461776.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
785	ALL	461210.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
2924	ALL	461256.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1996	ALL	461536.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
701	ALL	461170.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
494	ALL	461130.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3391	ALL	461196.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
4097	ALL	461156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
1218	ALL	461670.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
2708	ALL	461316.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
870	ALL	461270.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3023	ALL	461236.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
3172	ALL	461216.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3636	ALL	461176.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1875	ALL	461556.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
4031	ALL	461156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1353	ALL	461850.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04

2534	ALL	461396.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
535	ALL	461130.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
659	ALL	461150.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
827	ALL	461230.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1883	ALL	461716.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1001	ALL	461430.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1414	ALL	461870.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2238	ALL	461496.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3331	ALL	461196.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3965	ALL	461156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1089	ALL	461550.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2766	ALL	461296.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
957	ALL	461370.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2650	ALL	461336.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1045	ALL	461490.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1475	ALL	461890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2824	ALL	461276.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3899	ALL	461156.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
913	ALL	461310.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
576	ALL	461130.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1888	ALL	461816.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1260	ALL	461690.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3570	ALL	461176.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1175	ALL	461630.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3271	ALL	461196.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
1132	ALL	461590.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3122	ALL	461216.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2592	ALL	461356.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
2874	ALL	461256.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
742	ALL	461170.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
3833	ALL	461156.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
784	ALL	461190.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
2973	ALL	461236.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1303	ALL	461730.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
956	ALL	461350.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
617	ALL	461130.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1000	ALL	461410.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
700	ALL	461150.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
869	ALL	461250.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1088	ALL	461530.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
3221	ALL	461196.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1044	ALL	461470.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
3510	ALL	461176.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
826	ALL	461210.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1302	ALL	461710.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
2475	ALL	461416.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
2533	ALL	461376.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
912	ALL	461290.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
3767	ALL	461156.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1217	ALL	461650.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
4162	ALL	461136.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
1779	ALL	461970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
4967	ALL	461701.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
2649	ALL	461316.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
3072	ALL	461216.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
493	ALL	461110.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
3171	ALL	461196.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1352	ALL	461830.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
658	ALL	461130.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04

3701	ALL	461156.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1131	ALL	461570.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1259	ALL	461670.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
3450	ALL	461176.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1304	ALL	461750.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2923	ALL	461236.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1946	ALL	461756.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
534	ALL	461110.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1935	ALL	461536.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1174	ALL	461610.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
955	ALL	461330.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2765	ALL	461276.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
999	ALL	461390.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1413	ALL	461850.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
868	ALL	461230.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2056	ALL	461516.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
4096	ALL	461136.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1043	ALL	461450.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
783	ALL	461170.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1474	ALL	461870.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1087	ALL	461510.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2707	ALL	461296.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2823	ALL	461256.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
741	ALL	461150.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
911	ALL	461270.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1347	ALL	461730.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
3121	ALL	461196.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1945	ALL	461736.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
575	ALL	461110.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
4030	ALL	461136.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1301	ALL	461690.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
1887	ALL	461796.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2357	ALL	461456.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
2416	ALL	461436.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
825	ALL	461190.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
3635	ALL	461156.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
3390	ALL	461176.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3964	ALL	461136.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3022	ALL	461216.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
2591	ALL	461336.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
699	ALL	461130.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
2474	ALL	461396.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1346	ALL	461710.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3898	ALL	461136.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
2177	ALL	461496.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
616	ALL	461110.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
2873	ALL	461236.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3330	ALL	461176.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
954	ALL	461310.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1130	ALL	461550.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1216	ALL	461630.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
2532	ALL	461356.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3071	ALL	461196.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
998	ALL	461370.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
867	ALL	461210.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3569	ALL	461156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
3832	ALL	461136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1042	ALL	461430.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1086	ALL	461490.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04

1407	ALL	461730.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
910	ALL	461250.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1173	ALL	461590.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
1351	ALL	461810.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
2298	ALL	461476.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1348	ALL	461750.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3270	ALL	461176.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1836	ALL	461990.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
2972	ALL	461216.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
657	ALL	461110.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
782	ALL	461150.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1258	ALL	461650.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3766	ALL	461136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
492	ALL	461090.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
824	ALL	461170.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3509	ALL	461156.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
740	ALL	461130.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
953	ALL	461290.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
997	ALL	461350.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1300	ALL	461670.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
4161	ALL	461116.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1412	ALL	461830.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
533	ALL	461090.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1886	ALL	461776.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
2764	ALL	461256.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3220	ALL	461176.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
2473	ALL	461376.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3021	ALL	461196.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
2706	ALL	461276.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1129	ALL	461530.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1041	ALL	461410.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1473	ALL	461850.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1349	ALL	461770.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1350	ALL	461790.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
909	ALL	461230.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
3700	ALL	461136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1085	ALL	461470.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
1345	ALL	461690.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2590	ALL	461316.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
574	ALL	461090.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
866	ALL	461190.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
4095	ALL	461116.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2822	ALL	461236.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
698	ALL	461110.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2922	ALL	461216.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1215	ALL	461610.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2648	ALL	461296.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1408	ALL	461750.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1406	ALL	461710.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1829	ALL	461970.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3449	ALL	461156.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
4029	ALL	461116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1172	ALL	461570.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3170	ALL	461176.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
952	ALL	461270.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
615	ALL	461090.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1467	ALL	461730.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
996	ALL	461330.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3963	ALL	461116.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04

1884	ALL	461736.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3634	ALL	461136.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2415	ALL	461416.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
781	ALL	461130.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
2531	ALL	461336.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1040	ALL	461390.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
823	ALL	461150.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3897	ALL	461116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
3120	ALL	461176.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1128	ALL	461510.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
1084	ALL	461450.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
908	ALL	461210.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2971	ALL	461196.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1257	ALL	461630.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3389	ALL	461156.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3831	ALL	461116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
656	ALL	461090.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
739	ALL	461110.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2356	ALL	461436.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1411	ALL	461810.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2872	ALL	461216.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
865	ALL	461170.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3568	ALL	461136.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1409	ALL	461770.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3070	ALL	461176.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1468	ALL	461750.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1299	ALL	461650.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
951	ALL	461250.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3329	ALL	461156.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2116	ALL	461496.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1874	ALL	461536.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1171	ALL	461550.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
995	ALL	461310.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1995	ALL	461516.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2472	ALL	461356.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
491	ALL	461070.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3765	ALL	461116.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1214	ALL	461590.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1410	ALL	461790.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
532	ALL	461070.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
4160	ALL	461096.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1344	ALL	461670.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
1039	ALL	461370.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
2705	ALL	461256.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
3508	ALL	461136.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1885	ALL	461756.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
697	ALL	461090.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2763	ALL	461236.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1472	ALL	461830.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
573	ALL	461070.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1127	ALL	461490.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1083	ALL	461430.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2055	ALL	461496.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
3269	ALL	461156.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2647	ALL	461276.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2237	ALL	461476.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1405	ALL	461690.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
907	ALL	461190.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2414	ALL	461396.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04

1466	ALL	461710.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2297	ALL	461456.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
822	ALL	461130.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1527	ALL	461730.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
780	ALL	461110.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
3699	ALL	461116.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1469	ALL	461770.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
950	ALL	461230.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
3020	ALL	461176.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
614	ALL	461070.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2921	ALL	461196.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
4094	ALL	461096.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
4972	ALL	461758.1	3810421	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
994	ALL	461290.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1256	ALL	461610.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1528	ALL	461750.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
864	ALL	461150.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1038	ALL	461350.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2821	ALL	461216.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
3448	ALL	461136.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2589	ALL	461296.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
1170	ALL	461530.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
2530	ALL	461316.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
3219	ALL	461156.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
4028	ALL	461096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
738	ALL	461090.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
655	ALL	461070.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1213	ALL	461570.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1082	ALL	461410.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1470	ALL	461790.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3633	ALL	461116.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1471	ALL	461810.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1126	ALL	461470.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
993	ALL	461270.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3962	ALL	461096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1298	ALL	461630.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
906	ALL	461170.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3388	ALL	461136.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
949	ALL	461210.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
2413	ALL	461376.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1343	ALL	461650.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
1037	ALL	461330.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3169	ALL	461156.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3896	ALL	461096.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
2970	ALL	461176.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
696	ALL	461070.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
2471	ALL	461336.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3567	ALL	461116.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
821	ALL	461110.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3328	ALL	461136.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
490	ALL	461050.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
3830	ALL	461096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
531	ALL	461050.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2871	ALL	461196.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1578	ALL	461750.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3119	ALL	461156.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
863	ALL	461130.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1404	ALL	461670.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
779	ALL	461090.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04

1081	ALL	461390.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
992	ALL	461250.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1169	ALL	461510.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2646	ALL	461256.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1526	ALL	461710.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
572	ALL	461050.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1255	ALL	461590.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3764	ALL	461096.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1465	ALL	461690.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1577	ALL	461730.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2704	ALL	461236.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1125	ALL	461450.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3069	ALL	461156.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1212	ALL	461550.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2762	ALL	461216.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
4159	ALL	461076.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1835	ALL	461970.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2588	ALL	461276.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
613	ALL	461050.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3507	ALL	461116.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
948	ALL	461190.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3268	ALL	461136.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1036	ALL	461310.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
3698	ALL	461096.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
737	ALL	461070.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
905	ALL	461150.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2355	ALL	461416.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2296	ALL	461436.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
2529	ALL	461296.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
1297	ALL	461610.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
654	ALL	461050.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1080	ALL	461370.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
991	ALL	461230.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1934	ALL	461516.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3632	ALL	461096.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
2412	ALL	461356.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
2920	ALL	461176.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3447	ALL	461116.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1124	ALL	461430.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1168	ALL	461490.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
4093	ALL	461076.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3218	ALL	461136.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1035	ALL	461290.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3019	ALL	461156.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
820	ALL	461090.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
862	ALL	461110.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1628	ALL	461750.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1342	ALL	461630.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
2820	ALL	461196.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
4027	ALL	461076.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
695	ALL	461050.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
947	ALL	461170.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1254	ALL	461570.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1211	ALL	461530.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
778	ALL	461070.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
2176	ALL	461476.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3566	ALL	461096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
3961	ALL	461076.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1403	ALL	461650.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04

2470	ALL	461316.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
1079	ALL	461350.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
904	ALL	461130.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1034	ALL	461270.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3387	ALL	461116.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2354	ALL	461396.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
990	ALL	461210.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1576	ALL	461710.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1464	ALL	461670.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1627	ALL	461730.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1525	ALL	461690.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
489	ALL	461030.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3895	ALL	461076.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
530	ALL	461030.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3168	ALL	461136.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1123	ALL	461410.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3506	ALL	461096.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
571	ALL	461030.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2587	ALL	461256.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1167	ALL	461470.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
736	ALL	461050.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2645	ALL	461236.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2236	ALL	461456.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2703	ALL	461216.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1994	ALL	461496.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3118	ALL	461136.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
612	ALL	461030.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1296	ALL	461590.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2969	ALL	461156.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3829	ALL	461076.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2528	ALL	461276.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3327	ALL	461116.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3068	ALL	461136.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1078	ALL	461330.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
946	ALL	461150.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
1033	ALL	461250.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
3763	ALL	461076.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
861	ALL	461090.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
2870	ALL	461176.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
653	ALL	461030.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
819	ALL	461070.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1678	ALL	461750.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1253	ALL	461550.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
989	ALL	461190.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1210	ALL	461510.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
2761	ALL	461196.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
3267	ALL	461116.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
4158	ALL	461056.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1341	ALL	461610.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
3697	ALL	461076.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
2353	ALL	461376.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
3446	ALL	461096.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
903	ALL	461110.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
2411	ALL	461336.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
2469	ALL	461296.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1122	ALL	461390.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
777	ALL	461050.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1166	ALL	461450.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
694	ALL	461030.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04

3217	ALL	461116.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1077	ALL	461310.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
3631	ALL	461076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1402	ALL	461630.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
1032	ALL	461230.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
3018	ALL	461136.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
2919	ALL	461156.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
945	ALL	461130.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1463	ALL	461650.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
988	ALL	461170.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1295	ALL	461570.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1626	ALL	461710.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3167	ALL	461116.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3386	ALL	461096.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1524	ALL	461670.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1575	ALL	461690.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1677	ALL	461730.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
4026	ALL	461056.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3565	ALL	461076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
735	ALL	461030.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
4970	ALL	461951.1	3810569	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3960	ALL	461056.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
4092	ALL	461056.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1121	ALL	461370.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1209	ALL	461490.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
860	ALL	461070.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1076	ALL	461290.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1252	ALL	461530.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1728	ALL	461750.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
529	ALL	461010.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1165	ALL	461430.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2295	ALL	461416.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
488	ALL	461010.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
570	ALL	461010.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
818	ALL	461050.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3505	ALL	461076.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3894	ALL	461056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
902	ALL	461090.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2819	ALL	461176.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2644	ALL	461216.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
611	ALL	461010.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2586	ALL	461236.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3117	ALL	461116.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1031	ALL	461210.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2352	ALL	461356.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2527	ALL	461256.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1075	ALL	461270.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
1340	ALL	461590.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2702	ALL	461196.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
3326	ALL	461096.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
652	ALL	461010.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
2115	ALL	461476.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
2968	ALL	461136.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
987	ALL	461150.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
3828	ALL	461056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
776	ALL	461030.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
2468	ALL	461276.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
944	ALL	461110.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1120	ALL	461350.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04

2235	ALL	461436.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
2410	ALL	461316.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
3445	ALL	461076.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1873	ALL	461516.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
693	ALL	461010.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1208	ALL	461470.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
3067	ALL	461116.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1294	ALL	461550.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1401	ALL	461610.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1164	ALL	461410.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
2869	ALL	461156.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
3266	ALL	461096.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
3762	ALL	461056.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1251	ALL	461510.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1030	ALL	461190.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
4157	ALL	461036.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1074	ALL	461250.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
859	ALL	461050.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1462	ALL	461630.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1119	ALL	461330.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
901	ALL	461070.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
2294	ALL	461396.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
1523	ALL	461650.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
734	ALL	461010.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3696	ALL	461056.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1676	ALL	461710.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2054	ALL	461476.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1574	ALL	461670.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1625	ALL	461690.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
817	ALL	461030.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3385	ALL	461076.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
986	ALL	461130.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3216	ALL	461096.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1778	ALL	461750.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1727	ALL	461730.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2918	ALL	461136.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3017	ALL	461116.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2760	ALL	461176.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1339	ALL	461570.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1029	ALL	461170.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1207	ALL	461450.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
943	ALL	461090.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2175	ALL	461456.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1163	ALL	461390.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3630	ALL	461056.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1073	ALL	461230.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3166	ALL	461096.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
569	ALL	460990.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1118	ALL	461310.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
4025	ALL	461036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
528	ALL	460990.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2351	ALL	461336.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3959	ALL	461036.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
610	ALL	460990.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
775	ALL	461010.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3325	ALL	461076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2409	ALL	461296.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
4091	ALL	461036.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
487	ALL	460990.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04

2643	ALL	461196.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1250	ALL	461490.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
651	ALL	460990.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3564	ALL	461056.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
3893	ALL	461036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2293	ALL	461376.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1293	ALL	461530.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
2585	ALL	461216.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
1400	ALL	461590.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2526	ALL	461236.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3504	ALL	461056.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3116	ALL	461096.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
900	ALL	461050.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
692	ALL	460990.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
985	ALL	461110.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
858	ALL	461030.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2467	ALL	461256.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2818	ALL	461156.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3827	ALL	461036.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2967	ALL	461116.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1028	ALL	461150.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1072	ALL	461210.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1162	ALL	461370.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1117	ALL	461290.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1206	ALL	461430.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1461	ALL	461610.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2234	ALL	461416.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
942	ALL	461070.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2868	ALL	461136.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3444	ALL	461056.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
816	ALL	461010.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
4156	ALL	461016.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3265	ALL	461076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1522	ALL	461630.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
733	ALL	460990.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1338	ALL	461550.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3066	ALL	461096.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1573	ALL	461650.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2408	ALL	461276.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1624	ALL	461670.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
3761	ALL	461036.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1726	ALL	461710.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
2701	ALL	461176.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1116	ALL	461270.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1777	ALL	461730.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1675	ALL	461690.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
1828	ALL	461750.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1249	ALL	461470.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1161	ALL	461350.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3384	ALL	461056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1071	ALL	461190.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1292	ALL	461510.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
2292	ALL	461356.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1027	ALL	461130.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
984	ALL	461090.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
774	ALL	460990.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1205	ALL	461410.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3016	ALL	461096.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3215	ALL	461076.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04

2917	ALL	461116.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1399	ALL	461570.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
899	ALL	461030.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
2350	ALL	461316.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3695	ALL	461036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1993	ALL	461476.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3324	ALL	461056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1115	ALL	461250.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
609	ALL	460970.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
568	ALL	460970.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
857	ALL	461010.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
941	ALL	461050.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
650	ALL	460970.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
527	ALL	460970.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1070	ALL	461170.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
4090	ALL	461016.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1933	ALL	461496.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
2584	ALL	461196.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
1160	ALL	461330.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
3165	ALL	461076.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
4973	ALL	461755.5	3810562	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
486	ALL	460970.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
4024	ALL	461016.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
4944	ALL	462452.9	3808505	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
691	ALL	460970.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1460	ALL	461590.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
4951	ALL	463058	3810636	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2759	ALL	461156.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3629	ALL	461036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2817	ALL	461136.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3958	ALL	461016.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2174	ALL	461436.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1248	ALL	461450.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
815	ALL	460990.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1337	ALL	461530.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1026	ALL	461110.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
983	ALL	461070.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1114	ALL	461230.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1204	ALL	461390.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1521	ALL	461610.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2525	ALL	461216.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3892	ALL	461016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1291	ALL	461490.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2233	ALL	461396.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2966	ALL	461096.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3115	ALL	461076.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
732	ALL	460970.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2466	ALL	461236.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1827	ALL	461730.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3264	ALL	461056.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1623	ALL	461650.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3563	ALL	461036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1159	ALL	461310.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3826	ALL	461016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
4155	ALL	460996.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1572	ALL	461630.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2407	ALL	461256.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2867	ALL	461116.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
2642	ALL	461176.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04

1776	ALL	461710.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1674	ALL	461670.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1069	ALL	461150.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
1725	ALL	461690.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
898	ALL	461010.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
3760	ALL	461016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2114	ALL	461456.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2349	ALL	461296.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1398	ALL	461550.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
940	ALL	461030.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2291	ALL	461336.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3503	ALL	461036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
773	ALL	460970.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1113	ALL	461210.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3065	ALL	461076.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
856	ALL	460990.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1247	ALL	461430.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1158	ALL	461290.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3443	ALL	461036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1203	ALL	461370.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1025	ALL	461090.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2232	ALL	461376.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
982	ALL	461050.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3214	ALL	461056.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3383	ALL	461036.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3694	ALL	461016.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1459	ALL	461570.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1068	ALL	461130.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
608	ALL	460950.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1336	ALL	461510.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
649	ALL	460950.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1290	ALL	461470.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2700	ALL	461156.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3015	ALL	461076.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
4089	ALL	460996.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
567	ALL	460950.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2916	ALL	461096.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1112	ALL	461190.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
814	ALL	460970.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3323	ALL	461036.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1157	ALL	461270.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
690	ALL	460950.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2758	ALL	461136.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2816	ALL	461116.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
4023	ALL	460996.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1202	ALL	461350.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
526	ALL	460950.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
3164	ALL	461056.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
2173	ALL	461416.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
1520	ALL	461590.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2524	ALL	461196.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
485	ALL	460950.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3628	ALL	461016.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3957	ALL	460996.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
731	ALL	460950.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1246	ALL	461410.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2348	ALL	461276.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1571	ALL	461610.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1024	ALL	461070.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04

897	ALL	460990.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
939	ALL	461010.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1673	ALL	461650.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1826	ALL	461710.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3263	ALL	461036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1622	ALL	461630.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1156	ALL	461250.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1111	ALL	461170.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3891	ALL	460996.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1397	ALL	461530.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2583	ALL	461176.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1067	ALL	461110.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1724	ALL	461670.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1775	ALL	461690.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3114	ALL	461056.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
4154	ALL	460976.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
981	ALL	461030.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
855	ALL	460970.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2965	ALL	461076.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2231	ALL	461356.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
772	ALL	460950.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1201	ALL	461330.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3562	ALL	461016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
3825	ALL	460996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1289	ALL	461450.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
2290	ALL	461316.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
1335	ALL	461490.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3213	ALL	461036.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2465	ALL	461216.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2866	ALL	461096.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1458	ALL	461550.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1155	ALL	461230.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1245	ALL	461390.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2406	ALL	461236.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1110	ALL	461150.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3759	ALL	460996.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2757	ALL	461116.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1023	ALL	461050.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2641	ALL	461156.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3064	ALL	461056.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1932	ALL	461476.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
813	ALL	460950.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3502	ALL	461016.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2053	ALL	461456.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1200	ALL	461310.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2699	ALL	461136.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1066	ALL	461090.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
648	ALL	460930.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1519	ALL	461570.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
938	ALL	460990.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
607	ALL	460930.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
689	ALL	460930.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
896	ALL	460970.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3163	ALL	461036.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
566	ALL	460930.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1154	ALL	461210.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3693	ALL	460996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
4088	ALL	460976.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
980	ALL	461010.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04

2113	ALL	461436.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
3442	ALL	461016.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
4022	ALL	460976.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1396	ALL	461510.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1570	ALL	461590.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2347	ALL	461256.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2915	ALL	461076.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
730	ALL	460930.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1244	ALL	461370.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1288	ALL	461430.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
525	ALL	460930.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
2172	ALL	461396.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
1109	ALL	461130.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1621	ALL	461610.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1199	ALL	461290.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3956	ALL	460976.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1723	ALL	461650.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3014	ALL	461056.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1672	ALL	461630.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
484	ALL	460930.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
854	ALL	460950.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3382	ALL	461016.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1334	ALL	461470.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2815	ALL	461096.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1774	ALL	461670.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1825	ALL	461690.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1065	ALL	461070.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2464	ALL	461196.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2289	ALL	461296.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3627	ALL	460996.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1022	ALL	461030.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1153	ALL	461190.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
771	ALL	460930.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2230	ALL	461336.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2523	ALL	461176.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3890	ALL	460976.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
4153	ALL	460956.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1243	ALL	461350.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1457	ALL	461530.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3113	ALL	461036.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3322	ALL	461016.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1872	ALL	461496.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1198	ALL	461270.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
937	ALL	460970.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1108	ALL	461110.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3824	ALL	460976.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
979	ALL	460990.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2698	ALL	461116.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
812	ALL	460930.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
1287	ALL	461410.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2964	ALL	461056.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
3561	ALL	460996.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
2171	ALL	461376.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3262	ALL	461016.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1152	ALL	461170.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1518	ALL	461550.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2582	ALL	461156.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
895	ALL	460950.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2640	ALL	461136.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04

1197	ALL	461250.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1395	ALL	461490.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1064	ALL	461050.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1242	ALL	461330.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2865	ALL	461076.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3758	ALL	460976.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1333	ALL	461450.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
647	ALL	460910.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2756	ALL	461096.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1569	ALL	461570.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
606	ALL	460910.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
688	ALL	460910.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3212	ALL	461016.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3063	ALL	461036.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1021	ALL	461010.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3501	ALL	460996.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2112	ALL	461416.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1620	ALL	461590.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
565	ALL	460910.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
729	ALL	460910.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
853	ALL	460930.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2288	ALL	461276.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2405	ALL	461216.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
4021	ALL	460956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
4087	ALL	460956.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1151	ALL	461150.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1107	ALL	461090.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1671	ALL	461610.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1722	ALL	461630.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3692	ALL	460976.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1773	ALL	461650.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1992	ALL	461456.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3162	ALL	461016.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1196	ALL	461230.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1286	ALL	461390.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
524	ALL	460910.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
3955	ALL	460956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1456	ALL	461510.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
1824	ALL	461670.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
2914	ALL	461056.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2346	ALL	461236.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
770	ALL	460910.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1241	ALL	461310.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3441	ALL	460996.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
978	ALL	460970.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
483	ALL	460910.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
936	ALL	460950.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
4152	ALL	460936.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3013	ALL	461036.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1063	ALL	461030.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2229	ALL	461316.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2170	ALL	461356.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3889	ALL	460956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3626	ALL	460976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1106	ALL	461070.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1195	ALL	461210.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1332	ALL	461430.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1150	ALL	461130.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1020	ALL	460990.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04

1517	ALL	461530.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
894	ALL	460930.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
811	ALL	460910.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2814	ALL	461076.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2463	ALL	461176.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2639	ALL	461116.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1394	ALL	461470.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3112	ALL	461016.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3381	ALL	460996.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1285	ALL	461370.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3823	ALL	460956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1240	ALL	461290.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2404	ALL	461196.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1568	ALL	461550.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2697	ALL	461096.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
3560	ALL	460976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
1194	ALL	461190.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
2522	ALL	461156.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3321	ALL	460996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2581	ALL	461136.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2963	ALL	461036.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
646	ALL	460890.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1619	ALL	461570.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
687	ALL	460890.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3757	ALL	460956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
4086	ALL	460936.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
852	ALL	460910.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2287	ALL	461256.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1062	ALL	461010.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1149	ALL	461110.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
605	ALL	460890.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1105	ALL	461050.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1455	ALL	461490.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1670	ALL	461590.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
4020	ALL	460936.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2864	ALL	461056.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
728	ALL	460890.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1239	ALL	461270.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
977	ALL	460950.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1284	ALL	461350.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2111	ALL	461396.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3500	ALL	460976.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
564	ALL	460890.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1772	ALL	461630.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1823	ALL	461650.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2052	ALL	461436.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1331	ALL	461410.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1721	ALL	461610.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3062	ALL	461016.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
935	ALL	460930.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3261	ALL	460996.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1019	ALL	460970.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3954	ALL	460936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1193	ALL	461170.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3691	ALL	460956.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
769	ALL	460890.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2755	ALL	461076.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1393	ALL	461450.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
523	ALL	460890.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04

4151	ALL	460916.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2169	ALL	461336.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3211	ALL	460996.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1516	ALL	461510.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3888	ALL	460936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1238	ALL	461250.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
893	ALL	460910.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
2228	ALL	461296.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
3440	ALL	460976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
1283	ALL	461330.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1148	ALL	461090.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
482	ALL	460890.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3012	ALL	461016.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2345	ALL	461216.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3161	ALL	460996.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
810	ALL	460890.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2913	ALL	461036.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2580	ALL	461116.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1061	ALL	460990.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1104	ALL	461030.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3625	ALL	460956.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1192	ALL	461150.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3822	ALL	460936.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1931	ALL	461456.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1330	ALL	461390.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1567	ALL	461530.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2638	ALL	461096.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2110	ALL	461376.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3380	ALL	460976.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
4085	ALL	460916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1237	ALL	461230.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1454	ALL	461470.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
976	ALL	460930.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3111	ALL	460996.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2813	ALL	461056.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1147	ALL	461070.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1392	ALL	461430.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1618	ALL	461550.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1018	ALL	460950.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
851	ALL	460890.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3559	ALL	460956.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1282	ALL	461310.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
3756	ALL	460936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1669	ALL	461570.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
934	ALL	460910.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2403	ALL	461176.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
4019	ALL	460916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2286	ALL	461236.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2521	ALL	461136.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
1191	ALL	461130.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
4975	ALL	460882.5	3809959	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
2462	ALL	461156.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1720	ALL	461590.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2696	ALL	461076.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2962	ALL	461016.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2227	ALL	461276.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1103	ALL	461010.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1060	ALL	460970.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1236	ALL	461210.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04

1771	ALL	461610.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1822	ALL	461630.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3499	ALL	460956.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3320	ALL	460976.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2863	ALL	461036.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1515	ALL	461490.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1329	ALL	461370.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3061	ALL	460996.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3953	ALL	460916.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2051	ALL	461416.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
892	ALL	460890.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1146	ALL	461050.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
4150	ALL	460896.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
4962	ALL	460893.4	3809522	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3690	ALL	460936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1281	ALL	461290.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3887	ALL	460916.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1453	ALL	461450.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1391	ALL	461410.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3439	ALL	460956.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1190	ALL	461110.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1235	ALL	461190.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3260	ALL	460976.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2344	ALL	461196.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2168	ALL	461316.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1566	ALL	461510.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2109	ALL	461356.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3011	ALL	460996.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2520	ALL	461116.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1017	ALL	460930.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2754	ALL	461056.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
975	ALL	460910.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
3821	ALL	460916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
4961	ALL	460893.2	3809515	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1328	ALL	461350.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1102	ALL	460990.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
2579	ALL	461096.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
1280	ALL	461270.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3210	ALL	460976.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3624	ALL	460936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1059	ALL	460950.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1871	ALL	461476.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1617	ALL	461530.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1234	ALL	461170.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3379	ALL	460956.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1145	ALL	461030.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
933	ALL	460890.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2226	ALL	461256.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3160	ALL	460976.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2912	ALL	461016.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1514	ALL	461470.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2812	ALL	461036.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
4084	ALL	460896.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3755	ALL	460916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1189	ALL	461090.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1668	ALL	461550.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2637	ALL	461076.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1390	ALL	461390.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
4018	ALL	460896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04

1719	ALL	461570.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1991	ALL	461436.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1279	ALL	461250.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1327	ALL	461330.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1452	ALL	461430.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2961	ALL	460996.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1770	ALL	461590.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3110	ALL	460976.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3558	ALL	460936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2285	ALL	461216.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1821	ALL	461610.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
4948	ALL	463186.8	3810719	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3952	ALL	460896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1101	ALL	460970.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1233	ALL	461150.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2050	ALL	461396.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
2461	ALL	461136.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3319	ALL	460956.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1188	ALL	461070.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1565	ALL	461490.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3689	ALL	460916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
1144	ALL	461010.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
3498	ALL	460936.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1016	ALL	460910.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3886	ALL	460896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2402	ALL	461156.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2695	ALL	461056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
974	ALL	460890.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1278	ALL	461230.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2167	ALL	461296.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3060	ALL	460976.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1389	ALL	461370.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1058	ALL	460930.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2108	ALL	461336.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1513	ALL	461450.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2862	ALL	461016.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3820	ALL	460896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1232	ALL	461130.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1326	ALL	461310.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3259	ALL	460956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2343	ALL	461176.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3438	ALL	460936.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1616	ALL	461510.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1187	ALL	461050.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1451	ALL	461410.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3623	ALL	460916.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2753	ALL	461036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2911	ALL	460996.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
4950	ALL	463252.2	3810723	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2225	ALL	461236.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3754	ALL	460896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1100	ALL	460950.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1277	ALL	461210.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2578	ALL	461076.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2460	ALL	461116.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2519	ALL	461096.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1143	ALL	460990.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3010	ALL	460976.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3209	ALL	460956.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04

1667	ALL	461530.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
2049	ALL	461376.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1388	ALL	461350.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
3378	ALL	460936.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
1231	ALL	461110.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1718	ALL	461550.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1564	ALL	461470.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1325	ALL	461290.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1769	ALL	461570.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
2166	ALL	461276.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
3688	ALL	460896.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1820	ALL	461590.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1276	ALL	461190.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1015	ALL	460890.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
3159	ALL	460956.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
3557	ALL	460916.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1186	ALL	461030.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1057	ALL	460910.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
2636	ALL	461056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1512	ALL	461430.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
3318	ALL	460936.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
2811	ALL	461016.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1324	ALL	461270.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
2960	ALL	460976.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1450	ALL	461390.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
1142	ALL	460970.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-05
2284	ALL	461196.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-05
1099	ALL	460930.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
1387	ALL	461330.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
1230	ALL	461090.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
3109	ALL	460956.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
1615	ALL	461490.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
3622	ALL	460896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-05
1275	ALL	461170.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05
2861	ALL	460996.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05
1990	ALL	461416.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05
2401	ALL	461136.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05
3497	ALL	460916.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05
3258	ALL	460936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05
1185	ALL	461010.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05
1870	ALL	461456.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
2048	ALL	461356.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
2694	ALL	461036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
2165	ALL	461256.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
1323	ALL	461250.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
2107	ALL	461316.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
1930	ALL	461436.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05
1229	ALL	461070.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05
1563	ALL	461450.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05
1666	ALL	461510.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-05
2342	ALL	461156.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05
3059	ALL	460956.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05
1274	ALL	461150.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.92E-05
1449	ALL	461370.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
2910	ALL	460976.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
1141	ALL	460950.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
1717	ALL	461530.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
3556	ALL	460896.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
1056	ALL	460890.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05

2224	ALL	461216.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05
1511	ALL	461410.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05
3208	ALL	460936.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05
3437	ALL	460916.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.90E-05
1386	ALL	461310.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
2752	ALL	461016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
2518	ALL	461076.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
1768	ALL	461550.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
2577	ALL	461056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
1819	ALL	461570.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
1322	ALL	461230.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
1098	ALL	460910.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
1184	ALL	460990.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
2459	ALL	461096.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
1228	ALL	461050.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-05
1614	ALL	461470.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05
1273	ALL	461130.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-05
2810	ALL	460996.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-05
1448	ALL	461350.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-05
3496	ALL	460896.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
3377	ALL	460916.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
3009	ALL	460956.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
2400	ALL	461116.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
2283	ALL	461176.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-05
1989	ALL	461396.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05
2106	ALL	461296.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05
1321	ALL	461210.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-05
1562	ALL	461430.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
1140	ALL	460930.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
3158	ALL	460936.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
1385	ALL	461290.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
2860	ALL	460976.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05
1183	ALL	460970.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05
2164	ALL	461236.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05
1227	ALL	461030.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05
1272	ALL	461110.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
1665	ALL	461490.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
3317	ALL	460916.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
2635	ALL	461036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
2047	ALL	461336.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
1510	ALL	461390.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-05
1320	ALL	461190.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05
1097	ALL	460890.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05
3108	ALL	460936.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-05
3436	ALL	460896.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
1716	ALL	461510.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
3257	ALL	460916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
1384	ALL	461270.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-05
2959	ALL	460956.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05
1447	ALL	461330.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05
2693	ALL	461016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05
1613	ALL	461450.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-05
1767	ALL	461530.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.75E-05
1226	ALL	461010.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
1271	ALL	461090.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
2105	ALL	461276.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
1818	ALL	461550.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
2751	ALL	460996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
1988	ALL	461376.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05

3058	ALL	460936.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
1182	ALL	460950.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
2341	ALL	461136.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
3207	ALL	460916.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
1139	ALL	460910.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
2517	ALL	461056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
1561	ALL	461410.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05
2223	ALL	461196.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05
1319	ALL	461170.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05
3376	ALL	460896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05
1509	ALL	461370.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05
2809	ALL	460976.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-05
2458	ALL	461076.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05
1664	ALL	461470.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05
1270	ALL	461070.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05
1383	ALL	461250.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-05
2909	ALL	460956.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05
2282	ALL	461156.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05
1225	ALL	460990.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05
1446	ALL	461310.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05
3157	ALL	460916.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
2399	ALL	461096.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
1869	ALL	461436.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
1318	ALL	461150.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
2046	ALL	461316.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
3316	ALL	460896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
1612	ALL	461430.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
1181	ALL	460930.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
2576	ALL	461036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
1508	ALL	461350.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
1715	ALL	461490.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
2104	ALL	461256.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
3008	ALL	460936.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
1269	ALL	461050.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05
1382	ALL	461230.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-05
1138	ALL	460890.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05
1929	ALL	461416.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05
3107	ALL	460916.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05
2163	ALL	461216.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
2634	ALL	461016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
1560	ALL	461390.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
1987	ALL	461356.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
2340	ALL	461116.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
1317	ALL	461130.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
1766	ALL	461510.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-05
1224	ALL	460970.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05
2692	ALL	460996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05
3256	ALL	460896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05
2859	ALL	460956.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-05
1445	ALL	461290.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
1817	ALL	461530.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
2750	ALL	460976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
1663	ALL	461450.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
1381	ALL	461210.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05
1268	ALL	461030.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-05
2222	ALL	461176.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05
3057	ALL	460916.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05
1180	ALL	460910.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-05
3206	ALL	460896.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05

1316	ALL	461110.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05
1507	ALL	461330.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05
2457	ALL	461056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05
2958	ALL	460936.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05
1611	ALL	461410.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05
1223	ALL	460950.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-05
2516	ALL	461036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05
1714	ALL	461470.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05
1444	ALL	461270.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05
1380	ALL	461190.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05
1559	ALL	461370.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
2103	ALL	461236.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
1267	ALL	461010.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
2045	ALL	461296.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
2808	ALL	460956.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05
3156	ALL	460896.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05
1928	ALL	461396.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05
2398	ALL	461076.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05
1315	ALL	461090.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05
3007	ALL	460916.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05
1765	ALL	461490.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05
2575	ALL	461016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05
2281	ALL	461136.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05
1662	ALL	461430.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05
1986	ALL	461336.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-05
2633	ALL	460996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
1179	ALL	460890.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
2691	ALL	460976.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
1222	ALL	460930.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
1379	ALL	461170.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
2339	ALL	461096.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
3106	ALL	460896.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
1266	ALL	460990.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
1506	ALL	461310.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
1816	ALL	461510.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
1443	ALL	461250.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05
1314	ALL	461070.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-05
1610	ALL	461390.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05
2908	ALL	460936.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05
1558	ALL	461350.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05
1713	ALL	461450.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.45E-05
2162	ALL	461196.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
2749	ALL	460956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
2221	ALL	461156.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
1378	ALL	461150.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
3056	ALL	460896.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05
2957	ALL	460916.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05
2044	ALL	461276.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05
1313	ALL	461050.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-05
1927	ALL	461376.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05
1265	ALL	460970.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05
1442	ALL	461230.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05
2456	ALL	461036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05
1221	ALL	460910.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05
1764	ALL	461470.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05
1505	ALL	461290.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-05
1661	ALL	461410.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-05
2858	ALL	460936.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05
1377	ALL	461130.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05

2280	ALL	461116.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-05
1985	ALL	461316.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
1557	ALL	461330.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
2397	ALL	461056.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
1312	ALL	461030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
2515	ALL	461016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
1609	ALL	461370.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
1441	ALL	461210.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
3006	ALL	460896.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
1815	ALL	461490.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
2632	ALL	460976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
1264	ALL	460950.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
2574	ALL	460996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
2102	ALL	461216.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
1712	ALL	461430.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-05
2043	ALL	461256.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
1868	ALL	461416.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
2907	ALL	460916.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
1376	ALL	461110.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
2690	ALL	460956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
1220	ALL	460890.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
1504	ALL	461270.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
2338	ALL	461076.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
1311	ALL	461010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-05
1440	ALL	461190.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-05
1926	ALL	461356.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05
2161	ALL	461176.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05
1763	ALL	461450.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05
1263	ALL	460930.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
1660	ALL	461390.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
2956	ALL	460896.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
1375	ALL	461090.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
1556	ALL	461310.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
2807	ALL	460936.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-05
1608	ALL	461350.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-05
1310	ALL	460990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
1814	ALL	461470.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
2279	ALL	461096.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
1503	ALL	461250.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
2220	ALL	461136.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
1374	ALL	461070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
1439	ALL	461170.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
2857	ALL	460916.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-05
2042	ALL	461236.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05
1711	ALL	461410.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05
1262	ALL	460910.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05
1867	ALL	461396.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
2396	ALL	461036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
2455	ALL	461016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
2573	ALL	460976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
1984	ALL	461296.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05
2631	ALL	460956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05
1309	ALL	460970.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05
2906	ALL	460896.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05
2514	ALL	460996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05
1373	ALL	461050.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05
1438	ALL	461150.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05
1555	ALL	461290.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05
1659	ALL	461370.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05

1502	ALL	461230.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05
1762	ALL	461430.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05
1607	ALL	461330.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05
1925	ALL	461336.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05
2160	ALL	461156.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05
2101	ALL	461196.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05
2337	ALL	461056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05
1261	ALL	460890.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
1813	ALL	461450.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
1372	ALL	461030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
1437	ALL	461130.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05
1308	ALL	460950.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05
2748	ALL	460936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05
1501	ALL	461210.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05
2806	ALL	460916.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-05
1710	ALL	461390.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.13E-05
2856	ALL	460896.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05
1554	ALL	461270.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05
2278	ALL	461076.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-05
2219	ALL	461116.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
1371	ALL	461010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
1436	ALL	461110.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
1983	ALL	461276.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
1606	ALL	461310.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
1658	ALL	461350.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
1866	ALL	461376.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
1307	ALL	460930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
2689	ALL	460936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05
1761	ALL	461410.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05
1500	ALL	461190.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05
1924	ALL	461316.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05
2572	ALL	460956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-05
2513	ALL	460976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05
2395	ALL	461016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05
1435	ALL	461090.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
1370	ALL	460990.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
2454	ALL	460996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
2041	ALL	461216.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
1812	ALL	461430.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05
1553	ALL	461250.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05
1306	ALL	460910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-05
1709	ALL	461370.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-05
1434	ALL	461070.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
1982	ALL	461256.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
2747	ALL	460916.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
1499	ALL	461170.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
2100	ALL	461176.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
2336	ALL	461036.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
1657	ALL	461330.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
2159	ALL	461136.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
2805	ALL	460896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-05
1605	ALL	461290.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-05
1369	ALL	460970.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05
2218	ALL	461096.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05
1552	ALL	461230.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05
1305	ALL	460890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05
1433	ALL	461050.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05
1865	ALL	461356.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05
2630	ALL	460936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05

1760	ALL	461390.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05
1498	ALL	461150.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-05
2277	ALL	461056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-05
1368	ALL	460950.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05
1708	ALL	461350.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05
1811	ALL	461410.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05
1981	ALL	461236.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
1432	ALL	461030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
1604	ALL	461270.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
2040	ALL	461196.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
1551	ALL	461210.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
1497	ALL	461130.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05
2512	ALL	460956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05
1656	ALL	461310.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05
2453	ALL	460976.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
2394	ALL	460996.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05
1367	ALL	460930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05
1923	ALL	461296.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05
2688	ALL	460916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05
2099	ALL	461156.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05
2746	ALL	460896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05
1431	ALL	461010.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.90E-05
1759	ALL	461370.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05
1496	ALL	461110.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05
2217	ALL	461076.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-05
2335	ALL	461016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05
1864	ALL	461336.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-05
1550	ALL	461190.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05
1366	ALL	460910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-05
1603	ALL	461250.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
1707	ALL	461330.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
1430	ALL	460990.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
2571	ALL	460936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
2158	ALL	461116.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
1810	ALL	461390.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
1495	ALL	461090.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
1655	ALL	461290.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05
1549	ALL	461170.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-05
1365	ALL	460890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-05
2276	ALL	461036.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05
1494	ALL	461070.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05
1602	ALL	461230.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
1922	ALL	461276.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
1758	ALL	461350.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
2452	ALL	460956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
1429	ALL	460970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05
1863	ALL	461316.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05
1980	ALL	461216.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05
2629	ALL	460916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-05
2393	ALL	460976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05
2098	ALL	461136.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-05
1493	ALL	461050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
2039	ALL	461176.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
1706	ALL	461310.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
1548	ALL	461150.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
1654	ALL	461270.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
2687	ALL	460896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-05
2511	ALL	460936.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
1809	ALL	461370.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05

2216	ALL	461056.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
1428	ALL	460950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-05
2334	ALL	460996.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05
1601	ALL	461210.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05
2157	ALL	461096.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05
1921	ALL	461256.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05
1492	ALL	461030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-05
1547	ALL	461130.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-05
1427	ALL	460930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-05
1757	ALL	461330.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-05
1491	ALL	461010.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05
1653	ALL	461250.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05
2275	ALL	461016.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-05
1705	ALL	461290.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
1426	ALL	460910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
1600	ALL	461190.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
2570	ALL	460916.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
1546	ALL	461110.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-05
1862	ALL	461296.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05
2392	ALL	460956.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05
1920	ALL	461236.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
1808	ALL	461350.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
1979	ALL	461196.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
2628	ALL	460896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
1490	ALL	460990.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
2451	ALL	460936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
1425	ALL	460890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05
1545	ALL	461090.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-05
2156	ALL	461076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05
1599	ALL	461170.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05
1652	ALL	461230.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05
1756	ALL	461310.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05
2215	ALL	461036.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05
2333	ALL	460976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
2038	ALL	461156.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
1544	ALL	461070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
1704	ALL	461270.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
2097	ALL	461116.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
1489	ALL	460970.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05
4945	ALL	462419.1	3808396	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05
2510	ALL	460916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-05
1598	ALL	461150.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05
1807	ALL	461330.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05
1543	ALL	461050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05
2274	ALL	460996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05
1651	ALL	461210.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05
2569	ALL	460896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05
1488	ALL	460950.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05
1861	ALL	461276.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-05
1919	ALL	461216.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-05
1755	ALL	461290.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
1703	ALL	461250.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
1597	ALL	461130.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
1487	ALL	460930.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
1542	ALL	461030.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.53E-05
2155	ALL	461056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05
2037	ALL	461136.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05
1650	ALL	461190.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
1486	ALL	460910.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05

1978	ALL	461176.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05
2391	ALL	460936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05
1541	ALL	461010.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05
1806	ALL	461310.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05
2332	ALL	460956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05
1596	ALL	461110.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05
2214	ALL	461016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05
2450	ALL	460916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-05
2096	ALL	461096.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-05
1702	ALL	461230.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05
1485	ALL	460890.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05
1860	ALL	461256.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05
1540	ALL	460990.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05
1754	ALL	461270.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-05
2509	ALL	460896.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05
1649	ALL	461170.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05
1595	ALL	461090.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-05
2273	ALL	460976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05
2568	ALL	460876.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05
1539	ALL	460970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05
1594	ALL	461070.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05
1701	ALL	461210.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05
1805	ALL	461290.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05
1648	ALL	461150.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05
2154	ALL	461036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.39E-05
1753	ALL	461250.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-05
1859	ALL	461236.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
1538	ALL	460950.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
1593	ALL	461050.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
1918	ALL	461196.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05
2213	ALL	460996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05
2095	ALL	461076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05
2036	ALL	461116.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05
1647	ALL	461130.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05
1537	ALL	460930.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05
1977	ALL	461156.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
1700	ALL	461190.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
1592	ALL	461030.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
2449	ALL	460896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
2331	ALL	460936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05
2390	ALL	460916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05
2508	ALL	460876.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05
1752	ALL	461230.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05
1536	ALL	460910.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05
1804	ALL	461270.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.30E-05
1646	ALL	461110.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05
2272	ALL	460956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05
1591	ALL	461010.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-05
1858	ALL	461216.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-05
1699	ALL	461170.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05
1535	ALL	460890.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05
2153	ALL	461016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-05
1590	ALL	460990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
2094	ALL	461056.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
1645	ALL	461090.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
2212	ALL	460976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
1803	ALL	461250.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05
1751	ALL	461210.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05
1976	ALL	461136.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05

1589	ALL	460970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05
1698	ALL	461150.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05
1644	ALL	461070.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05
2035	ALL	461096.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05
1917	ALL	461176.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05
2389	ALL	460896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05
2448	ALL	460876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05
1588	ALL	460950.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05
1643	ALL	461050.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-05
1750	ALL	461190.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05
1697	ALL	461130.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05
2330	ALL	460916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05
1802	ALL	461230.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05
2152	ALL	460996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-05
2271	ALL	460936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05
1587	ALL	460930.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05
2093	ALL	461036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-05
1642	ALL	461030.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-05
1857	ALL	461196.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-05
1696	ALL	461110.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05
2211	ALL	460956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05
1586	ALL	460910.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05
1749	ALL	461170.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-05
1975	ALL	461116.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05
1641	ALL	461010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05
2034	ALL	461076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.10E-05
1801	ALL	461210.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-05
1585	ALL	460890.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-05
1695	ALL	461090.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05
1916	ALL	461156.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05
2388	ALL	460876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
1640	ALL	460990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
2151	ALL	460976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
1748	ALL	461150.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
2329	ALL	460896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
2092	ALL	461016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-05
1694	ALL	461070.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05
1639	ALL	460970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05
1800	ALL	461190.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-05
2270	ALL	460916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-05
1747	ALL	461130.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-05
2033	ALL	461056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05
1638	ALL	460950.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05
4949	ALL	463127.2	3810927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-05
1693	ALL	461050.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05
2210	ALL	460936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05
1856	ALL	461176.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-05
1915	ALL	461136.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05
1974	ALL	461096.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05
1637	ALL	460930.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
1799	ALL	461170.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
1746	ALL	461110.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
2150	ALL	460956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
1692	ALL	461030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05
2091	ALL	460996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05
2328	ALL	460876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-05
1636	ALL	460910.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-05
1691	ALL	461010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05
2269	ALL	460896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05

1745	ALL	461090.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05
1798	ALL	461150.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-05
1635	ALL	460890.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05
2032	ALL	461036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05
1690	ALL	460990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-05
1744	ALL	461070.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05
2090	ALL	460976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05
1797	ALL	461130.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05
2209	ALL	460916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05
1914	ALL	461116.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05
1973	ALL	461076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05
1689	ALL	460970.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-05
1855	ALL	461156.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-05
2149	ALL	460936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05
1743	ALL	461050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-05
1688	ALL	460950.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05
2268	ALL	460876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05
2031	ALL	461016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05
1796	ALL	461110.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05
1687	ALL	460930.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05
1742	ALL	461030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05
2089	ALL	460956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05
2208	ALL	460896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-05
1686	ALL	460910.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05
1795	ALL	461090.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05
1972	ALL	461056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-05
1741	ALL	461010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-05
1913	ALL	461096.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05
1685	ALL	460890.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05
2030	ALL	460996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-05
1854	ALL	461136.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05
1740	ALL	460990.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05
2148	ALL	460916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05
1794	ALL	461070.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05
1971	ALL	461036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
1739	ALL	460970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
2207	ALL	460876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
1793	ALL	461050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-05
2088	ALL	460936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05
2029	ALL	460976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-05
1738	ALL	460950.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-05
1853	ALL	461116.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05
1792	ALL	461030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05
1912	ALL	461076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05
2147	ALL	460896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05
1737	ALL	460930.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05
1970	ALL	461016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.60E-05
1736	ALL	460910.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05
1791	ALL	461010.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05
1735	ALL	460890.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-05
1790	ALL	460990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05
2028	ALL	460956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05
2087	ALL	460916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05
2146	ALL	460876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05
1969	ALL	460996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-05
1789	ALL	460970.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-05
1911	ALL	461056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.50E-05
1852	ALL	461096.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-05
1788	ALL	460950.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-05

2086	ALL	460896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
1910	ALL	461036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-05
1787	ALL	460930.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-05
1968	ALL	460976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-05
2027	ALL	460936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05
1786	ALL	460910.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-05
1909	ALL	461016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-05
1785	ALL	460890.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05
2085	ALL	460876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-05
1851	ALL	461076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-05
2026	ALL	460916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.33E-05
1967	ALL	460956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-05
1908	ALL	460996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-05
4974	ALL	460871.7	3810555	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-05
1850	ALL	461056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05
2025	ALL	460896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05
1907	ALL	460976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-05
1849	ALL	461036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05
1966	ALL	460936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05
2024	ALL	460876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-05
1848	ALL	461016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-05
1965	ALL	460916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05
1906	ALL	460956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-05
1847	ALL	460996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-05
1964	ALL	460896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-05
1905	ALL	460936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-05
1846	ALL	460976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05
1963	ALL	460876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05
1904	ALL	460916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-05
1845	ALL	460956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.92E-05
1903	ALL	460896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-05
1844	ALL	460936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-05
1902	ALL	460876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.80E-05
1843	ALL	460916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-05
1842	ALL	460896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-05
1841	ALL	460876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05
4960	ALL	460868.3	3808737	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-05

Phelan 20 Operational HRA - Unmitigated Cancer Risk

*HARP - HRACalc v22118 11/12/2024 10:37:02 AM - Cancer Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	RISK_SUM	SCENARIO	INH_RISK	SOIL_RISK	DERMAL_R	MMILK_RIS	WATER_RIS	FISH_RISK	CROP_RISI	BEEF_RISK	DAIRY_RISI	PIG_RISK	CHICKEN_I	EGG_RISK
4938	ALL		462655.4	3809188	2.25E-04	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4939	ALL		462637.5	3809189	2.02E-04	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4940	ALL		462565	3809184	1.35E-04	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4941	ALL		462553.8	3809185	1.28E-04	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4942	ALL		462535.4	3809203	1.24E-04	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4977	ALL		463731.7	3809567	7.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4179	ALL		463735.8	3809580	7.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4180	ALL		463755.8	3809580	7.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4181	ALL		463775.8	3809580	6.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4182	ALL		463795.8	3809580	6.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4183	ALL		463815.8	3809580	6.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4207	ALL		463755.8	3809600	6.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4184	ALL		463835.8	3809580	6.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4185	ALL		463855.8	3809580	6.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4186	ALL		463875.8	3809580	6.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4188	ALL		463915.8	3809580	6.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4187	ALL		463895.8	3809580	6.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4208	ALL		463775.8	3809600	6.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4189	ALL		463935.8	3809580	6.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4209	ALL		463795.8	3809600	6.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4190	ALL		463955.8	3809580	6.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4210	ALL		463815.8	3809600	6.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4211	ALL		463835.8	3809600	6.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4191	ALL		463975.8	3809580	6.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4234	ALL		463755.8	3809620	6.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4212	ALL		463855.8	3809600	6.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4213	ALL		463875.8	3809600	6.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4192	ALL		463995.8	3809580	6.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4235	ALL		463775.8	3809620	6.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4214	ALL		463895.8	3809600	6.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4215	ALL		463915.8	3809600	6.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4216	ALL		463935.8	3809600	6.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4217	ALL		463955.8	3809600	6.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4236	ALL		463795.8	3809620	6.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4237	ALL		463815.8	3809620	5.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4193	ALL		464015.8	3809580	5.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4218	ALL		463975.8	3809600	5.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4238	ALL		463835.8	3809620	5.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4219	ALL		463995.8	3809600	5.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4194	ALL		464035.8	3809580	5.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4239	ALL		463855.8	3809620	5.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4988	ALL		463742.3	3809640	5.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4261	ALL		463755.8	3809640	5.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4240	ALL		463875.8	3809620	5.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4262	ALL		463775.8	3809640	5.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4220	ALL		464015.8	3809600	5.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4241	ALL		463895.8	3809620	5.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4195	ALL		464055.8	3809580	5.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4244	ALL		463955.8	3809620	5.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4263	ALL		463795.8	3809640	5.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4243	ALL		463935.8	3809620	5.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4242	ALL	463915.8	3809620	5.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4245	ALL	463975.8	3809620	5.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4264	ALL	463815.8	3809640	5.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4221	ALL	464035.8	3809600	5.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4246	ALL	463995.8	3809620	5.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4196	ALL	464075.8	3809580	5.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4265	ALL	463835.8	3809640	5.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4266	ALL	463855.8	3809640	5.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4222	ALL	464055.8	3809600	5.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4247	ALL	464015.8	3809620	5.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4197	ALL	464095.8	3809580	5.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4267	ALL	463875.8	3809640	5.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4288	ALL	463755.8	3809660	5.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4248	ALL	464035.8	3809620	5.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4223	ALL	464075.8	3809600	5.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4268	ALL	463895.8	3809640	5.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4289	ALL	463775.8	3809660	5.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4198	ALL	464115.8	3809580	5.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4290	ALL	463795.8	3809660	5.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4269	ALL	463915.8	3809640	5.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4272	ALL	463975.8	3809640	5.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4270	ALL	463935.8	3809640	5.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4271	ALL	463955.8	3809640	5.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4291	ALL	463815.8	3809660	5.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4273	ALL	463995.8	3809640	5.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4249	ALL	464055.8	3809620	5.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4224	ALL	464095.8	3809600	5.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4292	ALL	463835.8	3809660	5.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4199	ALL	464135.8	3809580	5.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4274	ALL	464015.8	3809640	5.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4293	ALL	463855.8	3809660	5.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4250	ALL	464075.8	3809620	5.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4225	ALL	464115.8	3809600	5.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4275	ALL	464035.8	3809640	5.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4294	ALL	463875.8	3809660	5.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4200	ALL	464155.8	3809580	5.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4295	ALL	463895.8	3809660	5.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4251	ALL	464095.8	3809620	5.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4226	ALL	464135.8	3809600	5.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4276	ALL	464055.8	3809640	5.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4201	ALL	464175.8	3809580	5.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4296	ALL	463915.8	3809660	5.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4326	ALL	463775.8	3809680	5.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4327	ALL	463795.8	3809680	5.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4297	ALL	463935.8	3809660	5.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4298	ALL	463955.8	3809660	5.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4328	ALL	463815.8	3809680	5.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4299	ALL	463975.8	3809660	5.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4252	ALL	464115.8	3809620	4.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4300	ALL	463995.8	3809660	4.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4277	ALL	464075.8	3809640	4.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4227	ALL	464155.8	3809600	4.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4202	ALL	464195.8	3809580	4.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4301	ALL	464015.8	3809660	4.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4329	ALL	463835.8	3809680	4.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4302	ALL	464035.8	3809660	4.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4330	ALL	463855.8	3809680	4.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4228	ALL	464175.8	3809600	4.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4278	ALL	464095.8	3809640	4.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4253	ALL	464135.8	3809620	4.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4331	ALL	463875.8	3809680	4.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4203	ALL	464215.8	3809580	4.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4303	ALL	464055.8	3809660	4.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4332	ALL	463895.8	3809680	4.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4229	ALL	464195.8	3809600	4.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4279	ALL	464115.8	3809640	4.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4204	ALL	464235.8	3809580	4.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4254	ALL	464155.8	3809620	4.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4333	ALL	463915.8	3809680	4.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4304	ALL	464075.8	3809660	4.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4255	ALL	464175.8	3809620	4.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4334	ALL	463935.8	3809680	4.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4230	ALL	464215.8	3809600	4.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4363	ALL	463775.8	3809700	4.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4205	ALL	464255.8	3809580	4.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4335	ALL	463955.8	3809680	4.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4280	ALL	464135.8	3809640	4.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4364	ALL	463795.8	3809700	4.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4305	ALL	464095.8	3809660	4.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4338	ALL	464015.8	3809680	4.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4336	ALL	463975.8	3809680	4.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4365	ALL	463815.8	3809700	4.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4337	ALL	463995.8	3809680	4.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4339	ALL	464035.8	3809680	4.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4366	ALL	463835.8	3809700	4.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4231	ALL	464235.8	3809600	4.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4256	ALL	464195.8	3809620	4.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4367	ALL	463855.8	3809700	4.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4978	ALL	464295.2	3809566	4.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4340	ALL	464055.8	3809680	4.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4206	ALL	464275.8	3809580	4.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4306	ALL	464115.8	3809660	4.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4368	ALL	463875.8	3809700	4.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4281	ALL	464155.8	3809640	4.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4369	ALL	463895.8	3809700	4.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4341	ALL	464075.8	3809680	4.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4257	ALL	464215.8	3809620	4.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4282	ALL	464175.8	3809640	4.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4232	ALL	464255.8	3809600	4.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4370	ALL	463915.8	3809700	4.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4307	ALL	464135.8	3809660	4.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4342	ALL	464095.8	3809680	4.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4258	ALL	464235.8	3809620	4.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4371	ALL	463935.8	3809700	4.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4233	ALL	464275.8	3809600	4.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4283	ALL	464195.8	3809640	4.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4372	ALL	463955.8	3809700	4.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4343	ALL	464115.8	3809680	4.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4376	ALL	464035.8	3809700	4.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4375	ALL	464015.8	3809700	4.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4308	ALL	464155.8	3809660	4.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4373	ALL	463975.8	3809700	4.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4259	ALL	464255.8	3809620	4.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4377	ALL	464055.8	3809700	4.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4374	ALL	463995.8	3809700	4.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4400	ALL	463795.8	3809720	4.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4284	ALL	464215.8	3809640	4.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4401	ALL	463815.8	3809720	4.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4402	ALL	463835.8	3809720	4.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4309	ALL	464175.8	3809660	4.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4403	ALL	463855.8	3809720	4.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4378	ALL	464075.8	3809700	4.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4404	ALL	463875.8	3809720	4.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4285	ALL	464235.8	3809640	4.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4344	ALL	464135.8	3809680	4.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4260	ALL	464275.8	3809620	4.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4405	ALL	463895.8	3809720	4.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4379	ALL	464095.8	3809700	4.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4310	ALL	464195.8	3809660	4.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4406	ALL	463915.8	3809720	4.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4286	ALL	464255.8	3809640	4.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4407	ALL	463935.8	3809720	4.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4311	ALL	464215.8	3809660	4.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4380	ALL	464115.8	3809700	4.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4345	ALL	464155.8	3809680	4.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4953	ALL	462200.6	3809321	4.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4408	ALL	463955.8	3809720	4.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4346	ALL	464175.8	3809680	4.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4312	ALL	464235.8	3809660	4.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4287	ALL	464275.8	3809640	4.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4413	ALL	464055.8	3809720	4.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4412	ALL	464035.8	3809720	4.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4409	ALL	463975.8	3809720	4.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4411	ALL	464015.8	3809720	4.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4410	ALL	463995.8	3809720	4.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4414	ALL	464075.8	3809720	4.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3621	ALL	462196.4	3809338	4.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4381	ALL	464135.8	3809700	4.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3687	ALL	462196.4	3809358	4.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3753	ALL	462196.4	3809378	4.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4347	ALL	464195.8	3809680	4.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4436	ALL	463795.8	3809740	4.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4437	ALL	463815.8	3809740	4.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4438	ALL	463835.8	3809740	4.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3819	ALL	462196.4	3809398	4.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3885	ALL	462196.4	3809418	4.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4415	ALL	464095.8	3809720	4.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4439	ALL	463855.8	3809740	4.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4313	ALL	464255.8	3809660	4.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3951	ALL	462196.4	3809438	4.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4017	ALL	462196.4	3809458	4.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4952	ALL	462202.8	3809509	4.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4083	ALL	462196.4	3809478	4.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4979	ALL	464295.2	3809645	4.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4440	ALL	463875.8	3809740	4.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4348	ALL	464215.8	3809680	4.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4441	ALL	463895.8	3809740	4.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4963	ALL	462199.8	3809515	4.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4149	ALL	462196.4	3809498	4.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4442	ALL	463915.8	3809740	4.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4382	ALL	464155.8	3809700	4.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4416	ALL	464115.8	3809720	4.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4314	ALL	464275.8	3809660	4.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4349	ALL	464235.8	3809680	4.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4383	ALL	464175.8	3809700	4.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4443	ALL	463935.8	3809740	4.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4444	ALL	463955.8	3809740	3.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4315	ALL	464295.8	3809660	3.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4384	ALL	464195.8	3809700	3.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4417	ALL	464135.8	3809720	3.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4350	ALL	464255.8	3809680	3.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4450	ALL	464075.8	3809740	3.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4449	ALL	464055.8	3809740	3.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4445	ALL	463975.8	3809740	3.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4448	ALL	464035.8	3809740	3.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4446	ALL	463995.8	3809740	3.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3620	ALL	462176.4	3809338	3.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4447	ALL	464015.8	3809740	3.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4385	ALL	464215.8	3809700	3.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3686	ALL	462176.4	3809358	3.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3752	ALL	462176.4	3809378	3.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4451	ALL	464095.8	3809740	3.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4316	ALL	464315.8	3809660	3.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3818	ALL	462176.4	3809398	3.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4016	ALL	462176.4	3809458	3.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3884	ALL	462176.4	3809418	3.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3950	ALL	462176.4	3809438	3.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4082	ALL	462176.4	3809478	3.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4351	ALL	464275.8	3809680	3.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4386	ALL	464235.8	3809700	3.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4418	ALL	464155.8	3809720	3.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4148	ALL	462176.4	3809498	3.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4472	ALL	463815.8	3809760	3.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4452	ALL	464115.8	3809740	3.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4473	ALL	463835.8	3809760	3.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4317	ALL	464335.8	3809660	3.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4474	ALL	463855.8	3809760	3.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4419	ALL	464175.8	3809720	3.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4475	ALL	463875.8	3809760	3.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4352	ALL	464295.8	3809680	3.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4476	ALL	463895.8	3809760	3.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4318	ALL	464355.8	3809660	3.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4477	ALL	463915.8	3809760	3.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4420	ALL	464195.8	3809720	3.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4387	ALL	464255.8	3809700	3.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4453	ALL	464135.8	3809740	3.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4478	ALL	463935.8	3809760	3.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4353	ALL	464315.8	3809680	3.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4421	ALL	464215.8	3809720	3.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4479	ALL	463955.8	3809760	3.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4319	ALL	464375.8	3809660	3.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4987	ALL	463802	3809771	3.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4485	ALL	464075.8	3809760	3.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4480	ALL	463975.8	3809760	3.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4388	ALL	464275.8	3809700	3.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4484	ALL	464055.8	3809760	3.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4422	ALL	464235.8	3809720	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4483	ALL	464035.8	3809760	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4481	ALL	463995.8	3809760	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4486	ALL	464095.8	3809760	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3619	ALL	462156.4	3809338	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4482	ALL	464015.8	3809760	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3685	ALL	462156.4	3809358	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3817	ALL	462156.4	3809398	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4354	ALL	464335.8	3809680	3.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3751	ALL	462156.4	3809378	3.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4015	ALL	462156.4	3809458	3.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3883	ALL	462156.4	3809418	3.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4081	ALL	462156.4	3809478	3.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4454	ALL	464155.8	3809740	3.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3949	ALL	462156.4	3809438	3.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4147	ALL	462156.4	3809498	3.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4320	ALL	464395.8	3809660	3.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4487	ALL	464115.8	3809760	3.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4389	ALL	464295.8	3809700	3.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4455	ALL	464175.8	3809740	3.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4355	ALL	464355.8	3809680	3.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4423	ALL	464255.8	3809720	3.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4456	ALL	464195.8	3809740	3.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4321	ALL	464415.8	3809660	3.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4390	ALL	464315.8	3809700	3.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4507	ALL	463815.8	3809780	3.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4356	ALL	464375.8	3809680	3.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4508	ALL	463835.8	3809780	3.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4488	ALL	464135.8	3809760	3.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4509	ALL	463855.8	3809780	3.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4457	ALL	464215.8	3809740	3.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4510	ALL	463875.8	3809780	3.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4424	ALL	464275.8	3809720	3.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4511	ALL	463895.8	3809780	3.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4512	ALL	463915.8	3809780	3.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4322	ALL	464435.8	3809660	3.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4391	ALL	464335.8	3809700	3.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4458	ALL	464235.8	3809740	3.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4357	ALL	464395.8	3809680	3.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4513	ALL	463935.8	3809780	3.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4425	ALL	464295.8	3809720	3.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4514	ALL	463955.8	3809780	3.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4489	ALL	464155.8	3809760	3.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4520	ALL	464075.8	3809780	3.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4515	ALL	463975.8	3809780	3.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4392	ALL	464355.8	3809700	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4080	ALL	462136.4	3809478	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4014	ALL	462136.4	3809458	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3816	ALL	462136.4	3809398	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4519	ALL	464055.8	3809780	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3750	ALL	462136.4	3809378	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3948	ALL	462136.4	3809438	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3882	ALL	462136.4	3809418	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3684	ALL	462136.4	3809358	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4490	ALL	464175.8	3809760	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4323	ALL	464455.8	3809660	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4146	ALL	462136.4	3809498	3.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4518	ALL	464035.8	3809780	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4521	ALL	464095.8	3809780	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4516	ALL	463995.8	3809780	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3618	ALL	462136.4	3809338	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4358	ALL	464415.8	3809680	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4517	ALL	464015.8	3809780	3.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4459	ALL	464255.8	3809740	3.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4522	ALL	464115.8	3809780	3.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4426	ALL	464315.8	3809720	3.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4491	ALL	464195.8	3809760	3.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4980	ALL	464505.2	3809640	3.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4393	ALL	464375.8	3809700	3.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4460	ALL	464275.8	3809740	3.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4324	ALL	464475.8	3809660	3.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4359	ALL	464435.8	3809680	3.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4492	ALL	464215.8	3809760	3.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4427	ALL	464335.8	3809720	3.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4523	ALL	464135.8	3809780	3.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4394	ALL	464395.8	3809700	3.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4493	ALL	464235.8	3809760	3.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4325	ALL	464495.8	3809660	3.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4360	ALL	464455.8	3809680	3.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4461	ALL	464295.8	3809740	3.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4428	ALL	464355.8	3809720	3.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4542	ALL	463835.8	3809800	3.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4543	ALL	463855.8	3809800	3.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4395	ALL	464415.8	3809700	3.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4544	ALL	463875.8	3809800	3.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4545	ALL	463895.8	3809800	3.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4524	ALL	464155.8	3809780	3.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4525	ALL	464175.8	3809780	3.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4494	ALL	464255.8	3809760	3.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4546	ALL	463915.8	3809800	3.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4079	ALL	462116.4	3809478	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4013	ALL	462116.4	3809458	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4462	ALL	464315.8	3809740	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4361	ALL	464475.8	3809680	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3881	ALL	462116.4	3809418	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3947	ALL	462116.4	3809438	3.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4396	ALL	464435.8	3809700	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3815	ALL	462116.4	3809398	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3749	ALL	462116.4	3809378	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4429	ALL	464375.8	3809720	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4145	ALL	462116.4	3809498	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4547	ALL	463935.8	3809800	3.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4526	ALL	464195.8	3809780	3.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3683	ALL	462116.4	3809358	3.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4495	ALL	464275.8	3809760	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4554	ALL	464075.8	3809800	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3617	ALL	462116.4	3809338	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4549	ALL	463975.8	3809800	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4548	ALL	463955.8	3809800	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4553	ALL	464055.8	3809800	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4463	ALL	464335.8	3809740	3.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4552	ALL	464035.8	3809800	3.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4551	ALL	464015.8	3809800	3.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4550	ALL	463995.8	3809800	3.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4527	ALL	464215.8	3809780	3.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4555	ALL	464095.8	3809800	3.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4430	ALL	464395.8	3809720	3.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4397	ALL	464455.8	3809700	3.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4362	ALL	464495.8	3809680	3.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4556	ALL	464115.8	3809800	3.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4528	ALL	464235.8	3809780	3.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4496	ALL	464295.8	3809760	3.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4431	ALL	464415.8	3809720	3.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4557	ALL	464135.8	3809800	3.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4464	ALL	464355.8	3809740	3.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4398	ALL	464475.8	3809700	3.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4432	ALL	464435.8	3809720	3.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4497	ALL	464315.8	3809760	3.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4529	ALL	464255.8	3809780	3.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4465	ALL	464375.8	3809740	3.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4559	ALL	464175.8	3809800	3.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4558	ALL	464155.8	3809800	3.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4399	ALL	464495.8	3809700	3.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4078	ALL	462096.4	3809478	3.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4560	ALL	464195.8	3809800	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4012	ALL	462096.4	3809458	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3946	ALL	462096.4	3809438	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4498	ALL	464335.8	3809760	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3814	ALL	462096.4	3809398	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4433	ALL	464455.8	3809720	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3880	ALL	462096.4	3809418	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4144	ALL	462096.4	3809498	3.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3748	ALL	462096.4	3809378	3.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4530	ALL	464275.8	3809780	3.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4466	ALL	464395.8	3809740	3.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3682	ALL	462096.4	3809358	3.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4576	ALL	463835.8	3809820	3.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4577	ALL	463855.8	3809820	3.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3616	ALL	462096.4	3809338	3.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4578	ALL	463875.8	3809820	3.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4561	ALL	464215.8	3809800	3.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4579	ALL	463895.8	3809820	3.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4580	ALL	463915.8	3809820	3.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4954	ALL	462094.7	3809323	3.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4581	ALL	463935.8	3809820	3.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4467	ALL	464415.8	3809740	3.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4582	ALL	463955.8	3809820	3.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4499	ALL	464355.8	3809760	3.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4434	ALL	464475.8	3809720	3.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4531	ALL	464295.8	3809780	3.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4562	ALL	464235.8	3809800	3.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4583	ALL	463975.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4588	ALL	464075.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4587	ALL	464055.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4586	ALL	464035.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4584	ALL	463995.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4585	ALL	464015.8	3809820	3.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4589	ALL	464095.8	3809820	3.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4468	ALL	464435.8	3809740	3.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4590	ALL	464115.8	3809820	3.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4532	ALL	464315.8	3809780	3.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4500	ALL	464375.8	3809760	3.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4435	ALL	464495.8	3809720	3.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4563	ALL	464255.8	3809800	3.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4591	ALL	464135.8	3809820	3.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4955	ALL	462094.7	3809229	3.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4469	ALL	464455.8	3809740	3.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4986	ALL	463841.3	3809830	3.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4533	ALL	464335.8	3809780	3.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4501	ALL	464395.8	3809760	3.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3813	ALL	462076.4	3809398	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4594	ALL	464195.8	3809820	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4593	ALL	464175.8	3809820	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3879	ALL	462076.4	3809418	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4592	ALL	464155.8	3809820	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4564	ALL	464275.8	3809800	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4143	ALL	462076.4	3809498	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3945	ALL	462076.4	3809438	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4011	ALL	462076.4	3809458	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4077	ALL	462076.4	3809478	3.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3747	ALL	462076.4	3809378	3.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3615	ALL	462076.4	3809338	3.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3681	ALL	462076.4	3809358	3.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4595	ALL	464215.8	3809820	3.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4470	ALL	464475.8	3809740	3.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4502	ALL	464415.8	3809760	3.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4534	ALL	464355.8	3809780	3.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3555	ALL	462076.4	3809318	3.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4565	ALL	464295.8	3809800	3.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4596	ALL	464235.8	3809820	3.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3495	ALL	462076.4	3809298	3.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3435	ALL	462076.4	3809278	3.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4471	ALL	464495.8	3809740	3.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4503	ALL	464435.8	3809760	3.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3375	ALL	462076.4	3809258	3.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4610	ALL	463875.8	3809840	2.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4535	ALL	464375.8	3809780	2.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4566	ALL	464315.8	3809800	2.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4611	ALL	463895.8	3809840	2.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4597	ALL	464255.8	3809820	2.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4612	ALL	463915.8	3809840	2.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3315	ALL	462076.4	3809238	2.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4613	ALL	463935.8	3809840	2.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4614	ALL	463955.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4618	ALL	464035.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4615	ALL	463975.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4617	ALL	464015.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4616	ALL	463995.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4619	ALL	464055.8	3809840	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4504	ALL	464455.8	3809760	2.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4620	ALL	464075.8	3809840	2.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4567	ALL	464335.8	3809800	2.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4621	ALL	464095.8	3809840	2.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4536	ALL	464395.8	3809780	2.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4598	ALL	464275.8	3809820	2.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4622	ALL	464115.8	3809840	2.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3812	ALL	462056.4	3809398	2.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4505	ALL	464475.8	3809760	2.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4623	ALL	464135.8	3809840	2.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3878	ALL	462056.4	3809418	2.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4142	ALL	462056.4	3809498	2.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4076	ALL	462056.4	3809478	2.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4537	ALL	464415.8	3809780	2.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4010	ALL	462056.4	3809458	2.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3944	ALL	462056.4	3809438	2.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4568	ALL	464355.8	3809800	2.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3614	ALL	462056.4	3809338	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4624	ALL	464155.8	3809840	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3680	ALL	462056.4	3809358	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3746	ALL	462056.4	3809378	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4599	ALL	464295.8	3809820	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4625	ALL	464175.8	3809840	2.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4626	ALL	464195.8	3809840	2.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4506	ALL	464495.8	3809760	2.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4627	ALL	464215.8	3809840	2.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3554	ALL	462056.4	3809318	2.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4628	ALL	464235.8	3809840	2.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4538	ALL	464435.8	3809780	2.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3494	ALL	462056.4	3809298	2.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4569	ALL	464375.8	3809800	2.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4600	ALL	464315.8	3809820	2.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3434	ALL	462056.4	3809278	2.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4629	ALL	464255.8	3809840	2.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3374	ALL	462056.4	3809258	2.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4539	ALL	464455.8	3809780	2.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4601	ALL	464335.8	3809820	2.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3314	ALL	462056.4	3809238	2.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4570	ALL	464395.8	3809800	2.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4630	ALL	464275.8	3809840	2.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4540	ALL	464475.8	3809780	2.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4642	ALL	463895.8	3809860	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4571	ALL	464415.8	3809800	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4643	ALL	463915.8	3809860	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4649	ALL	464035.8	3809860	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4650	ALL	464055.8	3809860	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4602	ALL	464355.8	3809820	2.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4648	ALL	464015.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4646	ALL	463975.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4141	ALL	462036.4	3809498	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4644	ALL	463935.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4645	ALL	463955.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4647	ALL	463995.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4651	ALL	464075.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4541	ALL	464495.8	3809780	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4652	ALL	464095.8	3809860	2.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4631	ALL	464295.8	3809840	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4075	ALL	462036.4	3809478	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4009	ALL	462036.4	3809458	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3877	ALL	462036.4	3809418	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4653	ALL	464115.8	3809860	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3943	ALL	462036.4	3809438	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3811	ALL	462036.4	3809398	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3613	ALL	462036.4	3809338	2.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4572	ALL	464435.8	3809800	2.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3679	ALL	462036.4	3809358	2.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4654	ALL	464135.8	3809860	2.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3745	ALL	462036.4	3809378	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4655	ALL	464155.8	3809860	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3553	ALL	462036.4	3809318	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4659	ALL	464235.8	3809860	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4603	ALL	464375.8	3809820	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4632	ALL	464315.8	3809840	2.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4656	ALL	464175.8	3809860	2.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3493	ALL	462036.4	3809298	2.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4658	ALL	464215.8	3809860	2.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4573	ALL	464455.8	3809800	2.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3433	ALL	462036.4	3809278	2.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4657	ALL	464195.8	3809860	2.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4660	ALL	464255.8	3809860	2.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4633	ALL	464335.8	3809840	2.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3373	ALL	462036.4	3809258	2.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4604	ALL	464395.8	3809820	2.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4574	ALL	464475.8	3809800	2.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3313	ALL	462036.4	3809238	2.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4661	ALL	464275.8	3809860	2.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4605	ALL	464415.8	3809820	2.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4634	ALL	464355.8	3809840	2.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4575	ALL	464495.8	3809800	2.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4140	ALL	462016.4	3809498	2.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4662	ALL	464295.8	3809860	2.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4606	ALL	464435.8	3809820	2.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4074	ALL	462016.4	3809478	2.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4008	ALL	462016.4	3809458	2.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3942	ALL	462016.4	3809438	2.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4635	ALL	464375.8	3809840	2.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3876	ALL	462016.4	3809418	2.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3810	ALL	462016.4	3809398	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4678	ALL	464035.8	3809880	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4663	ALL	464315.8	3809860	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4679	ALL	464055.8	3809880	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3744	ALL	462016.4	3809378	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4680	ALL	464075.8	3809880	2.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4677	ALL	464015.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4607	ALL	464455.8	3809820	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3678	ALL	462016.4	3809358	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4681	ALL	464095.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3612	ALL	462016.4	3809338	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4685	ALL	464175.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4676	ALL	463995.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3552	ALL	462016.4	3809318	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4673	ALL	463935.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4675	ALL	463975.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4674	ALL	463955.8	3809880	2.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3492	ALL	462016.4	3809298	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4682	ALL	464115.8	3809880	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4684	ALL	464155.8	3809880	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4664	ALL	464335.8	3809860	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4683	ALL	464135.8	3809880	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4636	ALL	464395.8	3809840	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3432	ALL	462016.4	3809278	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4686	ALL	464195.8	3809880	2.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4689	ALL	464255.8	3809880	2.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4608	ALL	464475.8	3809820	2.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4687	ALL	464215.8	3809880	2.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4688	ALL	464235.8	3809880	2.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3372	ALL	462016.4	3809258	2.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4637	ALL	464415.8	3809840	2.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3312	ALL	462016.4	3809238	2.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4690	ALL	464275.8	3809880	2.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4609	ALL	464495.8	3809820	2.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4665	ALL	464355.8	3809860	2.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4638	ALL	464435.8	3809840	2.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4691	ALL	464295.8	3809880	2.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4139	ALL	461996.4	3809498	2.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4073	ALL	461996.4	3809478	2.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4666	ALL	464375.8	3809860	2.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4007	ALL	461996.4	3809458	2.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3941	ALL	461996.4	3809438	2.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4639	ALL	464455.8	3809840	2.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4692	ALL	464315.8	3809880	2.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3875	ALL	461996.4	3809418	2.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3809	ALL	461996.4	3809398	2.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4667	ALL	464395.8	3809860	2.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4693	ALL	464335.8	3809880	2.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3743	ALL	461996.4	3809378	2.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3677	ALL	461996.4	3809358	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3551	ALL	461996.4	3809318	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3491	ALL	461996.4	3809298	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4640	ALL	464475.8	3809840	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3611	ALL	461996.4	3809338	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4712	ALL	464175.8	3809900	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3431	ALL	461996.4	3809278	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4713	ALL	464195.8	3809900	2.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4706	ALL	464055.8	3809900	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4705	ALL	464035.8	3809900	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4707	ALL	464075.8	3809900	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3371	ALL	461996.4	3809258	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4711	ALL	464155.8	3809900	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4668	ALL	464415.8	3809860	2.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4714	ALL	464215.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4708	ALL	464095.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4704	ALL	464015.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4641	ALL	464495.8	3809840	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4716	ALL	464255.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4709	ALL	464115.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4710	ALL	464135.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4715	ALL	464235.8	3809900	2.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4694	ALL	464355.8	3809880	2.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4703	ALL	463995.8	3809900	2.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3311	ALL	461996.4	3809238	2.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4702	ALL	463975.8	3809900	2.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4717	ALL	464275.8	3809900	2.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4669	ALL	464435.8	3809860	2.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4718	ALL	464295.8	3809900	2.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4695	ALL	464375.8	3809880	2.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4138	ALL	461976.4	3809498	2.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4072	ALL	461976.4	3809478	2.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4670	ALL	464455.8	3809860	2.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4006	ALL	461976.4	3809458	2.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4719	ALL	464315.8	3809900	2.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3940	ALL	461976.4	3809438	2.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4696	ALL	464395.8	3809880	2.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3874	ALL	461976.4	3809418	2.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4671	ALL	464475.8	3809860	2.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3808	ALL	461976.4	3809398	2.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4720	ALL	464335.8	3809900	2.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3742	ALL	461976.4	3809378	2.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3610	ALL	461976.4	3809338	2.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3676	ALL	461976.4	3809358	2.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3550	ALL	461976.4	3809318	2.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3490	ALL	461976.4	3809298	2.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4697	ALL	464415.8	3809880	2.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3430	ALL	461976.4	3809278	2.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4672	ALL	464495.8	3809860	2.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4738	ALL	464195.8	3809920	2.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3370	ALL	461976.4	3809258	2.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4737	ALL	464175.8	3809920	2.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4739	ALL	464215.8	3809920	2.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4721	ALL	464355.8	3809900	2.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4731	ALL	464055.8	3809920	2.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4740	ALL	464235.8	3809920	2.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4736	ALL	464155.8	3809920	2.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4698	ALL	464435.8	3809880	2.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3310	ALL	461976.4	3809238	2.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4732	ALL	464075.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4742	ALL	464275.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4741	ALL	464255.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4730	ALL	464035.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4733	ALL	464095.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4735	ALL	464135.8	3809920	2.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4722	ALL	464375.8	3809900	2.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4734	ALL	464115.8	3809920	2.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4743	ALL	464295.8	3809920	2.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4699	ALL	464455.8	3809880	2.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4137	ALL	461956.4	3809498	2.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4729	ALL	464015.8	3809920	2.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4071	ALL	461956.4	3809478	2.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4958	ALL	462072.6	3809048	2.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4723	ALL	464395.8	3809900	2.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4005	ALL	461956.4	3809458	2.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4744	ALL	464315.8	3809920	2.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3939	ALL	461956.4	3809438	2.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4700	ALL	464475.8	3809880	2.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3873	ALL	461956.4	3809418	2.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3741	ALL	461956.4	3809378	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3807	ALL	461956.4	3809398	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3675	ALL	461956.4	3809358	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4724	ALL	464415.8	3809900	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3609	ALL	461956.4	3809338	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3549	ALL	461956.4	3809318	2.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4745	ALL	464335.8	3809920	2.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4701	ALL	464495.8	3809880	2.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4985	ALL	464013.4	3809926	2.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3489	ALL	461956.4	3809298	2.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4984	ALL	464110.9	3809930	2.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3429	ALL	461956.4	3809278	2.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4746	ALL	464355.8	3809920	2.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4725	ALL	464435.8	3809900	2.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3369	ALL	461956.4	3809258	2.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4760	ALL	464235.8	3809940	2.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3309	ALL	461956.4	3809238	2.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4747	ALL	464375.8	3809920	2.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4761	ALL	464255.8	3809940	2.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4756	ALL	464155.8	3809940	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4726	ALL	464455.8	3809900	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4759	ALL	464215.8	3809940	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4762	ALL	464275.8	3809940	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4136	ALL	461936.4	3809498	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4757	ALL	464175.8	3809940	2.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4748	ALL	464395.8	3809920	2.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4758	ALL	464195.8	3809940	2.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4763	ALL	464295.8	3809940	2.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4755	ALL	464135.8	3809940	2.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4754	ALL	464115.8	3809940	2.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4727	ALL	464475.8	3809900	2.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4070	ALL	461936.4	3809478	2.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4764	ALL	464315.8	3809940	2.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4749	ALL	464415.8	3809920	2.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4004	ALL	461936.4	3809458	2.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4765	ALL	464335.8	3809940	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3938	ALL	461936.4	3809438	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2804	ALL	462056.4	3809038	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3872	ALL	461936.4	3809418	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3548	ALL	461936.4	3809318	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3608	ALL	461936.4	3809338	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4728	ALL	464495.8	3809900	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3806	ALL	461936.4	3809398	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3674	ALL	461936.4	3809358	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3740	ALL	461936.4	3809378	2.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3488	ALL	461936.4	3809298	2.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3428	ALL	461936.4	3809278	2.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4766	ALL	464355.8	3809940	2.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3368	ALL	461936.4	3809258	2.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4750	ALL	464435.8	3809920	2.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4767	ALL	464375.8	3809940	2.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3308	ALL	461936.4	3809238	2.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4751	ALL	464455.8	3809920	2.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4781	ALL	464255.8	3809960	2.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4135	ALL	461916.4	3809498	2.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4768	ALL	464395.8	3809940	2.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4780	ALL	464235.8	3809960	2.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4782	ALL	464275.8	3809960	2.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4752	ALL	464475.8	3809920	2.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4069	ALL	461916.4	3809478	2.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4776	ALL	464155.8	3809960	2.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4783	ALL	464295.8	3809960	2.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4777	ALL	464175.8	3809960	2.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4769	ALL	464415.8	3809940	2.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4779	ALL	464215.8	3809960	2.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4784	ALL	464315.8	3809960	2.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4003	ALL	461916.4	3809458	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2803	ALL	462036.4	3809038	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4785	ALL	464335.8	3809960	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4778	ALL	464195.8	3809960	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4753	ALL	464495.8	3809920	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3937	ALL	461916.4	3809438	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4775	ALL	464135.8	3809960	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3871	ALL	461916.4	3809418	2.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2745	ALL	462056.4	3809018	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3805	ALL	461916.4	3809398	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3607	ALL	461916.4	3809338	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3547	ALL	461916.4	3809318	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3673	ALL	461916.4	3809358	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3487	ALL	461916.4	3809298	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4774	ALL	464115.8	3809960	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3739	ALL	461916.4	3809378	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3427	ALL	461916.4	3809278	2.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4786	ALL	464355.8	3809960	2.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3367	ALL	461916.4	3809258	2.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4770	ALL	464435.8	3809940	2.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4787	ALL	464375.8	3809960	2.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3307	ALL	461916.4	3809238	2.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4771	ALL	464455.8	3809940	2.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4134	ALL	461896.4	3809498	2.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4788	ALL	464395.8	3809960	2.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4801	ALL	464255.8	3809980	2.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4772	ALL	464475.8	3809940	2.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4068	ALL	461896.4	3809478	2.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4802	ALL	464275.8	3809980	2.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2802	ALL	462016.4	3809038	2.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4002	ALL	461896.4	3809458	2.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4789	ALL	464415.8	3809960	2.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4773	ALL	464495.8	3809940	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4803	ALL	464295.8	3809980	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3936	ALL	461896.4	3809438	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2744	ALL	462036.4	3809018	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4805	ALL	464335.8	3809980	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3870	ALL	461896.4	3809418	2.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4797	ALL	464175.8	3809980	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4804	ALL	464315.8	3809980	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3804	ALL	461896.4	3809398	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3606	ALL	461896.4	3809338	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3672	ALL	461896.4	3809358	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3738	ALL	461896.4	3809378	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3546	ALL	461896.4	3809318	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4796	ALL	464155.8	3809980	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4798	ALL	464195.8	3809980	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4800	ALL	464235.8	3809980	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3486	ALL	461896.4	3809298	2.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2686	ALL	462056.4	3808998	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3426	ALL	461896.4	3809278	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4806	ALL	464355.8	3809980	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4799	ALL	464215.8	3809980	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4983	ALL	464110.9	3809977	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4790	ALL	464435.8	3809960	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3366	ALL	461896.4	3809258	2.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4795	ALL	464135.8	3809980	2.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4807	ALL	464375.8	3809980	2.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3306	ALL	461896.4	3809238	2.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4791	ALL	464455.8	3809960	2.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4794	ALL	464115.8	3809980	2.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4808	ALL	464395.8	3809980	2.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4133	ALL	461876.4	3809498	2.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4956	ALL	461893.9	3809229	2.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4792	ALL	464475.8	3809960	2.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4067	ALL	461876.4	3809478	2.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4001	ALL	461876.4	3809458	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2801	ALL	461996.4	3809038	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4793	ALL	464495.8	3809960	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3935	ALL	461876.4	3809438	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4809	ALL	464415.8	3809980	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2743	ALL	462016.4	3809018	2.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3869	ALL	461876.4	3809418	2.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3737	ALL	461876.4	3809378	2.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3671	ALL	461876.4	3809358	2.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3803	ALL	461876.4	3809398	2.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3605	ALL	461876.4	3809338	2.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3545	ALL	461876.4	3809318	2.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2685	ALL	462036.4	3808998	2.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4821	ALL	464275.8	3810000	2.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4822	ALL	464295.8	3810000	2.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3485	ALL	461876.4	3809298	2.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4824	ALL	464335.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4810	ALL	464435.8	3809980	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4823	ALL	464315.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4820	ALL	464255.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4825	ALL	464355.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4817	ALL	464195.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4816	ALL	464175.8	3810000	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3425	ALL	461876.4	3809278	1.99E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4818	ALL	464215.8	3810000	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4811	ALL	464455.8	3809980	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2627	ALL	462056.4	3808978	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3365	ALL	461876.4	3809258	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4819	ALL	464235.8	3810000	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4826	ALL	464375.8	3810000	1.98E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3305	ALL	461876.4	3809238	1.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4815	ALL	464155.8	3810000	1.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4132	ALL	461856.4	3809498	1.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4812	ALL	464475.8	3809980	1.97E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.97E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4827	ALL	464395.8	3810000	1.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3255	ALL	461876.4	3809218	1.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4814	ALL	464135.8	3810000	1.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4066	ALL	461856.4	3809478	1.96E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3205	ALL	461876.4	3809198	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4000	ALL	461856.4	3809458	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4813	ALL	464495.8	3809980	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2800	ALL	461976.4	3809038	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2742	ALL	461996.4	3809018	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3934	ALL	461856.4	3809438	1.95E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4828	ALL	464415.8	3810000	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3868	ALL	461856.4	3809418	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3802	ALL	461856.4	3809398	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3736	ALL	461856.4	3809378	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3670	ALL	461856.4	3809358	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3604	ALL	461856.4	3809338	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2684	ALL	462016.4	3808998	1.94E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3155	ALL	461876.4	3809178	1.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3544	ALL	461856.4	3809318	1.93E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3484	ALL	461856.4	3809298	1.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4829	ALL	464435.8	3810000	1.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2626	ALL	462036.4	3808978	1.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3424	ALL	461856.4	3809278	1.92E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4830	ALL	464455.8	3810000	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3105	ALL	461876.4	3809158	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4843	ALL	464355.8	3810020	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4840	ALL	464295.8	3810020	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4842	ALL	464335.8	3810020	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4841	ALL	464315.8	3810020	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4839	ALL	464275.8	3810020	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3364	ALL	461856.4	3809258	1.91E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.91E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4844	ALL	464375.8	3810020	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4836	ALL	464215.8	3810020	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4835	ALL	464195.8	3810020	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4831	ALL	464475.8	3810000	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4131	ALL	461836.4	3809498	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3304	ALL	461856.4	3809238	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4837	ALL	464235.8	3810020	1.90E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4838	ALL	464255.8	3810020	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4834	ALL	464175.8	3810020	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2567	ALL	462056.4	3808958	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4845	ALL	464395.8	3810020	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3254	ALL	461856.4	3809218	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4065	ALL	461836.4	3809478	1.89E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2799	ALL	461956.4	3809038	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4832	ALL	464495.8	3810000	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3735	ALL	461836.4	3809378	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3999	ALL	461836.4	3809458	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3204	ALL	461856.4	3809198	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3801	ALL	461836.4	3809398	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3669	ALL	461836.4	3809358	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3933	ALL	461836.4	3809438	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2741	ALL	461976.4	3809018	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3867	ALL	461836.4	3809418	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3055	ALL	461876.4	3809138	1.88E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4833	ALL	464155.8	3810020	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3603	ALL	461836.4	3809338	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4846	ALL	464415.8	3810020	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2683	ALL	461996.4	3808998	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3543	ALL	461836.4	3809318	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3154	ALL	461856.4	3809178	1.87E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3483	ALL	461836.4	3809298	1.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4847	ALL	464435.8	3810020	1.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2625	ALL	462016.4	3808978	1.86E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3104	ALL	461856.4	3809158	1.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4848	ALL	464455.8	3810020	1.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3423	ALL	461836.4	3809278	1.85E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3005	ALL	461876.4	3809118	1.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4130	ALL	461816.4	3809498	1.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3363	ALL	461836.4	3809258	1.84E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4849	ALL	464475.8	3810020	1.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2566	ALL	462036.4	3808958	1.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3303	ALL	461836.4	3809238	1.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4860	ALL	464355.8	3810040	1.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4859	ALL	464335.8	3810040	1.83E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4861	ALL	464375.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3253	ALL	461836.4	3809218	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4858	ALL	464315.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4064	ALL	461816.4	3809478	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4857	ALL	464295.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4853	ALL	464215.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4856	ALL	464275.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4854	ALL	464235.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3734	ALL	461816.4	3809378	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4850	ALL	464495.8	3810020	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2798	ALL	461936.4	3809038	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3668	ALL	461816.4	3809358	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3800	ALL	461816.4	3809398	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4855	ALL	464255.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3998	ALL	461816.4	3809458	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3054	ALL	461856.4	3809138	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3203	ALL	461836.4	3809198	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4862	ALL	464395.8	3810040	1.82E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3602	ALL	461816.4	3809338	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3866	ALL	461816.4	3809418	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3932	ALL	461816.4	3809438	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2740	ALL	461956.4	3809018	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4852	ALL	464195.8	3810040	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3542	ALL	461816.4	3809318	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2682	ALL	461976.4	3808998	1.81E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3153	ALL	461836.4	3809178	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2955	ALL	461876.4	3809098	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4863	ALL	464415.8	3810040	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2507	ALL	462056.4	3808938	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3482	ALL	461816.4	3809298	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4851	ALL	464175.8	3810040	1.80E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2624	ALL	461996.4	3808978	1.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4864	ALL	464435.8	3810040	1.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3103	ALL	461836.4	3809158	1.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3422	ALL	461816.4	3809278	1.79E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.79E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4865	ALL	464455.8	3810040	1.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3004	ALL	461856.4	3809118	1.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4129	ALL	461796.4	3809498	1.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3362	ALL	461816.4	3809258	1.78E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2565	ALL	462016.4	3808958	1.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4866	ALL	464475.8	3810040	1.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3302	ALL	461816.4	3809238	1.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4063	ALL	461796.4	3809478	1.77E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2855	ALL	461896.4	3809058	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3252	ALL	461816.4	3809218	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2797	ALL	461916.4	3809038	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4867	ALL	464495.8	3810040	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3053	ALL	461836.4	3809138	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3733	ALL	461796.4	3809378	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3667	ALL	461796.4	3809358	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2905	ALL	461876.4	3809078	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2739	ALL	461936.4	3809018	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3997	ALL	461796.4	3809458	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3799	ALL	461796.4	3809398	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4876	ALL	464355.8	3810060	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3601	ALL	461796.4	3809338	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3931	ALL	461796.4	3809438	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3865	ALL	461796.4	3809418	1.76E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3202	ALL	461816.4	3809198	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4957	ALL	461891.7	3809059	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2954	ALL	461856.4	3809098	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4877	ALL	464375.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2506	ALL	462036.4	3808938	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4875	ALL	464335.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3541	ALL	461796.4	3809318	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4872	ALL	464275.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4873	ALL	464295.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4874	ALL	464315.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4871	ALL	464255.8	3810060	1.75E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4878	ALL	464395.8	3810060	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3152	ALL	461816.4	3809178	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2681	ALL	461956.4	3808998	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3481	ALL	461796.4	3809298	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4870	ALL	464235.8	3810060	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4879	ALL	464415.8	3810060	1.74E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3421	ALL	461796.4	3809278	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2623	ALL	461976.4	3808978	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4880	ALL	464435.8	3810060	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3003	ALL	461836.4	3809118	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4869	ALL	464215.8	3810060	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3102	ALL	461816.4	3809158	1.73E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4128	ALL	461776.4	3809498	1.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3361	ALL	461796.4	3809258	1.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4881	ALL	464455.8	3810060	1.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2447	ALL	462056.4	3808918	1.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4868	ALL	464195.8	3810060	1.72E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3301	ALL	461796.4	3809238	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2564	ALL	461996.4	3808958	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4882	ALL	464475.8	3810060	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4062	ALL	461776.4	3809478	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2854	ALL	461876.4	3809058	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2796	ALL	461896.4	3809038	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3251	ALL	461796.4	3809218	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2904	ALL	461856.4	3809078	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3930	ALL	461776.4	3809438	1.71E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3996	ALL	461776.4	3809458	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2738	ALL	461916.4	3809018	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3864	ALL	461776.4	3809418	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3798	ALL	461776.4	3809398	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3732	ALL	461776.4	3809378	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3052	ALL	461816.4	3809138	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4883	ALL	464495.8	3810060	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3666	ALL	461776.4	3809358	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3201	ALL	461796.4	3809198	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2953	ALL	461836.4	3809098	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3600	ALL	461776.4	3809338	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2505	ALL	462016.4	3808938	1.70E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2680	ALL	461936.4	3808998	1.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3540	ALL	461776.4	3809318	1.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4891	ALL	464355.8	3810080	1.69E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3480	ALL	461776.4	3809298	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3151	ALL	461796.4	3809178	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4127	ALL	461756.4	3809498	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4892	ALL	464375.8	3810080	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4890	ALL	464335.8	3810080	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4887	ALL	464275.8	3810080	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4893	ALL	464395.8	3810080	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3420	ALL	461776.4	3809278	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2622	ALL	461956.4	3808978	1.68E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4888	ALL	464295.8	3810080	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4894	ALL	464415.8	3810080	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3002	ALL	461816.4	3809118	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4889	ALL	464315.8	3810080	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4886	ALL	464255.8	3810080	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2446	ALL	462036.4	3808918	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3360	ALL	461776.4	3809258	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4895	ALL	464435.8	3810080	1.67E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3101	ALL	461796.4	3809158	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4896	ALL	464455.8	3810080	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3300	ALL	461776.4	3809238	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2853	ALL	461856.4	3809058	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2795	ALL	461876.4	3809038	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4061	ALL	461756.4	3809478	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4885	ALL	464235.8	3810080	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2903	ALL	461836.4	3809078	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2563	ALL	461976.4	3808958	1.66E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3250	ALL	461776.4	3809218	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3797	ALL	461756.4	3809398	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4897	ALL	464475.8	3810080	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3731	ALL	461756.4	3809378	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2737	ALL	461896.4	3809018	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4126	ALL	461736.4	3809498	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3863	ALL	461756.4	3809418	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3665	ALL	461756.4	3809358	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3929	ALL	461756.4	3809438	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3995	ALL	461756.4	3809458	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3051	ALL	461796.4	3809138	1.65E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2952	ALL	461816.4	3809098	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3599	ALL	461756.4	3809338	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4898	ALL	464495.8	3810080	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3200	ALL	461776.4	3809198	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2679	ALL	461916.4	3808998	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2387	ALL	462056.4	3808898	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3539	ALL	461756.4	3809318	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2504	ALL	461996.4	3808938	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4884	ALL	464215.8	3810080	1.64E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3479	ALL	461756.4	3809298	1.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2621	ALL	461936.4	3808978	1.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3150	ALL	461776.4	3809178	1.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4125	ALL	461716.4	3809498	1.63E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2445	ALL	462016.4	3808918	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3001	ALL	461796.4	3809118	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4060	ALL	461736.4	3809478	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3419	ALL	461756.4	3809278	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4905	ALL	464355.8	3810100	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4906	ALL	464375.8	3810100	1.62E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2852	ALL	461836.4	3809058	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4907	ALL	464395.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3359	ALL	461756.4	3809258	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2794	ALL	461856.4	3809038	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4908	ALL	464415.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3100	ALL	461776.4	3809158	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4059	ALL	461716.4	3809478	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2902	ALL	461816.4	3809078	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4904	ALL	464335.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3299	ALL	461756.4	3809238	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4909	ALL	464435.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2736	ALL	461876.4	3809018	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2562	ALL	461956.4	3808958	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3730	ALL	461736.4	3809378	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4901	ALL	464275.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4902	ALL	464295.8	3810100	1.61E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4910	ALL	464455.8	3810100	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4903	ALL	464315.8	3810100	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3796	ALL	461736.4	3809398	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3249	ALL	461756.4	3809218	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3664	ALL	461736.4	3809358	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3862	ALL	461736.4	3809418	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2386	ALL	462036.4	3808898	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2951	ALL	461796.4	3809098	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4911	ALL	464475.8	3810100	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3928	ALL	461736.4	3809438	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3994	ALL	461736.4	3809458	1.60E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3050	ALL	461776.4	3809138	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2678	ALL	461896.4	3808998	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3199	ALL	461756.4	3809198	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4900	ALL	464255.8	3810100	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3598	ALL	461736.4	3809338	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4058	ALL	461696.4	3809478	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4912	ALL	464495.8	3810100	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3149	ALL	461756.4	3809178	1.59E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2503	ALL	461976.4	3808938	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3538	ALL	461736.4	3809318	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3993	ALL	461716.4	3809458	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2620	ALL	461916.4	3808978	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3992	ALL	461696.4	3809458	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4124	ALL	461696.4	3809498	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4899	ALL	464235.8	3810100	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3478	ALL	461736.4	3809298	1.58E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2444	ALL	461996.4	3808918	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3000	ALL	461776.4	3809118	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3099	ALL	461756.4	3809158	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2851	ALL	461816.4	3809058	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2996	ALL	461696.4	3809118	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2327	ALL	462056.4	3808878	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3418	ALL	461736.4	3809278	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2793	ALL	461836.4	3809038	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2946	ALL	461696.4	3809098	1.57E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3045	ALL	461676.4	3809138	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2995	ALL	461676.4	3809118	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2901	ALL	461796.4	3809078	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2561	ALL	461936.4	3808958	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3358	ALL	461736.4	3809258	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2896	ALL	461696.4	3809078	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2735	ALL	461856.4	3809018	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3729	ALL	461716.4	3809378	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3927	ALL	461716.4	3809438	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3795	ALL	461716.4	3809398	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3925	ALL	461676.4	3809438	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3663	ALL	461716.4	3809358	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3861	ALL	461716.4	3809418	1.56E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2945	ALL	461676.4	3809098	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2385	ALL	462016.4	3808898	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3298	ALL	461736.4	3809238	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3926	ALL	461696.4	3809438	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2677	ALL	461876.4	3808998	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4921	ALL	464415.8	3810120	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4922	ALL	464435.8	3810120	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2950	ALL	461776.4	3809098	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3991	ALL	461676.4	3809458	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4920	ALL	464395.8	3810120	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2947	ALL	461716.4	3809098	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3046	ALL	461696.4	3809138	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3597	ALL	461716.4	3809338	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4923	ALL	464455.8	3810120	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2997	ALL	461716.4	3809118	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3248	ALL	461736.4	3809218	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4919	ALL	464375.8	3810120	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3095	ALL	461676.4	3809158	1.55E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2845	ALL	461696.4	3809058	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3049	ALL	461756.4	3809138	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4918	ALL	464355.8	3810120	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3094	ALL	461656.4	3809158	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3198	ALL	461736.4	3809198	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4924	ALL	464475.8	3810120	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2895	ALL	461676.4	3809078	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2897	ALL	461716.4	3809078	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4917	ALL	464335.8	3810120	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3044	ALL	461656.4	3809138	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2502	ALL	461956.4	3808938	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2619	ALL	461896.4	3808978	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3537	ALL	461716.4	3809318	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2267	ALL	462076.4	3808858	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4916	ALL	464315.8	3810120	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4057	ALL	461676.4	3809478	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4925	ALL	464495.8	3810120	1.54E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3148	ALL	461736.4	3809178	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4915	ALL	464295.8	3810120	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3859	ALL	461676.4	3809418	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2994	ALL	461656.4	3809118	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3860	ALL	461696.4	3809418	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3047	ALL	461716.4	3809138	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4914	ALL	464275.8	3810120	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3477	ALL	461716.4	3809298	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2850	ALL	461796.4	3809058	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
247	ALL	461690.6	3809767	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2326	ALL	462036.4	3808878	1.53E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3144	ALL	461656.4	3809178	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2792	ALL	461816.4	3809038	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3417	ALL	461716.4	3809278	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3098	ALL	461736.4	3809158	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2844	ALL	461676.4	3809058	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3858	ALL	461656.4	3809418	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3048	ALL	461736.4	3809138	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2998	ALL	461736.4	3809118	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2443	ALL	461976.4	3808918	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2999	ALL	461756.4	3809118	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2944	ALL	461656.4	3809098	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2846	ALL	461716.4	3809058	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2786	ALL	461696.4	3809038	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2734	ALL	461836.4	3809018	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2948	ALL	461736.4	3809098	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3357	ALL	461716.4	3809258	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2900	ALL	461776.4	3809078	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3794	ALL	461696.4	3809398	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2560	ALL	461916.4	3808958	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4913	ALL	464255.8	3810120	1.52E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.52E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4123	ALL	461676.4	3809498	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3792	ALL	461656.4	3809398	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3297	ALL	461716.4	3809238	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4966	ALL	461698	3809801	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3728	ALL	461696.4	3809378	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3662	ALL	461696.4	3809358	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
273	ALL	461690.6	3809787	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3093	ALL	461636.4	3809158	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3924	ALL	461656.4	3809438	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3247	ALL	461716.4	3809218	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3596	ALL	461696.4	3809338	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3143	ALL	461636.4	3809178	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2384	ALL	461996.4	3808898	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2676	ALL	461856.4	3808998	1.51E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2894	ALL	461656.4	3809078	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3043	ALL	461636.4	3809138	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3197	ALL	461716.4	3809198	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2949	ALL	461756.4	3809098	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3536	ALL	461696.4	3809318	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2618	ALL	461876.4	3808978	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2898	ALL	461736.4	3809078	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3193	ALL	461636.4	3809198	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3096	ALL	461696.4	3809158	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2266	ALL	462056.4	3808858	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3147	ALL	461716.4	3809178	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
196	ALL	461670.6	3809727	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2785	ALL	461676.4	3809038	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3793	ALL	461676.4	3809398	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2501	ALL	461936.4	3808938	1.50E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2993	ALL	461636.4	3809118	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3990	ALL	461656.4	3809458	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4934	ALL	464435.8	3810140	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
299	ALL	461690.6	3809807	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4935	ALL	464455.8	3810140	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4933	ALL	464415.8	3810140	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3476	ALL	461696.4	3809298	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3097	ALL	461716.4	3809158	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4936	ALL	464475.8	3810140	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3726	ALL	461656.4	3809378	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3145	ALL	461676.4	3809178	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2787	ALL	461716.4	3809038	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
221	ALL	461670.6	3809747	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3791	ALL	461636.4	3809398	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4932	ALL	464395.8	3810140	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2325	ALL	462016.4	3808878	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2843	ALL	461656.4	3809058	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3356	ALL	461696.4	3809258	1.49E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3416	ALL	461696.4	3809278	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2727	ALL	461696.4	3809018	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2791	ALL	461796.4	3809038	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3296	ALL	461696.4	3809238	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4937	ALL	464495.8	3810140	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3146	ALL	461696.4	3809178	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2943	ALL	461636.4	3809098	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2849	ALL	461776.4	3809058	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3246	ALL	461696.4	3809218	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3725	ALL	461636.4	3809378	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

246	ALL	461670.6	3809767	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4931	ALL	464375.8	3810140	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4056	ALL	461656.4	3809478	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2733	ALL	461816.4	3809018	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3727	ALL	461676.4	3809378	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3194	ALL	461656.4	3809198	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3857	ALL	461636.4	3809418	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3196	ALL	461696.4	3809198	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4930	ALL	464355.8	3810140	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2559	ALL	461896.4	3808958	1.48E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2442	ALL	461956.4	3808918	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3142	ALL	461616.4	3809178	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3092	ALL	461616.4	3809158	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2847	ALL	461736.4	3809058	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4929	ALL	464335.8	3810140	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3192	ALL	461616.4	3809198	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
325	ALL	461690.6	3809827	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2675	ALL	461836.4	3808998	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
171	ALL	461670.6	3809707	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
272	ALL	461670.6	3809787	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2899	ALL	461756.4	3809078	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3661	ALL	461676.4	3809358	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2206	ALL	462076.4	3808838	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3242	ALL	461616.4	3809218	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4122	ALL	461656.4	3809498	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3243	ALL	461636.4	3809218	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2726	ALL	461676.4	3809018	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2893	ALL	461636.4	3809078	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3042	ALL	461616.4	3809138	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4928	ALL	464315.8	3810140	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4981	ALL	464508	3810145	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3595	ALL	461676.4	3809338	1.47E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3535	ALL	461676.4	3809318	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2617	ALL	461856.4	3808978	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4927	ALL	464295.8	3810140	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3292	ALL	461616.4	3809238	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2784	ALL	461656.4	3809038	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2728	ALL	461716.4	3809018	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3923	ALL	461636.4	3809438	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
298	ALL	461670.6	3809807	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2383	ALL	461976.4	3808898	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
195	ALL	461650.6	3809727	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3475	ALL	461676.4	3809298	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3659	ALL	461636.4	3809358	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2992	ALL	461616.4	3809118	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3660	ALL	461656.4	3809358	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2265	ALL	462036.4	3808858	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4926	ALL	464275.8	3810140	1.46E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3415	ALL	461676.4	3809278	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2500	ALL	461916.4	3808938	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2842	ALL	461636.4	3809058	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3724	ALL	461616.4	3809378	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3355	ALL	461676.4	3809258	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3352	ALL	461616.4	3809258	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
170	ALL	461650.6	3809707	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2942	ALL	461616.4	3809098	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
146	ALL	461670.6	3809687	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3295	ALL	461676.4	3809238	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
351	ALL	461690.6	3809847	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3989	ALL	461636.4	3809458	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2668	ALL	461696.4	3808998	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3790	ALL	461616.4	3809398	1.45E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
220	ALL	461650.6	3809747	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2324	ALL	461996.4	3808878	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3293	ALL	461636.4	3809238	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3195	ALL	461676.4	3809198	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
245	ALL	461650.6	3809767	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2790	ALL	461776.4	3809038	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2732	ALL	461796.4	3809018	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
121	ALL	461670.6	3809667	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3245	ALL	461676.4	3809218	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2558	ALL	461876.4	3808958	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
324	ALL	461670.6	3809827	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3658	ALL	461616.4	3809358	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2848	ALL	461756.4	3809058	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
271	ALL	461650.6	3809787	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2667	ALL	461676.4	3808998	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3594	ALL	461656.4	3809338	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3412	ALL	461616.4	3809278	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2725	ALL	461656.4	3809018	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2788	ALL	461736.4	3809038	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2892	ALL	461616.4	3809078	1.44E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3141	ALL	461596.4	3809178	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4055	ALL	461636.4	3809478	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3091	ALL	461596.4	3809158	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2674	ALL	461816.4	3808998	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3191	ALL	461596.4	3809198	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3856	ALL	461616.4	3809418	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2205	ALL	462056.4	3808838	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2441	ALL	461936.4	3808918	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3241	ALL	461596.4	3809218	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3291	ALL	461596.4	3809238	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3041	ALL	461596.4	3809138	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3534	ALL	461656.4	3809318	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2783	ALL	461636.4	3809038	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3351	ALL	461596.4	3809258	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2616	ALL	461836.4	3808978	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
297	ALL	461650.6	3809807	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4965	ALL	461654.9	3809578	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3353	ALL	461636.4	3809258	1.43E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2669	ALL	461716.4	3808998	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3411	ALL	461596.4	3809278	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4121	ALL	461636.4	3809498	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2991	ALL	461596.4	3809118	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3244	ALL	461656.4	3809218	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
24	ALL	461650.6	3809587	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3593	ALL	461636.4	3809338	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2264	ALL	462016.4	3808858	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4982	ALL	464273.5	3810149	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3474	ALL	461656.4	3809298	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

145	ALL	461650.6	3809687	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
169	ALL	461630.6	3809707	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
350	ALL	461670.6	3809847	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
48	ALL	461650.6	3809607	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2841	ALL	461616.4	3809058	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3922	ALL	461616.4	3809438	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2941	ALL	461596.4	3809098	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2382	ALL	461956.4	3808898	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
377	ALL	461690.6	3809867	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
194	ALL	461630.6	3809727	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3413	ALL	461636.4	3809278	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2731	ALL	461776.4	3809018	1.42E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2499	ALL	461896.4	3808938	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3414	ALL	461656.4	3809278	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3723	ALL	461596.4	3809378	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
72	ALL	461650.6	3809627	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2729	ALL	461736.4	3809018	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
323	ALL	461650.6	3809827	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2145	ALL	462076.4	3808818	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3294	ALL	461656.4	3809238	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3657	ALL	461596.4	3809358	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
120	ALL	461650.6	3809667	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3471	ALL	461596.4	3809298	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3354	ALL	461656.4	3809258	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3592	ALL	461616.4	3809338	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
96	ALL	461650.6	3809647	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2789	ALL	461756.4	3809038	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2666	ALL	461656.4	3808998	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
244	ALL	461630.6	3809767	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3988	ALL	461616.4	3809458	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
219	ALL	461630.6	3809747	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2724	ALL	461636.4	3809018	1.41E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
270	ALL	461630.6	3809787	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3789	ALL	461596.4	3809398	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3473	ALL	461636.4	3809298	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2557	ALL	461856.4	3808958	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
144	ALL	461630.6	3809687	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2609	ALL	461696.4	3808978	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4946	ALL	463335.8	3810235	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2323	ALL	461976.4	3808878	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2891	ALL	461596.4	3809078	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3472	ALL	461616.4	3809298	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3533	ALL	461636.4	3809318	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2673	ALL	461796.4	3808998	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2782	ALL	461616.4	3809038	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2608	ALL	461676.4	3808978	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
296	ALL	461630.6	3809807	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4054	ALL	461616.4	3809478	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3140	ALL	461576.4	3809178	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2204	ALL	462036.4	3808838	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3190	ALL	461576.4	3809198	1.40E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3090	ALL	461576.4	3809158	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3240	ALL	461576.4	3809218	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3290	ALL	461576.4	3809238	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3855	ALL	461596.4	3809418	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3591	ALL	461596.4	3809338	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
376	ALL	461670.6	3809867	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
349	ALL	461650.6	3809847	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2440	ALL	461916.4	3808918	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3040	ALL	461576.4	3809138	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3350	ALL	461576.4	3809258	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3410	ALL	461576.4	3809278	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3531	ALL	461596.4	3809318	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2615	ALL	461816.4	3808978	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3470	ALL	461576.4	3809298	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2263	ALL	461996.4	3808858	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
23	ALL	461630.6	3809587	1.39E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2990	ALL	461576.4	3809118	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
119	ALL	461630.6	3809667	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4120	ALL	461616.4	3809498	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2498	ALL	461876.4	3808938	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2840	ALL	461596.4	3809058	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
322	ALL	461630.6	3809827	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3532	ALL	461616.4	3809318	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2672	ALL	461776.4	3808998	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
143	ALL	461610.6	3809687	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3590	ALL	461576.4	3809338	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3530	ALL	461576.4	3809318	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3921	ALL	461596.4	3809438	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
47	ALL	461630.6	3809607	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3656	ALL	461576.4	3809358	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2670	ALL	461736.4	3808998	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2665	ALL	461636.4	3808998	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
168	ALL	461610.6	3809707	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
71	ALL	461630.6	3809627	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2730	ALL	461756.4	3809018	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
403	ALL	461690.6	3809887	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2940	ALL	461576.4	3809098	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2723	ALL	461616.4	3809018	1.38E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3722	ALL	461576.4	3809378	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2381	ALL	461936.4	3808898	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
95	ALL	461630.6	3809647	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2144	ALL	462056.4	3808818	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
243	ALL	461610.6	3809767	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
218	ALL	461610.6	3809747	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3987	ALL	461596.4	3809458	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2607	ALL	461656.4	3808978	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2610	ALL	461716.4	3808978	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
193	ALL	461610.6	3809727	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
269	ALL	461610.6	3809787	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
118	ALL	461610.6	3809667	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
375	ALL	461650.6	3809867	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2556	ALL	461836.4	3808958	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
348	ALL	461630.6	3809847	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2781	ALL	461596.4	3809038	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3788	ALL	461576.4	3809398	1.37E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2549	ALL	461696.4	3808958	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2890	ALL	461576.4	3809078	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
295	ALL	461610.6	3809807	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4053	ALL	461596.4	3809478	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

402	ALL	461670.6	3809887	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2203	ALL	462016.4	3808838	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2322	ALL	461956.4	3808878	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3139	ALL	461556.4	3809178	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3189	ALL	461556.4	3809198	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2548	ALL	461676.4	3808958	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3239	ALL	461556.4	3809218	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3089	ALL	461556.4	3809158	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2439	ALL	461896.4	3808918	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3289	ALL	461556.4	3809238	1.36E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3854	ALL	461576.4	3809418	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3349	ALL	461556.4	3809258	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3039	ALL	461556.4	3809138	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4119	ALL	461596.4	3809498	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
321	ALL	461610.6	3809827	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3409	ALL	461556.4	3809278	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
22	ALL	461610.6	3809587	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2084	ALL	462076.4	3808798	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
94	ALL	461610.6	3809647	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2614	ALL	461796.4	3808978	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3469	ALL	461556.4	3809298	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2664	ALL	461616.4	3808998	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3529	ALL	461556.4	3809318	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2839	ALL	461576.4	3809058	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3589	ALL	461556.4	3809338	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
46	ALL	461610.6	3809607	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2262	ALL	461976.4	3808858	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2989	ALL	461556.4	3809118	1.35E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
70	ALL	461610.6	3809627	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2722	ALL	461596.4	3809018	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3920	ALL	461576.4	3809438	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
374	ALL	461630.6	3809867	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2606	ALL	461636.4	3808978	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
117	ALL	461590.6	3809667	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2671	ALL	461756.4	3808998	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3655	ALL	461556.4	3809358	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2497	ALL	461856.4	3808938	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
401	ALL	461650.6	3809887	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2143	ALL	462036.4	3808818	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2613	ALL	461776.4	3808978	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
142	ALL	461590.6	3809687	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
347	ALL	461610.6	3809847	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
242	ALL	461590.6	3809767	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3986	ALL	461576.4	3809458	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
217	ALL	461590.6	3809747	1.34E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
268	ALL	461590.6	3809787	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2380	ALL	461916.4	3808898	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2939	ALL	461556.4	3809098	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2547	ALL	461656.4	3808958	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3721	ALL	461556.4	3809378	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
192	ALL	461590.6	3809727	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
93	ALL	461590.6	3809647	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
294	ALL	461590.6	3809807	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
167	ALL	461590.6	3809707	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
429	ALL	461690.6	3809907	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4052	ALL	461576.4	3809478	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2555	ALL	461816.4	3808958	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3787	ALL	461556.4	3809398	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2202	ALL	461996.4	3808838	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2438	ALL	461876.4	3808918	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2611	ALL	461736.4	3808978	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2780	ALL	461576.4	3809038	1.33E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
428	ALL	461670.6	3809907	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2489	ALL	461696.4	3808938	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3138	ALL	461536.4	3809178	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4118	ALL	461576.4	3809498	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3188	ALL	461536.4	3809198	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
320	ALL	461590.6	3809827	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3238	ALL	461536.4	3809218	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3088	ALL	461536.4	3809158	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3853	ALL	461556.4	3809418	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3288	ALL	461536.4	3809238	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2550	ALL	461716.4	3808958	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2083	ALL	462056.4	3808798	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2605	ALL	461616.4	3808978	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2321	ALL	461936.4	3808878	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2663	ALL	461596.4	3808998	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
69	ALL	461590.6	3809627	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3348	ALL	461536.4	3809258	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
373	ALL	461610.6	3809867	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
400	ALL	461630.6	3809887	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
21	ALL	461590.6	3809587	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2889	ALL	461556.4	3809078	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3408	ALL	461536.4	3809278	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2488	ALL	461676.4	3808938	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
45	ALL	461590.6	3809607	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3038	ALL	461536.4	3809138	1.32E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3468	ALL	461536.4	3809298	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3919	ALL	461556.4	3809438	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3528	ALL	461536.4	3809318	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
346	ALL	461590.6	3809847	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
427	ALL	461650.6	3809907	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3588	ALL	461536.4	3809338	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2546	ALL	461636.4	3808958	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2612	ALL	461756.4	3808978	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
92	ALL	461570.6	3809647	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
116	ALL	461570.6	3809667	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3985	ALL	461556.4	3809458	1.31E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2261	ALL	461956.4	3808858	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2496	ALL	461836.4	3808938	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2988	ALL	461536.4	3809118	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3654	ALL	461536.4	3809358	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
241	ALL	461570.6	3809767	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
267	ALL	461570.6	3809787	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2142	ALL	462016.4	3808818	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2721	ALL	461576.4	3809018	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
216	ALL	461570.6	3809747	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
293	ALL	461570.6	3809807	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2379	ALL	461896.4	3808898	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
68	ALL	461570.6	3809627	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3720	ALL	461536.4	3809378	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4051	ALL	461556.4	3809478	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
191	ALL	461570.6	3809727	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
399	ALL	461610.6	3809887	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2838	ALL	461556.4	3809058	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2554	ALL	461796.4	3808958	1.30E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2201	ALL	461976.4	3808838	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3786	ALL	461536.4	3809398	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
372	ALL	461590.6	3809867	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
319	ALL	461570.6	3809827	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2487	ALL	461656.4	3808938	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
166	ALL	461570.6	3809707	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2604	ALL	461596.4	3808978	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2023	ALL	462076.4	3808778	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4117	ALL	461556.4	3809498	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
44	ALL	461570.6	3809607	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
426	ALL	461630.6	3809907	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3852	ALL	461536.4	3809418	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
20	ALL	461570.6	3809587	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3237	ALL	461516.4	3809218	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3187	ALL	461516.4	3809198	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2437	ALL	461856.4	3808918	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3287	ALL	461516.4	3809238	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2082	ALL	462036.4	3808798	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3137	ALL	461516.4	3809178	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
141	ALL	461570.6	3809687	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3347	ALL	461516.4	3809258	1.29E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
454	ALL	461670.6	3809927	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3087	ALL	461516.4	3809158	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3407	ALL	461516.4	3809278	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2938	ALL	461536.4	3809098	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
345	ALL	461570.6	3809847	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2545	ALL	461616.4	3808958	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3918	ALL	461536.4	3809438	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3467	ALL	461516.4	3809298	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
455	ALL	461690.6	3809927	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2320	ALL	461916.4	3808878	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3527	ALL	461516.4	3809318	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2429	ALL	461696.4	3808918	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3037	ALL	461516.4	3809138	1.28E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2553	ALL	461776.4	3808958	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
67	ALL	461550.6	3809627	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
453	ALL	461650.6	3809927	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2490	ALL	461716.4	3808938	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
398	ALL	461590.6	3809887	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3984	ALL	461536.4	3809458	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3587	ALL	461516.4	3809338	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2662	ALL	461576.4	3808998	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2428	ALL	461676.4	3808918	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2378	ALL	461876.4	3808898	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2495	ALL	461816.4	3808938	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2779	ALL	461556.4	3809038	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
425	ALL	461610.6	3809907	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3653	ALL	461516.4	3809358	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
292	ALL	461550.6	3809807	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2141	ALL	461996.4	3808818	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
43	ALL	461550.6	3809607	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
371	ALL	461570.6	3809867	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2551	ALL	461736.4	3808958	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
266	ALL	461550.6	3809787	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2486	ALL	461636.4	3808938	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2022	ALL	462056.4	3808778	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3719	ALL	461516.4	3809378	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
91	ALL	461550.6	3809647	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
240	ALL	461550.6	3809767	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4050	ALL	461536.4	3809478	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
215	ALL	461550.6	3809747	1.27E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
318	ALL	461550.6	3809827	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2260	ALL	461936.4	3808858	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3785	ALL	461516.4	3809398	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
190	ALL	461550.6	3809727	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
19	ALL	461550.6	3809587	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2888	ALL	461536.4	3809078	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2200	ALL	461956.4	3808838	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4116	ALL	461536.4	3809498	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
165	ALL	461550.6	3809707	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
452	ALL	461630.6	3809927	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3851	ALL	461516.4	3809418	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2987	ALL	461516.4	3809118	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
344	ALL	461550.6	3809847	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
115	ALL	461550.6	3809667	1.26E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2544	ALL	461596.4	3808958	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2436	ALL	461836.4	3808918	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3286	ALL	461496.4	3809238	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3346	ALL	461496.4	3809258	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
140	ALL	461550.6	3809687	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
397	ALL	461570.6	3809887	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3236	ALL	461496.4	3809218	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3406	ALL	461496.4	3809278	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3917	ALL	461516.4	3809438	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
424	ALL	461590.6	3809907	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2427	ALL	461656.4	3808918	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2081	ALL	462016.4	3808798	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3466	ALL	461496.4	3809298	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3186	ALL	461496.4	3809198	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2603	ALL	461576.4	3808978	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3526	ALL	461496.4	3809318	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2140	ALL	461976.4	3808818	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2552	ALL	461756.4	3808958	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3136	ALL	461496.4	3809178	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2319	ALL	461896.4	3808878	1.25E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
42	ALL	461530.6	3809607	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3586	ALL	461496.4	3809338	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2720	ALL	461556.4	3809018	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
370	ALL	461550.6	3809867	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2485	ALL	461616.4	3808938	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
480	ALL	461670.6	3809947	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3983	ALL	461516.4	3809458	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
18	ALL	461530.6	3809587	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2494	ALL	461796.4	3808938	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

451	ALL	461610.6	3809927	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3652	ALL	461496.4	3809358	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
265	ALL	461530.6	3809787	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
291	ALL	461530.6	3809807	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2837	ALL	461536.4	3809058	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3086	ALL	461496.4	3809158	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
479	ALL	461650.6	3809947	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2430	ALL	461716.4	3808918	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
239	ALL	461530.6	3809767	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3718	ALL	461496.4	3809378	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
317	ALL	461530.6	3809827	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4049	ALL	461516.4	3809478	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2377	ALL	461856.4	3808898	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
481	ALL	461690.6	3809947	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2021	ALL	462036.4	3808778	1.24E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2368	ALL	461676.4	3808898	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
66	ALL	461530.6	3809627	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
214	ALL	461530.6	3809747	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3784	ALL	461496.4	3809398	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
423	ALL	461570.6	3809907	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1962	ALL	462076.4	3808758	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
189	ALL	461530.6	3809727	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2369	ALL	461696.4	3808898	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
343	ALL	461530.6	3809847	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4115	ALL	461516.4	3809498	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
396	ALL	461550.6	3809887	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2259	ALL	461916.4	3808858	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2426	ALL	461636.4	3808918	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2937	ALL	461516.4	3809098	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3850	ALL	461496.4	3809418	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
164	ALL	461530.6	3809707	1.23E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
450	ALL	461590.6	3809927	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2435	ALL	461816.4	3808918	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
478	ALL	461630.6	3809947	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
139	ALL	461530.6	3809687	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
90	ALL	461530.6	3809647	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2139	ALL	461956.4	3808818	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3916	ALL	461496.4	3809438	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3405	ALL	461476.4	3809278	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
114	ALL	461530.6	3809667	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2080	ALL	461996.4	3808798	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2318	ALL	461876.4	3808878	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3465	ALL	461476.4	3809298	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3345	ALL	461476.4	3809258	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
369	ALL	461530.6	3809867	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3036	ALL	461496.4	3809138	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2199	ALL	461936.4	3808838	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2661	ALL	461556.4	3808998	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1961	ALL	462056.4	3808758	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2484	ALL	461596.4	3808938	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3525	ALL	461476.4	3809318	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3285	ALL	461476.4	3809238	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
17	ALL	461510.6	3809587	1.22E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3585	ALL	461476.4	3809338	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3982	ALL	461496.4	3809458	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2543	ALL	461576.4	3808958	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2491	ALL	461736.4	3808938	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3235	ALL	461476.4	3809218	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2778	ALL	461536.4	3809038	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
264	ALL	461510.6	3809787	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2493	ALL	461776.4	3808938	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3651	ALL	461476.4	3809358	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
290	ALL	461510.6	3809807	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2887	ALL	461516.4	3809078	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
422	ALL	461550.6	3809907	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
477	ALL	461610.6	3809947	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3185	ALL	461476.4	3809198	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
238	ALL	461510.6	3809767	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2367	ALL	461656.4	3808898	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3717	ALL	461476.4	3809378	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
316	ALL	461510.6	3809827	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4048	ALL	461496.4	3809478	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2376	ALL	461836.4	3808898	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
41	ALL	461510.6	3809607	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
449	ALL	461570.6	3809927	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2425	ALL	461616.4	3808918	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
395	ALL	461530.6	3809887	1.21E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
521	ALL	461670.6	3809967	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3783	ALL	461476.4	3809398	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
213	ALL	461510.6	3809747	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
342	ALL	461510.6	3809847	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2020	ALL	462016.4	3808778	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4114	ALL	461496.4	3809498	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2986	ALL	461496.4	3809118	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
520	ALL	461650.6	3809967	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3849	ALL	461476.4	3809418	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
188	ALL	461510.6	3809727	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2258	ALL	461896.4	3808858	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2079	ALL	461976.4	3808798	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2308	ALL	461676.4	3808878	1.20E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
476	ALL	461590.6	3809947	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
163	ALL	461510.6	3809707	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3135	ALL	461476.4	3809178	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2434	ALL	461796.4	3808918	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
368	ALL	461510.6	3809867	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3915	ALL	461476.4	3809438	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
522	ALL	461690.6	3809967	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2602	ALL	461556.4	3808978	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
138	ALL	461510.6	3809687	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
65	ALL	461510.6	3809627	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
113	ALL	461510.6	3809667	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
421	ALL	461530.6	3809907	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
89	ALL	461510.6	3809647	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
448	ALL	461550.6	3809927	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1960	ALL	462036.4	3808758	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3981	ALL	461476.4	3809458	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3464	ALL	461456.4	3809298	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
519	ALL	461630.6	3809967	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3524	ALL	461456.4	3809318	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2317	ALL	461856.4	3808878	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3584	ALL	461456.4	3809338	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3404	ALL	461456.4	3809278	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2370	ALL	461716.4	3808898	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2366	ALL	461636.4	3808898	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2836	ALL	461516.4	3809058	1.19E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2492	ALL	461756.4	3808938	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3650	ALL	461456.4	3809358	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2424	ALL	461596.4	3808918	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4047	ALL	461476.4	3809478	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2936	ALL	461496.4	3809098	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
263	ALL	461490.6	3809787	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2719	ALL	461536.4	3809018	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
394	ALL	461510.6	3809887	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
289	ALL	461490.6	3809807	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3344	ALL	461456.4	3809258	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3716	ALL	461456.4	3809378	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2198	ALL	461916.4	3808838	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
237	ALL	461490.6	3809767	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
315	ALL	461490.6	3809827	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4113	ALL	461476.4	3809498	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2138	ALL	461936.4	3808818	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
16	ALL	461490.6	3809587	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2309	ALL	461696.4	3808878	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
475	ALL	461570.6	3809947	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2431	ALL	461736.4	3808918	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3782	ALL	461456.4	3809398	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3284	ALL	461456.4	3809238	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2483	ALL	461576.4	3808938	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2375	ALL	461816.4	3808898	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
341	ALL	461490.6	3809847	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
212	ALL	461490.6	3809747	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
518	ALL	461610.6	3809967	1.18E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3848	ALL	461456.4	3809418	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1901	ALL	462076.4	3808738	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3085	ALL	461476.4	3809158	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3234	ALL	461456.4	3809218	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2019	ALL	461996.4	3808778	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2257	ALL	461876.4	3808858	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2078	ALL	461956.4	3808798	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
187	ALL	461490.6	3809727	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3914	ALL	461456.4	3809438	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
447	ALL	461530.6	3809927	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
367	ALL	461490.6	3809867	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
40	ALL	461490.6	3809607	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
420	ALL	461510.6	3809907	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
562	ALL	461670.6	3809987	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2307	ALL	461656.4	3808878	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2365	ALL	461616.4	3808898	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2433	ALL	461776.4	3808918	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3980	ALL	461456.4	3809458	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
162	ALL	461490.6	3809707	1.17E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4959	ALL	462079	3808734	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
474	ALL	461550.6	3809947	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
517	ALL	461590.6	3809967	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2316	ALL	461836.4	3808878	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

137	ALL	461490.6	3809687	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
561	ALL	461650.6	3809987	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4046	ALL	461456.4	3809478	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
112	ALL	461490.6	3809667	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
64	ALL	461490.6	3809627	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
88	ALL	461490.6	3809647	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
393	ALL	461490.6	3809887	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2542	ALL	461556.4	3808958	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
563	ALL	461690.6	3809987	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1900	ALL	462056.4	3808738	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2886	ALL	461496.4	3809078	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4112	ALL	461456.4	3809498	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2660	ALL	461536.4	3808998	1.16E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
288	ALL	461470.6	3809807	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
262	ALL	461470.6	3809787	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1959	ALL	462016.4	3808758	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3184	ALL	461456.4	3809198	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
314	ALL	461470.6	3809827	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2247	ALL	461676.4	3808858	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
236	ALL	461470.6	3809767	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4178	ALL	461456.4	3809518	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
446	ALL	461510.6	3809927	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2197	ALL	461896.4	3808838	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
560	ALL	461630.6	3809987	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
340	ALL	461470.6	3809847	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3035	ALL	461476.4	3809138	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3523	ALL	461436.4	3809318	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
516	ALL	461570.6	3809967	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
211	ALL	461470.6	3809747	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3463	ALL	461436.4	3809298	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2777	ALL	461516.4	3809038	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3583	ALL	461436.4	3809338	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2018	ALL	461976.4	3808778	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
473	ALL	461530.6	3809947	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
419	ALL	461490.6	3809907	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3649	ALL	461436.4	3809358	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2364	ALL	461596.4	3808898	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2374	ALL	461796.4	3808898	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3403	ALL	461436.4	3809278	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3715	ALL	461436.4	3809378	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3781	ALL	461436.4	3809398	1.15E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
366	ALL	461470.6	3809867	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
186	ALL	461470.6	3809727	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2306	ALL	461636.4	3808878	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3847	ALL	461436.4	3809418	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2423	ALL	461576.4	3808918	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2432	ALL	461756.4	3808918	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2256	ALL	461856.4	3808858	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3913	ALL	461436.4	3809438	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3343	ALL	461436.4	3809258	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2137	ALL	461916.4	3808818	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
15	ALL	461470.6	3809587	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
559	ALL	461610.6	3809987	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
161	ALL	461470.6	3809707	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
392	ALL	461470.6	3809887	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

515	ALL	461550.6	3809967	1.14E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3979	ALL	461436.4	3809458	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2248	ALL	461696.4	3808858	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2077	ALL	461936.4	3808798	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
63	ALL	461470.6	3809627	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2371	ALL	461736.4	3808898	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2601	ALL	461536.4	3808978	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3283	ALL	461436.4	3809238	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
87	ALL	461470.6	3809647	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3134	ALL	461456.4	3809178	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2315	ALL	461816.4	3808878	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
136	ALL	461470.6	3809687	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
445	ALL	461490.6	3809927	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
39	ALL	461470.6	3809607	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
111	ALL	461470.6	3809667	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
472	ALL	461510.6	3809947	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2310	ALL	461716.4	3808878	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
603	ALL	461670.6	3810007	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
558	ALL	461590.6	3809987	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2246	ALL	461656.4	3808858	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
287	ALL	461450.6	3809807	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
313	ALL	461450.6	3809827	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1899	ALL	462036.4	3808738	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
261	ALL	461450.6	3809787	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2305	ALL	461616.4	3808878	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
418	ALL	461470.6	3809907	1.13E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
339	ALL	461450.6	3809847	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2017	ALL	461956.4	3808778	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
235	ALL	461450.6	3809767	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2196	ALL	461876.4	3808838	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4045	ALL	461436.4	3809478	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1958	ALL	461996.4	3808758	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2482	ALL	461556.4	3808938	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4177	ALL	461436.4	3809518	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
604	ALL	461690.6	3810007	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2985	ALL	461476.4	3809118	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
602	ALL	461650.6	3810007	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
514	ALL	461530.6	3809967	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2373	ALL	461776.4	3808898	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
210	ALL	461450.6	3809747	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3233	ALL	461436.4	3809218	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2835	ALL	461496.4	3809058	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
365	ALL	461450.6	3809867	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
557	ALL	461570.6	3809987	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
185	ALL	461450.6	3809727	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2255	ALL	461836.4	3808858	1.12E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2363	ALL	461576.4	3808898	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2718	ALL	461516.4	3809018	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
391	ALL	461450.6	3809887	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
471	ALL	461490.6	3809947	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
14	ALL	461450.6	3809587	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
601	ALL	461630.6	3810007	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
160	ALL	461450.6	3809707	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
444	ALL	461470.6	3809927	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2186	ALL	461676.4	3808838	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4111	ALL	461436.4	3809498	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2304	ALL	461596.4	3808878	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
135	ALL	461450.6	3809687	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
513	ALL	461510.6	3809967	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2136	ALL	461896.4	3808818	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
62	ALL	461450.6	3809627	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
556	ALL	461550.6	3809987	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2245	ALL	461636.4	3808858	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
110	ALL	461450.6	3809667	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
86	ALL	461450.6	3809647	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3084	ALL	461456.4	3809158	1.11E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
38	ALL	461450.6	3809607	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
417	ALL	461450.6	3809907	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
600	ALL	461610.6	3810007	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2076	ALL	461916.4	3808798	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2541	ALL	461536.4	3808958	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3183	ALL	461436.4	3809198	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
286	ALL	461430.6	3809807	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
312	ALL	461430.6	3809827	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
260	ALL	461430.6	3809787	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
338	ALL	461430.6	3809847	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2314	ALL	461796.4	3808878	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1898	ALL	462016.4	3808738	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1957	ALL	461976.4	3808758	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2372	ALL	461756.4	3808898	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
234	ALL	461430.6	3809767	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
364	ALL	461430.6	3809867	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
470	ALL	461470.6	3809947	1.10E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2422	ALL	461556.4	3808918	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2195	ALL	461856.4	3808838	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
599	ALL	461590.6	3810007	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
209	ALL	461430.6	3809747	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
555	ALL	461530.6	3809987	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3912	ALL	461416.4	3809438	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2016	ALL	461936.4	3808778	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3522	ALL	461416.4	3809318	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3462	ALL	461416.4	3809298	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
443	ALL	461450.6	3809927	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
512	ALL	461490.6	3809967	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
644	ALL	461670.6	3810027	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
184	ALL	461430.6	3809727	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
390	ALL	461430.6	3809887	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2935	ALL	461476.4	3809098	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2185	ALL	461656.4	3808838	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2187	ALL	461696.4	3808838	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2244	ALL	461616.4	3808858	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3402	ALL	461416.4	3809278	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3846	ALL	461416.4	3809418	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4176	ALL	461416.4	3809518	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2659	ALL	461516.4	3808998	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
645	ALL	461690.6	3810027	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
13	ALL	461430.6	3809587	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
159	ALL	461430.6	3809707	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2254	ALL	461816.4	3808858	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2303	ALL	461576.4	3808878	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3780	ALL	461416.4	3809398	1.09E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
598	ALL	461570.6	3810007	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
643	ALL	461650.6	3810027	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3714	ALL	461416.4	3809378	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3582	ALL	461416.4	3809338	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
416	ALL	461430.6	3809907	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3034	ALL	461456.4	3809138	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
134	ALL	461430.6	3809687	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3978	ALL	461416.4	3809458	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3342	ALL	461416.4	3809258	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
61	ALL	461430.6	3809627	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3648	ALL	461416.4	3809358	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
37	ALL	461430.6	3809607	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
554	ALL	461510.6	3809987	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2311	ALL	461736.4	3808878	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1956	ALL	461956.4	3808758	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
109	ALL	461430.6	3809667	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2135	ALL	461876.4	3808818	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3133	ALL	461436.4	3809178	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
85	ALL	461430.6	3809647	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2776	ALL	461496.4	3809038	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2313	ALL	461776.4	3808878	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
469	ALL	461450.6	3809947	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
311	ALL	461410.6	3809827	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
285	ALL	461410.6	3809807	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
511	ALL	461470.6	3809967	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
337	ALL	461410.6	3809847	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3282	ALL	461416.4	3809238	1.08E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
597	ALL	461550.6	3810007	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
259	ALL	461410.6	3809787	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
642	ALL	461630.6	3810027	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2075	ALL	461896.4	3808798	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2243	ALL	461596.4	3808858	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1897	ALL	461996.4	3808738	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
363	ALL	461410.6	3809867	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
233	ALL	461410.6	3809767	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
442	ALL	461430.6	3809927	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2194	ALL	461836.4	3808838	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2249	ALL	461716.4	3808858	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2600	ALL	461516.4	3808978	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4044	ALL	461416.4	3809478	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2184	ALL	461636.4	3808838	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2481	ALL	461536.4	3808938	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2125	ALL	461676.4	3808818	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
208	ALL	461410.6	3809747	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
389	ALL	461410.6	3809887	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2362	ALL	461556.4	3808898	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
553	ALL	461490.6	3809987	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
641	ALL	461610.6	3810027	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2015	ALL	461916.4	3808778	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3232	ALL	461416.4	3809218	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2885	ALL	461476.4	3809078	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
183	ALL	461410.6	3809727	1.07E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
596	ALL	461530.6	3810007	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4175	ALL	461396.4	3809518	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

12	ALL	461410.6	3809587	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
415	ALL	461410.6	3809907	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
158	ALL	461410.6	3809707	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2984	ALL	461456.4	3809118	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
510	ALL	461450.6	3809967	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
640	ALL	461590.6	3810027	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
468	ALL	461430.6	3809947	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
133	ALL	461410.6	3809687	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
60	ALL	461410.6	3809627	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
36	ALL	461410.6	3809607	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2312	ALL	461756.4	3808878	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2253	ALL	461796.4	3808858	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1955	ALL	461936.4	3808758	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
108	ALL	461410.6	3809667	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3182	ALL	461416.4	3809198	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
84	ALL	461410.6	3809647	1.06E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2124	ALL	461656.4	3808818	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
552	ALL	461470.6	3809987	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
685	ALL	461670.6	3810047	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3083	ALL	461436.4	3809158	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
595	ALL	461510.6	3810007	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
441	ALL	461410.6	3809927	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4110	ALL	461416.4	3809498	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2183	ALL	461616.4	3808838	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
310	ALL	461390.6	3809827	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
336	ALL	461390.6	3809847	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
284	ALL	461390.6	3809807	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
639	ALL	461570.6	3810027	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
686	ALL	461690.6	3810047	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1896	ALL	461976.4	3808738	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
258	ALL	461390.6	3809787	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
362	ALL	461390.6	3809867	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2717	ALL	461496.4	3809018	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2134	ALL	461856.4	3808818	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2126	ALL	461696.4	3808818	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
232	ALL	461390.6	3809767	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2540	ALL	461516.4	3808958	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2242	ALL	461576.4	3808858	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
684	ALL	461650.6	3810047	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
388	ALL	461390.6	3809887	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2193	ALL	461816.4	3808838	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2421	ALL	461536.4	3808918	1.05E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2834	ALL	461476.4	3809058	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
509	ALL	461430.6	3809967	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
207	ALL	461390.6	3809747	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
638	ALL	461550.6	3810027	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3132	ALL	461416.4	3809178	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2014	ALL	461896.4	3808778	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
594	ALL	461490.6	3810007	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2074	ALL	461876.4	3808798	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
467	ALL	461410.6	3809947	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4968	ALL	462089.6	3810350	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
414	ALL	461390.6	3809907	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
182	ALL	461390.6	3809727	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
551	ALL	461450.6	3809987	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

11	ALL	461390.6	3809587	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3033	ALL	461436.4	3809138	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2302	ALL	461556.4	3808878	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2182	ALL	461596.4	3808838	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
683	ALL	461630.6	3810047	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3341	ALL	461396.4	3809258	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4174	ALL	461376.4	3809518	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
157	ALL	461390.6	3809707	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2934	ALL	461456.4	3809098	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1895	ALL	461956.4	3808738	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3401	ALL	461396.4	3809278	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4947	ALL	463259.9	3810386	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2123	ALL	461636.4	3808818	1.04E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3911	ALL	461396.4	3809438	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3845	ALL	461396.4	3809418	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2252	ALL	461776.4	3808858	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3713	ALL	461396.4	3809378	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3779	ALL	461396.4	3809398	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
637	ALL	461530.6	3810027	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
59	ALL	461390.6	3809627	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
35	ALL	461390.6	3809607	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
132	ALL	461390.6	3809687	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1954	ALL	461916.4	3808758	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
83	ALL	461390.6	3809647	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
440	ALL	461390.6	3809927	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3977	ALL	461396.4	3809458	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
107	ALL	461390.6	3809667	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3461	ALL	461396.4	3809298	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2064	ALL	461676.4	3808798	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4043	ALL	461396.4	3809478	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
682	ALL	461610.6	3810047	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4943	ALL	462438	3808586	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2188	ALL	461716.4	3808838	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4109	ALL	461396.4	3809498	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3647	ALL	461396.4	3809358	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
593	ALL	461470.6	3810007	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2133	ALL	461836.4	3808818	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3521	ALL	461396.4	3809318	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
309	ALL	461370.6	3809827	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
335	ALL	461370.6	3809847	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
283	ALL	461370.6	3809807	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3082	ALL	461416.4	3809158	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3581	ALL	461396.4	3809338	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
508	ALL	461410.6	3809967	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
361	ALL	461370.6	3809867	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2250	ALL	461736.4	3808858	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
257	ALL	461370.6	3809787	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
550	ALL	461430.6	3809987	1.03E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3281	ALL	461396.4	3809238	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
636	ALL	461510.6	3810027	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2983	ALL	461436.4	3809118	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
231	ALL	461370.6	3809767	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
387	ALL	461370.6	3809887	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
681	ALL	461590.6	3810047	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2658	ALL	461496.4	3808998	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

466	ALL	461390.6	3809947	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2775	ALL	461476.4	3809038	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2884	ALL	461456.4	3809078	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2480	ALL	461516.4	3808938	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3032	ALL	461416.4	3809138	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3181	ALL	461396.4	3809198	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
206	ALL	461370.6	3809747	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2063	ALL	461656.4	3808798	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
413	ALL	461370.6	3809907	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2192	ALL	461796.4	3808838	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
726	ALL	461670.6	3810067	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
181	ALL	461370.6	3809727	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
592	ALL	461450.6	3810007	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
10	ALL	461370.6	3809587	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
727	ALL	461690.6	3810067	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2122	ALL	461616.4	3808818	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2361	ALL	461536.4	3808898	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
680	ALL	461570.6	3810047	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1894	ALL	461936.4	3808738	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2251	ALL	461756.4	3808858	1.02E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
156	ALL	461370.6	3809707	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
635	ALL	461490.6	3810027	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4173	ALL	461356.4	3809518	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
439	ALL	461370.6	3809927	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3131	ALL	461396.4	3809178	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3910	ALL	461376.4	3809438	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3844	ALL	461376.4	3809418	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2065	ALL	461696.4	3808798	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3778	ALL	461376.4	3809398	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3976	ALL	461376.4	3809458	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
34	ALL	461370.6	3809607	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4108	ALL	461376.4	3809498	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2073	ALL	461856.4	3808798	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3712	ALL	461376.4	3809378	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4042	ALL	461376.4	3809478	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
725	ALL	461650.6	3810067	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2181	ALL	461576.4	3808838	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
549	ALL	461410.6	3809987	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3231	ALL	461396.4	3809218	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
58	ALL	461370.6	3809627	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
507	ALL	461390.6	3809967	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
131	ALL	461370.6	3809687	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2132	ALL	461816.4	3808818	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
679	ALL	461550.6	3810047	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2013	ALL	461876.4	3808778	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1953	ALL	461896.4	3808758	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2933	ALL	461436.4	3809098	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
106	ALL	461370.6	3809667	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1364	ALL	462070.6	3810367	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
82	ALL	461370.6	3809647	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2982	ALL	461416.4	3809118	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3646	ALL	461376.4	3809358	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2833	ALL	461456.4	3809058	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
334	ALL	461350.6	3809847	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
308	ALL	461350.6	3809827	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

591	ALL	461430.6	3810007	1.01E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
360	ALL	461350.6	3809867	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
282	ALL	461350.6	3809807	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
465	ALL	461370.6	3809947	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2599	ALL	461496.4	3808978	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
634	ALL	461470.6	3810027	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2121	ALL	461596.4	3808818	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3580	ALL	461376.4	3809338	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
256	ALL	461350.6	3809787	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
386	ALL	461350.6	3809887	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2062	ALL	461636.4	3808798	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
724	ALL	461630.6	3810067	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
678	ALL	461530.6	3810047	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3520	ALL	461376.4	3809318	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2716	ALL	461476.4	3809018	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
230	ALL	461350.6	3809767	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2241	ALL	461556.4	3808858	1.00E-05	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-05	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
412	ALL	461350.6	3809907	9.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
205	ALL	461350.6	3809747	9.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2420	ALL	461516.4	3808918	9.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2003	ALL	461676.4	3808778	9.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3460	ALL	461376.4	3809298	9.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2883	ALL	461436.4	3809078	9.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
9	ALL	461350.6	3809587	9.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
723	ALL	461610.6	3810067	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3081	ALL	461396.4	3809158	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
180	ALL	461350.6	3809727	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
548	ALL	461390.6	3809987	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3400	ALL	461376.4	3809278	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2774	ALL	461456.4	3809038	9.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2191	ALL	461776.4	3808838	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3031	ALL	461396.4	3809138	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
438	ALL	461350.6	3809927	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
677	ALL	461510.6	3810047	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2127	ALL	461716.4	3808818	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
633	ALL	461450.6	3810027	9.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
506	ALL	461370.6	3809967	9.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1363	ALL	462050.6	3810367	9.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
155	ALL	461350.6	3809707	9.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4107	ALL	461356.4	3809498	9.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3340	ALL	461376.4	3809258	9.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1893	ALL	461916.4	3808738	9.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4041	ALL	461356.4	3809478	9.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
590	ALL	461410.6	3810007	9.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3975	ALL	461356.4	3809458	9.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3843	ALL	461356.4	3809418	9.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3909	ALL	461356.4	3809438	9.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2539	ALL	461496.4	3808958	9.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
33	ALL	461350.6	3809607	9.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3777	ALL	461356.4	3809398	9.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4172	ALL	461336.4	3809518	9.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2072	ALL	461836.4	3808798	9.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2002	ALL	461656.4	3808778	9.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
130	ALL	461350.6	3809687	9.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3711	ALL	461356.4	3809378	9.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2932	ALL	461416.4	3809098	9.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
722	ALL	461590.6	3810067	9.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
57	ALL	461350.6	3809627	9.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
105	ALL	461350.6	3809667	9.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
81	ALL	461350.6	3809647	9.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
768	ALL	461690.6	3810087	9.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
767	ALL	461670.6	3810087	9.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
464	ALL	461350.6	3809947	9.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1424	ALL	462070.6	3810387	9.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3280	ALL	461376.4	3809238	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2131	ALL	461796.4	3808818	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3645	ALL	461356.4	3809358	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2301	ALL	461536.4	3808878	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
676	ALL	461490.6	3810047	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2832	ALL	461436.4	3809058	9.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2189	ALL	461736.4	3808838	9.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2061	ALL	461616.4	3808798	9.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
333	ALL	461330.6	3809847	9.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
307	ALL	461330.6	3809827	9.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
359	ALL	461330.6	3809867	9.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2981	ALL	461396.4	3809118	9.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
632	ALL	461430.6	3810027	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1952	ALL	461876.4	3808758	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
721	ALL	461570.6	3810067	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
281	ALL	461330.6	3809807	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2657	ALL	461476.4	3808998	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3579	ALL	461356.4	3809338	9.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
385	ALL	461330.6	3809887	9.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
255	ALL	461330.6	3809787	9.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3180	ALL	461376.4	3809198	9.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
547	ALL	461370.6	3809987	9.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3230	ALL	461376.4	3809218	9.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
229	ALL	461330.6	3809767	9.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3519	ALL	461356.4	3809318	9.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
411	ALL	461330.6	3809907	9.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
589	ALL	461390.6	3810007	9.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1362	ALL	462030.6	3810367	9.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
766	ALL	461650.6	3810087	9.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2012	ALL	461856.4	3808778	9.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
204	ALL	461330.6	3809747	9.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
675	ALL	461470.6	3810047	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
8	ALL	461330.6	3809587	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
720	ALL	461550.6	3810067	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
505	ALL	461350.6	3809967	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2120	ALL	461576.4	3808818	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2004	ALL	461696.4	3808778	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2190	ALL	461756.4	3808838	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3130	ALL	461376.4	3809178	9.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
179	ALL	461330.6	3809727	9.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2882	ALL	461416.4	3809078	9.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2715	ALL	461456.4	3809018	9.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
437	ALL	461330.6	3809927	9.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2479	ALL	461496.4	3808938	9.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4106	ALL	461336.4	3809498	9.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2773	ALL	461436.4	3809038	9.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3459	ALL	461356.4	3809298	9.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2060	ALL	461596.4	3808798	9.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2001	ALL	461636.4	3808778	9.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
154	ALL	461330.6	3809707	9.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
32	ALL	461330.6	3809607	9.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1423	ALL	462050.6	3810387	9.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4040	ALL	461336.4	3809478	9.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
631	ALL	461410.6	3810027	9.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2071	ALL	461816.4	3808798	9.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
129	ALL	461330.6	3809687	9.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3974	ALL	461336.4	3809458	9.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
56	ALL	461330.6	3809627	9.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
104	ALL	461330.6	3809667	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
719	ALL	461530.6	3810067	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3908	ALL	461336.4	3809438	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
80	ALL	461330.6	3809647	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1892	ALL	461896.4	3808738	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3842	ALL	461336.4	3809418	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
765	ALL	461630.6	3810087	9.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1942	ALL	461676.4	3808758	9.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3776	ALL	461336.4	3809398	9.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
674	ALL	461450.6	3810047	9.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4171	ALL	461316.4	3809518	9.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3399	ALL	461356.4	3809278	9.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
463	ALL	461330.6	3809947	9.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3080	ALL	461376.4	3809158	9.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2180	ALL	461556.4	3808838	9.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2360	ALL	461516.4	3808898	9.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3710	ALL	461336.4	3809378	9.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2066	ALL	461716.4	3808798	9.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
546	ALL	461350.6	3809987	9.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
588	ALL	461370.6	3810007	9.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1484	ALL	462070.6	3810407	9.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2598	ALL	461476.4	3808978	9.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3644	ALL	461336.4	3809358	9.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3030	ALL	461376.4	3809138	9.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2931	ALL	461396.4	3809098	9.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
332	ALL	461310.6	3809847	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1941	ALL	461656.4	3808758	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
358	ALL	461310.6	3809867	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
718	ALL	461510.6	3810067	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
764	ALL	461610.6	3810087	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
306	ALL	461310.6	3809827	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3339	ALL	461356.4	3809258	9.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1361	ALL	462010.6	3810367	9.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
384	ALL	461310.6	3809887	9.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
280	ALL	461310.6	3809807	9.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
809	ALL	461690.6	3810107	9.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3578	ALL	461336.4	3809338	9.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2831	ALL	461416.4	3809058	9.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
254	ALL	461310.6	3809787	9.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
630	ALL	461390.6	3810027	9.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
504	ALL	461330.6	3809967	9.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
410	ALL	461310.6	3809907	9.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2130	ALL	461776.4	3808818	9.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

673	ALL	461430.6	3810047	9.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3279	ALL	461356.4	3809238	9.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1422	ALL	462030.6	3810387	9.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2240	ALL	461536.4	3808858	9.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
228	ALL	461310.6	3809767	9.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
808	ALL	461670.6	3810107	9.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
7	ALL	461310.6	3809587	9.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
763	ALL	461590.6	3810087	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3518	ALL	461336.4	3809318	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
203	ALL	461310.6	3809747	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3229	ALL	461356.4	3809218	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
717	ALL	461490.6	3810067	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2000	ALL	461616.4	3808778	9.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
436	ALL	461310.6	3809927	9.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2656	ALL	461456.4	3808998	9.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2980	ALL	461376.4	3809118	9.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4105	ALL	461316.4	3809498	9.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
178	ALL	461310.6	3809727	9.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2011	ALL	461836.4	3808778	9.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2714	ALL	461436.4	3809018	9.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
31	ALL	461310.6	3809607	9.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
153	ALL	461310.6	3809707	9.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2881	ALL	461396.4	3809078	9.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2538	ALL	461476.4	3808958	9.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3179	ALL	461356.4	3809198	9.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
587	ALL	461350.6	3810007	9.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4039	ALL	461316.4	3809478	9.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1483	ALL	462050.6	3810407	9.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2419	ALL	461496.4	3808918	9.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2128	ALL	461736.4	3808818	9.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3458	ALL	461336.4	3809298	9.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
128	ALL	461310.6	3809687	9.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
55	ALL	461310.6	3809627	9.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3973	ALL	461316.4	3809458	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2070	ALL	461796.4	3808798	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
762	ALL	461570.6	3810087	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
79	ALL	461310.6	3809647	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4170	ALL	461296.4	3809518	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
103	ALL	461310.6	3809667	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
462	ALL	461310.6	3809947	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
545	ALL	461330.6	3809987	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3907	ALL	461316.4	3809438	9.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1891	ALL	461876.4	3808738	9.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
672	ALL	461410.6	3810047	9.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3841	ALL	461316.4	3809418	9.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
716	ALL	461470.6	3810067	9.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
807	ALL	461650.6	3810107	9.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3129	ALL	461356.4	3809178	9.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
629	ALL	461370.6	3810027	9.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3775	ALL	461316.4	3809398	9.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1940	ALL	461636.4	3808758	9.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1360	ALL	461990.6	3810367	9.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1951	ALL	461856.4	3808758	9.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3398	ALL	461336.4	3809278	9.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
761	ALL	461550.6	3810087	9.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3709	ALL	461316.4	3809378	9.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1999	ALL	461596.4	3808778	9.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1880	ALL	461656.4	3808738	9.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2772	ALL	461416.4	3809038	9.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1534	ALL	462070.6	3810427	9.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
357	ALL	461290.6	3809867	9.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3079	ALL	461356.4	3809158	9.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
331	ALL	461290.6	3809847	9.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1421	ALL	462010.6	3810387	9.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
503	ALL	461310.6	3809967	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3643	ALL	461316.4	3809358	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
383	ALL	461290.6	3809887	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2059	ALL	461576.4	3808798	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
305	ALL	461290.6	3809827	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2930	ALL	461376.4	3809098	9.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4104	ALL	461296.4	3809498	9.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
715	ALL	461450.6	3810067	9.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
279	ALL	461290.6	3809807	9.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3338	ALL	461336.4	3809258	9.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
409	ALL	461290.6	3809907	9.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
806	ALL	461630.6	3810107	9.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3577	ALL	461316.4	3809338	9.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1881	ALL	461676.4	3808738	9.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1943	ALL	461696.4	3808758	9.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2129	ALL	461756.4	3808818	9.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
253	ALL	461290.6	3809787	9.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
671	ALL	461390.6	3810047	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1482	ALL	462030.6	3810407	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2597	ALL	461456.4	3808978	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
760	ALL	461530.6	3810087	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2478	ALL	461476.4	3808938	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
435	ALL	461290.6	3809927	9.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3029	ALL	461356.4	3809138	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2119	ALL	461556.4	3808818	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
586	ALL	461330.6	3810007	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3278	ALL	461336.4	3809238	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2300	ALL	461516.4	3808878	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
227	ALL	461290.6	3809767	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2830	ALL	461396.4	3809058	9.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4038	ALL	461296.4	3809478	9.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
850	ALL	461690.6	3810127	9.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
628	ALL	461350.6	3810027	9.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2655	ALL	461436.4	3808998	9.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2010	ALL	461816.4	3808778	9.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
202	ALL	461290.6	3809747	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
6	ALL	461290.6	3809587	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3228	ALL	461336.4	3809218	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3517	ALL	461316.4	3809318	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2880	ALL	461376.4	3809078	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
544	ALL	461310.6	3809987	9.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
177	ALL	461290.6	3809727	9.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
805	ALL	461610.6	3810107	9.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
714	ALL	461430.6	3810067	9.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
461	ALL	461290.6	3809947	9.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3972	ALL	461296.4	3809458	9.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

759	ALL	461510.6	3810087	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
152	ALL	461290.6	3809707	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3906	ALL	461296.4	3809438	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1533	ALL	462050.6	3810427	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
30	ALL	461290.6	3809607	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3840	ALL	461296.4	3809418	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3178	ALL	461336.4	3809198	9.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
849	ALL	461670.6	3810127	9.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2979	ALL	461356.4	3809118	9.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2713	ALL	461416.4	3809018	9.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2179	ALL	461536.4	3808838	9.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3774	ALL	461296.4	3809398	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1359	ALL	461970.6	3810367	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
78	ALL	461290.6	3809647	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
54	ALL	461290.6	3809627	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
102	ALL	461290.6	3809667	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1939	ALL	461616.4	3808758	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1879	ALL	461636.4	3808738	9.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3457	ALL	461316.4	3809298	9.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
127	ALL	461290.6	3809687	9.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1420	ALL	461990.6	3810387	9.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3708	ALL	461296.4	3809378	9.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
670	ALL	461370.6	3810047	9.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4169	ALL	461276.4	3809518	9.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3128	ALL	461336.4	3809178	9.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
502	ALL	461290.6	3809967	9.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
804	ALL	461590.6	3810107	9.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2005	ALL	461716.4	3808778	9.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
758	ALL	461490.6	3810087	9.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2067	ALL	461736.4	3808798	9.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3642	ALL	461296.4	3809358	9.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
713	ALL	461410.6	3810067	9.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1481	ALL	462010.6	3810407	9.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2069	ALL	461776.4	3808798	9.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
356	ALL	461270.6	3809867	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
330	ALL	461270.6	3809847	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3397	ALL	461316.4	3809278	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
382	ALL	461270.6	3809887	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2829	ALL	461376.4	3809058	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
585	ALL	461310.6	3810007	9.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1584	ALL	462070.6	3810447	9.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2537	ALL	461456.4	3808958	9.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
627	ALL	461330.6	3810027	9.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3078	ALL	461336.4	3809158	9.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
304	ALL	461270.6	3809827	9.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
408	ALL	461270.6	3809907	9.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3576	ALL	461296.4	3809338	9.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2929	ALL	461356.4	3809098	9.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2359	ALL	461496.4	3808898	9.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
848	ALL	461650.6	3810127	9.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2239	ALL	461516.4	3808858	9.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
278	ALL	461270.6	3809807	9.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
803	ALL	461570.6	3810107	9.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
434	ALL	461270.6	3809927	9.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1950	ALL	461836.4	3808758	9.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

757	ALL	461470.6	3810087	9.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3337	ALL	461316.4	3809258	9.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2596	ALL	461436.4	3808978	9.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
543	ALL	461290.6	3809987	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
252	ALL	461270.6	3809787	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1532	ALL	462030.6	3810427	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1890	ALL	461856.4	3808738	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3516	ALL	461296.4	3809318	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1938	ALL	461596.4	3808758	9.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2418	ALL	461476.4	3808918	9.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
669	ALL	461350.6	3810047	9.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
226	ALL	461270.6	3809767	9.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2009	ALL	461796.4	3808778	9.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3028	ALL	461336.4	3809138	9.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4103	ALL	461276.4	3809498	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
460	ALL	461270.6	3809947	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2771	ALL	461396.4	3809038	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3277	ALL	461316.4	3809238	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2654	ALL	461416.4	3808998	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
712	ALL	461390.6	3810067	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1998	ALL	461576.4	3808778	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
5	ALL	461270.6	3809587	9.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2879	ALL	461356.4	3809078	9.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
802	ALL	461550.6	3810107	9.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3456	ALL	461296.4	3809298	9.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4037	ALL	461276.4	3809478	9.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
201	ALL	461270.6	3809747	9.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
176	ALL	461270.6	3809727	9.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
756	ALL	461450.6	3810087	9.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3227	ALL	461316.4	3809218	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
891	ALL	461690.6	3810147	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1419	ALL	461970.6	3810387	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
151	ALL	461270.6	3809707	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
847	ALL	461630.6	3810127	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
29	ALL	461270.6	3809607	9.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3971	ALL	461276.4	3809458	9.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1583	ALL	462050.6	3810447	9.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2978	ALL	461336.4	3809118	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
53	ALL	461270.6	3809627	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1480	ALL	461990.6	3810407	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
501	ALL	461270.6	3809967	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
77	ALL	461270.6	3809647	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
126	ALL	461270.6	3809687	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3905	ALL	461276.4	3809438	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
101	ALL	461270.6	3809667	9.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
626	ALL	461310.6	3810027	9.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3177	ALL	461316.4	3809198	9.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2712	ALL	461396.4	3809018	9.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3396	ALL	461296.4	3809278	9.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
584	ALL	461290.6	3810007	9.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3839	ALL	461276.4	3809418	9.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
801	ALL	461530.6	3810107	9.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3773	ALL	461276.4	3809398	9.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2058	ALL	461556.4	3808798	9.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3127	ALL	461316.4	3809178	9.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2770	ALL	461376.4	3809038	9.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1882	ALL	461696.4	3808738	9.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
755	ALL	461430.6	3810087	9.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3707	ALL	461276.4	3809378	9.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
890	ALL	461670.6	3810147	9.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
711	ALL	461370.6	3810067	9.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1531	ALL	462010.6	3810427	9.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
668	ALL	461330.6	3810047	9.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1878	ALL	461616.4	3808738	9.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3336	ALL	461296.4	3809258	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2828	ALL	461356.4	3809058	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2477	ALL	461456.4	3808938	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4168	ALL	461256.4	3809518	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
846	ALL	461610.6	3810127	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3077	ALL	461316.4	3809158	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2068	ALL	461756.4	3808798	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
355	ALL	461250.6	3809867	9.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
542	ALL	461270.6	3809987	9.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
381	ALL	461250.6	3809887	9.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
329	ALL	461250.6	3809847	9.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3641	ALL	461276.4	3809358	9.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2928	ALL	461336.4	3809098	9.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
407	ALL	461250.6	3809907	9.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
303	ALL	461250.6	3809827	9.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
800	ALL	461510.6	3810107	9.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1634	ALL	462070.6	3810467	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3276	ALL	461296.4	3809238	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2595	ALL	461416.4	3808978	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2118	ALL	461536.4	3808818	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
433	ALL	461250.6	3809927	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3027	ALL	461316.4	3809138	9.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
277	ALL	461250.6	3809807	8.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2536	ALL	461436.4	3808958	8.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1949	ALL	461816.4	3808758	8.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2653	ALL	461396.4	3808998	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1358	ALL	461950.6	3810367	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3226	ALL	461296.4	3809218	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3575	ALL	461276.4	3809338	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1582	ALL	462030.6	3810447	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
754	ALL	461410.6	3810087	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
251	ALL	461250.6	3809787	8.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
710	ALL	461350.6	3810067	8.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
459	ALL	461250.6	3809947	8.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
625	ALL	461290.6	3810027	8.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
845	ALL	461590.6	3810127	8.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
225	ALL	461250.6	3809767	8.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2711	ALL	461376.4	3809018	8.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3176	ALL	461296.4	3809198	8.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
799	ALL	461490.6	3810107	8.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2178	ALL	461516.4	3808838	8.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2977	ALL	461316.4	3809118	8.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2878	ALL	461336.4	3809078	8.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
200	ALL	461250.6	3809747	8.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
583	ALL	461270.6	3810007	8.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
889	ALL	461650.6	3810147	8.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4	ALL	461250.6	3809587	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
667	ALL	461310.6	3810047	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
175	ALL	461250.6	3809727	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2008	ALL	461776.4	3808778	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3515	ALL	461276.4	3809318	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1937	ALL	461576.4	3808758	8.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4102	ALL	461256.4	3809498	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
28	ALL	461250.6	3809607	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
500	ALL	461250.6	3809967	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3126	ALL	461296.4	3809178	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
150	ALL	461250.6	3809707	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
52	ALL	461250.6	3809627	8.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4036	ALL	461256.4	3809478	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2769	ALL	461356.4	3809038	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1889	ALL	461836.4	3808738	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1530	ALL	461990.6	3810427	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
76	ALL	461250.6	3809647	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3455	ALL	461276.4	3809298	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
100	ALL	461250.6	3809667	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3970	ALL	461256.4	3809458	8.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
125	ALL	461250.6	3809687	8.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
753	ALL	461390.6	3810087	8.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1633	ALL	462050.6	3810467	8.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1877	ALL	461596.4	3808738	8.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3904	ALL	461256.4	3809438	8.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
844	ALL	461570.6	3810127	8.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
798	ALL	461470.6	3810107	8.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
932	ALL	461690.6	3810167	8.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3395	ALL	461276.4	3809278	8.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2299	ALL	461496.4	3808878	8.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1479	ALL	461970.6	3810407	8.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2927	ALL	461316.4	3809098	8.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3076	ALL	461296.4	3809158	8.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
541	ALL	461250.6	3809987	8.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3838	ALL	461256.4	3809418	8.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1581	ALL	462010.6	3810447	8.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
709	ALL	461330.6	3810067	8.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2006	ALL	461736.4	3808778	8.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3772	ALL	461256.4	3809398	8.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2827	ALL	461336.4	3809058	8.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
888	ALL	461630.6	3810147	8.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2652	ALL	461376.4	3808998	8.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
354	ALL	461230.6	3809867	8.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
380	ALL	461230.6	3809887	8.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3335	ALL	461276.4	3809258	8.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3706	ALL	461256.4	3809378	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4167	ALL	461236.4	3809518	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
328	ALL	461230.6	3809847	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1948	ALL	461796.4	3808758	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
931	ALL	461670.6	3810167	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
406	ALL	461230.6	3809907	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
797	ALL	461450.6	3810107	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3026	ALL	461296.4	3809138	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
624	ALL	461270.6	3810027	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1997	ALL	461556.4	3808778	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2535	ALL	461416.4	3808958	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
752	ALL	461370.6	3810087	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
843	ALL	461550.6	3810127	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2594	ALL	461396.4	3808978	8.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
666	ALL	461290.6	3810047	8.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2417	ALL	461456.4	3808918	8.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
302	ALL	461230.6	3809827	8.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
432	ALL	461230.6	3809927	8.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3640	ALL	461256.4	3809358	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1684	ALL	462070.6	3810487	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
276	ALL	461230.6	3809807	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2710	ALL	461356.4	3809018	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2877	ALL	461316.4	3809078	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2358	ALL	461476.4	3808898	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1632	ALL	462030.6	3810467	8.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
458	ALL	461230.6	3809947	8.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
582	ALL	461250.6	3810007	8.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1418	ALL	461950.6	3810387	8.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3275	ALL	461276.4	3809238	8.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
250	ALL	461230.6	3809787	8.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2976	ALL	461296.4	3809118	8.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
796	ALL	461430.6	3810107	8.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2476	ALL	461436.4	3808938	8.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
842	ALL	461530.6	3810127	8.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
224	ALL	461230.6	3809767	8.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3574	ALL	461256.4	3809338	8.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
708	ALL	461310.6	3810067	8.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
751	ALL	461350.6	3810087	8.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
887	ALL	461610.6	3810147	8.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3175	ALL	461276.4	3809198	8.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
499	ALL	461230.6	3809967	8.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3	ALL	461230.6	3809587	8.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
199	ALL	461230.6	3809747	8.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3225	ALL	461276.4	3809218	8.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1580	ALL	461990.6	3810447	8.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4101	ALL	461236.4	3809498	8.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
27	ALL	461230.6	3809607	8.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
174	ALL	461230.6	3809727	8.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
51	ALL	461230.6	3809627	8.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3125	ALL	461276.4	3809178	8.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2768	ALL	461336.4	3809038	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
149	ALL	461230.6	3809707	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4035	ALL	461236.4	3809478	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
930	ALL	461650.6	3810167	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
75	ALL	461230.6	3809647	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1944	ALL	461716.4	3808758	8.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3514	ALL	461256.4	3809318	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2007	ALL	461756.4	3808778	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2926	ALL	461296.4	3809098	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
124	ALL	461230.6	3809687	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
795	ALL	461410.6	3810107	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
99	ALL	461230.6	3809667	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3969	ALL	461236.4	3809458	8.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1876	ALL	461576.4	3808738	8.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
841	ALL	461510.6	3810127	8.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

540	ALL	461230.6	3809987	8.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1683	ALL	462050.6	3810487	8.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3903	ALL	461236.4	3809438	8.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
665	ALL	461270.6	3810047	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2826	ALL	461316.4	3809058	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1888	ALL	461816.4	3808738	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1631	ALL	462010.6	3810467	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3454	ALL	461256.4	3809298	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2593	ALL	461376.4	3808978	8.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3075	ALL	461276.4	3809158	8.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
623	ALL	461250.6	3810027	8.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
886	ALL	461590.6	3810147	8.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3837	ALL	461236.4	3809418	8.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
973	ALL	461690.6	3810187	8.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1947	ALL	461776.4	3808758	8.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2651	ALL	461356.4	3808998	8.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2057	ALL	461536.4	3808798	8.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
750	ALL	461330.6	3810087	8.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
707	ALL	461290.6	3810067	8.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2534	ALL	461396.4	3808958	8.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3394	ALL	461256.4	3809278	8.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2117	ALL	461516.4	3808818	8.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3771	ALL	461236.4	3809398	8.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
379	ALL	461210.6	3809887	8.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
840	ALL	461490.6	3810127	8.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
353	ALL	461210.6	3809867	8.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
405	ALL	461210.6	3809907	8.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4166	ALL	461216.4	3809518	8.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1529	ALL	461970.6	3810427	8.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
794	ALL	461390.6	3810107	8.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
327	ALL	461210.6	3809847	8.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
431	ALL	461210.6	3809927	8.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
581	ALL	461230.6	3810007	8.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3025	ALL	461276.4	3809138	8.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2709	ALL	461336.4	3809018	8.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1936	ALL	461556.4	3808758	8.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
301	ALL	461210.6	3809827	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3705	ALL	461236.4	3809378	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2876	ALL	461296.4	3809078	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
972	ALL	461670.6	3810187	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
457	ALL	461210.6	3809947	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
929	ALL	461630.6	3810167	8.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3334	ALL	461256.4	3809258	8.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
275	ALL	461210.6	3809807	8.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1682	ALL	462030.6	3810487	8.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1734	ALL	462070.6	3810507	8.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
885	ALL	461570.6	3810147	8.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2475	ALL	461416.4	3808938	8.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2238	ALL	461496.4	3808858	8.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
839	ALL	461470.6	3810127	8.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
249	ALL	461210.6	3809787	8.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3639	ALL	461236.4	3809358	8.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
498	ALL	461210.6	3809967	8.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1883	ALL	461716.4	3808738	8.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2975	ALL	461276.4	3809118	8.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

749	ALL	461310.6	3810087	8.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
793	ALL	461370.6	3810107	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2	ALL	461210.6	3809587	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
223	ALL	461210.6	3809767	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
664	ALL	461250.6	3810047	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3274	ALL	461256.4	3809238	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2767	ALL	461316.4	3809038	8.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4100	ALL	461216.4	3809498	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1357	ALL	461930.6	3810367	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3573	ALL	461236.4	3809338	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
706	ALL	461270.6	3810067	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
198	ALL	461210.6	3809747	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
26	ALL	461210.6	3809607	8.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
622	ALL	461230.6	3810027	8.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3174	ALL	461256.4	3809198	8.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
173	ALL	461210.6	3809727	8.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
539	ALL	461210.6	3809987	8.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2533	ALL	461376.4	3808958	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3224	ALL	461256.4	3809218	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
50	ALL	461210.6	3809627	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3513	ALL	461236.4	3809318	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
838	ALL	461450.6	3810127	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1630	ALL	461990.6	3810467	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1478	ALL	461950.6	3810407	8.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4034	ALL	461216.4	3809478	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2592	ALL	461356.4	3808978	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
884	ALL	461550.6	3810147	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
148	ALL	461210.6	3809707	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
74	ALL	461210.6	3809647	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2416	ALL	461436.4	3808918	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2825	ALL	461296.4	3809058	8.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2925	ALL	461276.4	3809098	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3124	ALL	461256.4	3809178	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
123	ALL	461210.6	3809687	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2357	ALL	461456.4	3808898	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
98	ALL	461210.6	3809667	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
928	ALL	461610.6	3810167	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1733	ALL	462050.6	3810507	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3968	ALL	461216.4	3809458	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2650	ALL	461336.4	3808998	8.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1887	ALL	461796.4	3808738	8.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
971	ALL	461650.6	3810187	8.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1681	ALL	462010.6	3810487	8.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
792	ALL	461350.6	3810107	8.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3902	ALL	461216.4	3809438	8.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2708	ALL	461316.4	3809018	8.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
748	ALL	461290.6	3810087	8.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1014	ALL	461690.6	3810207	8.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3453	ALL	461236.4	3809298	8.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
837	ALL	461430.6	3810127	8.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3836	ALL	461216.4	3809418	8.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
580	ALL	461210.6	3810007	8.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4165	ALL	461196.4	3809518	8.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
378	ALL	461190.6	3809887	8.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
404	ALL	461190.6	3809907	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2474	ALL	461396.4	3808938	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3074	ALL	461256.4	3809158	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
352	ALL	461190.6	3809867	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
430	ALL	461190.6	3809927	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3770	ALL	461216.4	3809398	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
883	ALL	461530.6	3810147	8.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1579	ALL	461970.6	3810447	8.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4971	ALL	461957.7	3810425	8.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
326	ALL	461190.6	3809847	8.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
456	ALL	461190.6	3809947	8.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
663	ALL	461230.6	3810047	8.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2875	ALL	461276.4	3809078	8.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1946	ALL	461756.4	3808758	8.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
705	ALL	461250.6	3810067	8.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
791	ALL	461330.6	3810107	8.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
300	ALL	461190.6	3809827	8.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3393	ALL	461236.4	3809278	8.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
836	ALL	461410.6	3810127	8.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3704	ALL	461216.4	3809378	8.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
927	ALL	461590.6	3810167	8.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1013	ALL	461670.6	3810207	8.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3024	ALL	461256.4	3809138	8.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
497	ALL	461190.6	3809967	8.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1996	ALL	461536.4	3808778	8.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
274	ALL	461190.6	3809807	8.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4099	ALL	461196.4	3809498	8.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1732	ALL	462030.6	3810507	8.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2766	ALL	461296.4	3809038	8.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
621	ALL	461210.6	3810027	8.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1784	ALL	462070.6	3810527	8.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
882	ALL	461510.6	3810147	8.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
747	ALL	461270.6	3810087	8.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
248	ALL	461190.6	3809787	8.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2298	ALL	461476.4	3808878	8.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
970	ALL	461630.6	3810187	8.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3333	ALL	461236.4	3809258	8.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3638	ALL	461216.4	3809358	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1	ALL	461190.6	3809587	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
538	ALL	461190.6	3809987	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2532	ALL	461356.4	3808958	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2649	ALL	461316.4	3808998	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1945	ALL	461736.4	3808758	8.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
222	ALL	461190.6	3809767	8.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4033	ALL	461196.4	3809478	8.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3273	ALL	461236.4	3809238	8.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2974	ALL	461256.4	3809118	8.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
835	ALL	461390.6	3810127	8.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1875	ALL	461556.4	3808738	8.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
197	ALL	461190.6	3809747	8.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
25	ALL	461190.6	3809607	8.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
790	ALL	461310.6	3810107	8.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4976	ALL	461180.7	3809952	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3223	ALL	461236.4	3809218	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3967	ALL	461196.4	3809458	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2591	ALL	461336.4	3808978	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2824	ALL	461276.4	3809058	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3572	ALL	461216.4	3809338	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1886	ALL	461776.4	3808738	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2473	ALL	461376.4	3808938	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
881	ALL	461490.6	3810147	8.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
172	ALL	461190.6	3809727	8.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
926	ALL	461570.6	3810167	8.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
49	ALL	461190.6	3809627	8.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3901	ALL	461196.4	3809438	8.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
579	ALL	461190.6	3810007	8.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3173	ALL	461236.4	3809198	8.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
147	ALL	461190.6	3809707	8.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1680	ALL	461990.6	3810487	8.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
704	ALL	461230.6	3810067	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
73	ALL	461190.6	3809647	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1783	ALL	462050.6	3810527	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3512	ALL	461216.4	3809318	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2415	ALL	461416.4	3808918	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2177	ALL	461496.4	3808838	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
122	ALL	461190.6	3809687	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
662	ALL	461210.6	3810047	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
97	ALL	461190.6	3809667	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3835	ALL	461196.4	3809418	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1055	ALL	461690.6	3810227	8.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1417	ALL	461930.6	3810387	8.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2924	ALL	461256.4	3809098	8.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1731	ALL	462010.6	3810507	8.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
834	ALL	461370.6	3810127	8.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1012	ALL	461650.6	3810207	8.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4964	ALL	461180.7	3809585	8.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
880	ALL	461470.6	3810147	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3769	ALL	461196.4	3809398	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
746	ALL	461250.6	3810087	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2707	ALL	461296.4	3809018	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
789	ALL	461290.6	3810107	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
969	ALL	461610.6	3810187	8.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3123	ALL	461236.4	3809178	8.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2356	ALL	461436.4	3808898	8.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3452	ALL	461216.4	3809298	8.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
620	ALL	461190.6	3810027	8.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
925	ALL	461550.6	3810167	8.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4164	ALL	461176.4	3809518	8.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2056	ALL	461516.4	3808798	8.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3703	ALL	461196.4	3809378	8.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2874	ALL	461256.4	3809078	8.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
496	ALL	461170.6	3809967	8.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2765	ALL	461276.4	3809038	8.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
833	ALL	461350.6	3810127	8.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1054	ALL	461670.6	3810227	8.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
879	ALL	461450.6	3810147	8.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3392	ALL	461216.4	3809278	8.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3637	ALL	461196.4	3809358	8.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1782	ALL	462030.6	3810527	8.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3073	ALL	461236.4	3809158	8.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
537	ALL	461170.6	3809987	8.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4098	ALL	461176.4	3809498	8.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1884	ALL	461736.4	3808738	8.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1629	ALL	461970.6	3810467	8.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1935	ALL	461536.4	3808758	8.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
703	ALL	461210.6	3810067	8.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2590	ALL	461316.4	3808978	8.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3332	ALL	461216.4	3809258	8.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1834	ALL	462070.6	3810547	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
788	ALL	461270.6	3810107	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2531	ALL	461336.4	3808958	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2414	ALL	461396.4	3808918	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2472	ALL	461356.4	3808938	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3571	ALL	461196.4	3809338	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3023	ALL	461236.4	3809138	8.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4032	ALL	461176.4	3809478	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
661	ALL	461190.6	3810047	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
878	ALL	461430.6	3810147	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
924	ALL	461530.6	3810167	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
968	ALL	461590.6	3810187	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
832	ALL	461330.6	3810127	8.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
745	ALL	461230.6	3810087	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
578	ALL	461170.6	3810007	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2823	ALL	461256.4	3809058	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1011	ALL	461630.6	3810207	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3272	ALL	461216.4	3809238	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3966	ALL	461176.4	3809458	8.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2297	ALL	461456.4	3808878	8.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1356	ALL	461910.6	3810367	8.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3511	ALL	461196.4	3809318	8.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1096	ALL	461690.6	3810247	8.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1730	ALL	461990.6	3810507	8.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3900	ALL	461176.4	3809438	8.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2973	ALL	461236.4	3809118	8.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1885	ALL	461756.4	3808738	8.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3222	ALL	461216.4	3809218	8.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2648	ALL	461296.4	3808998	8.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
877	ALL	461410.6	3810147	8.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1833	ALL	462050.6	3810547	8.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1781	ALL	462010.6	3810527	8.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3834	ALL	461176.4	3809418	8.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
619	ALL	461170.6	3810027	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
831	ALL	461310.6	3810127	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2237	ALL	461476.4	3808858	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3451	ALL	461196.4	3809298	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2706	ALL	461276.4	3809018	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
923	ALL	461510.6	3810167	8.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3172	ALL	461216.4	3809198	8.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
787	ALL	461250.6	3810107	8.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1477	ALL	461930.6	3810407	8.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1053	ALL	461650.6	3810227	8.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2923	ALL	461236.4	3809098	8.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3768	ALL	461176.4	3809398	8.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
967	ALL	461570.6	3810187	8.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
702	ALL	461190.6	3810067	8.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2413	ALL	461376.4	3808918	8.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

495	ALL	461150.6	3809967	8.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3391	ALL	461196.4	3809278	8.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
744	ALL	461210.6	3810087	8.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
876	ALL	461390.6	3810147	8.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2764	ALL	461256.4	3809038	8.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3122	ALL	461216.4	3809178	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
536	ALL	461150.6	3809987	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3702	ALL	461176.4	3809378	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2873	ALL	461236.4	3809078	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1010	ALL	461610.6	3810207	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1095	ALL	461670.6	3810247	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4163	ALL	461156.4	3809518	8.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
830	ALL	461290.6	3810127	8.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
922	ALL	461490.6	3810167	8.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
660	ALL	461170.6	3810047	8.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3331	ALL	461196.4	3809258	8.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1832	ALL	462030.6	3810547	8.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2116	ALL	461496.4	3808818	8.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2530	ALL	461316.4	3808958	8.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3636	ALL	461176.4	3809358	8.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
577	ALL	461150.6	3810007	8.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
786	ALL	461230.6	3810107	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3271	ALL	461196.4	3809238	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2355	ALL	461416.4	3808898	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2471	ALL	461336.4	3808938	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
875	ALL	461370.6	3810147	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
966	ALL	461550.6	3810187	8.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3072	ALL	461216.4	3809158	8.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1137	ALL	461690.6	3810267	8.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4097	ALL	461156.4	3809498	8.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1840	ALL	462070.6	3810567	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
921	ALL	461470.6	3810167	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4031	ALL	461156.4	3809478	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2296	ALL	461436.4	3808878	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2822	ALL	461236.4	3809058	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3570	ALL	461176.4	3809338	8.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
829	ALL	461270.6	3810127	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3221	ALL	461196.4	3809218	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2589	ALL	461296.4	3808978	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1780	ALL	461990.6	3810527	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
618	ALL	461150.6	3810027	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2647	ALL	461276.4	3808998	8.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1052	ALL	461630.6	3810227	8.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3965	ALL	461156.4	3809458	8.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
743	ALL	461190.6	3810087	8.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
874	ALL	461350.6	3810147	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
701	ALL	461170.6	3810067	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1679	ALL	461970.6	3810487	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3022	ALL	461216.4	3809138	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3899	ALL	461156.4	3809438	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3171	ALL	461196.4	3809198	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1416	ALL	461910.6	3810387	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4969	ALL	462075.2	3810573	8.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1009	ALL	461590.6	3810207	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1831	ALL	462010.6	3810547	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2412	ALL	461356.4	3808918	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2055	ALL	461496.4	3808798	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2705	ALL	461256.4	3809018	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3510	ALL	461176.4	3809318	8.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
920	ALL	461450.6	3810167	8.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
785	ALL	461210.6	3810107	8.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1995	ALL	461516.4	3808778	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3833	ALL	461156.4	3809418	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1355	ALL	461890.6	3810367	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1839	ALL	462050.6	3810567	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3121	ALL	461196.4	3809178	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2972	ALL	461216.4	3809118	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
965	ALL	461530.6	3810187	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1094	ALL	461650.6	3810247	8.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
494	ALL	461130.6	3809967	7.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
659	ALL	461150.6	3810047	7.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2354	ALL	461396.4	3808898	7.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
873	ALL	461330.6	3810147	7.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
828	ALL	461250.6	3810127	7.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1874	ALL	461536.4	3808738	7.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
535	ALL	461130.6	3809987	7.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3450	ALL	461176.4	3809298	7.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3767	ALL	461156.4	3809398	7.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2763	ALL	461236.4	3809038	7.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2922	ALL	461216.4	3809098	7.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
919	ALL	461430.6	3810167	7.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3071	ALL	461196.4	3809158	7.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1136	ALL	461670.6	3810267	7.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2529	ALL	461296.4	3808958	7.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1051	ALL	461610.6	3810227	7.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
576	ALL	461130.6	3810007	7.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4162	ALL	461136.4	3809518	7.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
742	ALL	461170.6	3810087	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3701	ALL	461156.4	3809378	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
872	ALL	461310.6	3810147	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1838	ALL	462030.6	3810567	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1008	ALL	461570.6	3810207	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3390	ALL	461176.4	3809278	7.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2872	ALL	461216.4	3809078	7.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
964	ALL	461510.6	3810187	7.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2470	ALL	461316.4	3808938	7.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2588	ALL	461276.4	3808978	7.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
827	ALL	461230.6	3810127	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1178	ALL	461690.6	3810287	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
784	ALL	461190.6	3810107	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4944	ALL	462452.9	3808505	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
918	ALL	461410.6	3810167	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
700	ALL	461150.6	3810067	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3021	ALL	461196.4	3809138	7.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
617	ALL	461130.6	3810027	7.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3330	ALL	461176.4	3809258	7.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3635	ALL	461156.4	3809358	7.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4096	ALL	461136.4	3809498	7.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2353	ALL	461376.4	3808898	7.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2646	ALL	461256.4	3808998	7.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

871	ALL	461290.6	3810147	7.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2236	ALL	461456.4	3808858	7.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2176	ALL	461476.4	3808838	7.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4030	ALL	461136.4	3809478	7.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3270	ALL	461176.4	3809238	7.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1093	ALL	461630.6	3810247	7.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2411	ALL	461336.4	3808918	7.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2821	ALL	461216.4	3809058	7.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1476	ALL	461910.6	3810407	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
917	ALL	461390.6	3810167	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3964	ALL	461136.4	3809458	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3569	ALL	461156.4	3809338	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1830	ALL	461990.6	3810547	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
963	ALL	461490.6	3810187	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
658	ALL	461130.6	3810047	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2971	ALL	461196.4	3809118	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1007	ALL	461550.6	3810207	7.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
826	ALL	461210.6	3810127	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1415	ALL	461890.6	3810387	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3220	ALL	461176.4	3809218	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
870	ALL	461270.6	3810147	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2704	ALL	461236.4	3809018	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3898	ALL	461136.4	3809438	7.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1050	ALL	461590.6	3810227	7.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1135	ALL	461650.6	3810267	7.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1837	ALL	462010.6	3810567	7.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
493	ALL	461110.6	3809967	7.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1354	ALL	461870.6	3810367	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1729	ALL	461970.6	3810507	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
741	ALL	461150.6	3810087	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3509	ALL	461156.4	3809318	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
783	ALL	461170.6	3810107	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3832	ALL	461136.4	3809418	7.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
534	ALL	461110.6	3809987	7.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
916	ALL	461370.6	3810167	7.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3170	ALL	461176.4	3809198	7.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2469	ALL	461296.4	3808938	7.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2295	ALL	461416.4	3808878	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
962	ALL	461470.6	3810187	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2528	ALL	461276.4	3808958	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1177	ALL	461670.6	3810287	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
575	ALL	461110.6	3810007	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3766	ALL	461136.4	3809398	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
699	ALL	461130.6	3810067	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2921	ALL	461196.4	3809098	7.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3120	ALL	461176.4	3809178	7.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2352	ALL	461356.4	3808898	7.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2762	ALL	461216.4	3809038	7.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
915	ALL	461350.6	3810167	7.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
869	ALL	461250.6	3810147	7.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2587	ALL	461256.4	3808978	7.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1092	ALL	461610.6	3810247	7.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3449	ALL	461156.4	3809298	7.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
825	ALL	461190.6	3810127	7.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3070	ALL	461176.4	3809158	7.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1006	ALL	461530.6	3810207	7.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4161	ALL	461116.4	3809518	7.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
616	ALL	461110.6	3810027	7.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3700	ALL	461136.4	3809378	7.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1219	ALL	461690.6	3810307	7.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
961	ALL	461450.6	3810187	7.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1934	ALL	461516.4	3808758	7.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4095	ALL	461116.4	3809498	7.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1049	ALL	461570.6	3810227	7.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
914	ALL	461330.6	3810167	7.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3389	ALL	461156.4	3809278	7.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
868	ALL	461230.6	3810147	7.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2645	ALL	461236.4	3808998	7.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2871	ALL	461196.4	3809078	7.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
782	ALL	461150.6	3810107	7.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4029	ALL	461116.4	3809478	7.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3634	ALL	461136.4	3809358	7.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3020	ALL	461176.4	3809138	7.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
657	ALL	461110.6	3810047	7.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1134	ALL	461630.6	3810267	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2410	ALL	461316.4	3808918	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
740	ALL	461130.6	3810087	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3329	ALL	461156.4	3809258	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2235	ALL	461436.4	3808858	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1475	ALL	461890.6	3810407	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2294	ALL	461396.4	3808878	7.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3963	ALL	461116.4	3809458	7.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1414	ALL	461870.6	3810387	7.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
960	ALL	461430.6	3810187	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
913	ALL	461310.6	3810167	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
824	ALL	461170.6	3810127	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1005	ALL	461510.6	3810207	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3568	ALL	461136.4	3809338	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1353	ALL	461850.6	3810367	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2703	ALL	461216.4	3809018	7.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1176	ALL	461650.6	3810287	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1994	ALL	461496.4	3808778	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
492	ALL	461090.6	3809967	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
867	ALL	461210.6	3810147	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3897	ALL	461116.4	3809438	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3269	ALL	461156.4	3809238	7.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
533	ALL	461090.6	3809987	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1091	ALL	461590.6	3810247	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
698	ALL	461110.6	3810067	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2468	ALL	461276.4	3808938	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2820	ALL	461196.4	3809058	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2970	ALL	461176.4	3809118	7.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3831	ALL	461116.4	3809418	7.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
912	ALL	461290.6	3810167	7.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3508	ALL	461136.4	3809318	7.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1048	ALL	461550.6	3810227	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
574	ALL	461090.6	3810007	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
959	ALL	461410.6	3810187	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2351	ALL	461336.4	3808898	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1218	ALL	461670.6	3810307	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2527	ALL	461256.4	3808958	7.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3219	ALL	461156.4	3809218	7.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2293	ALL	461376.4	3808878	7.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1779	ALL	461970.6	3810527	7.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3765	ALL	461116.4	3809398	7.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
781	ALL	461130.6	3810107	7.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1004	ALL	461490.6	3810207	7.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
911	ALL	461270.6	3810167	7.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
615	ALL	461090.6	3810027	7.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4160	ALL	461096.4	3809518	7.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3448	ALL	461136.4	3809298	7.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
866	ALL	461190.6	3810147	7.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2115	ALL	461476.4	3808818	7.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2586	ALL	461236.4	3808978	7.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1133	ALL	461610.6	3810267	7.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
823	ALL	461150.6	3810127	7.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
958	ALL	461390.6	3810187	7.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2761	ALL	461196.4	3809038	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2920	ALL	461176.4	3809098	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
739	ALL	461110.6	3810087	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2409	ALL	461296.4	3808918	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3169	ALL	461156.4	3809198	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1260	ALL	461690.6	3810327	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3699	ALL	461116.4	3809378	7.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
656	ALL	461090.6	3810047	7.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4094	ALL	461096.4	3809498	7.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3119	ALL	461156.4	3809178	7.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3388	ALL	461136.4	3809278	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3069	ALL	461156.4	3809158	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
910	ALL	461250.6	3810167	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2175	ALL	461456.4	3808838	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2644	ALL	461216.4	3808998	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1047	ALL	461530.6	3810227	7.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1303	ALL	461730.6	3810347	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2234	ALL	461416.4	3808858	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1090	ALL	461570.6	3810247	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1474	ALL	461870.6	3810407	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1003	ALL	461470.6	3810207	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1175	ALL	461630.6	3810287	7.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3328	ALL	461136.4	3809258	7.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4028	ALL	461096.4	3809478	7.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3633	ALL	461116.4	3809358	7.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
957	ALL	461370.6	3810187	7.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1413	ALL	461850.6	3810387	7.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1352	ALL	461830.6	3810367	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
865	ALL	461170.6	3810147	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2292	ALL	461356.4	3808878	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1302	ALL	461710.6	3810347	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
697	ALL	461090.6	3810067	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
909	ALL	461230.6	3810167	7.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
491	ALL	461070.6	3809967	7.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1217	ALL	461650.6	3810307	7.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3962	ALL	461096.4	3809458	7.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
532	ALL	461070.6	3809987	7.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
956	ALL	461350.6	3810187	7.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2870	ALL	461176.4	3809078	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3019	ALL	461156.4	3809138	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3567	ALL	461116.4	3809338	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3268	ALL	461136.4	3809238	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
780	ALL	461110.6	3810107	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2702	ALL	461196.4	3809018	7.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
822	ALL	461130.6	3810127	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4967	ALL	461701.6	3810347	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
573	ALL	461070.6	3810007	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1836	ALL	461990.6	3810567	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2408	ALL	461276.4	3808918	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2467	ALL	461256.4	3808938	7.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1132	ALL	461590.6	3810267	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2350	ALL	461316.4	3808898	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1304	ALL	461750.6	3810347	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1002	ALL	461450.6	3810207	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3896	ALL	461096.4	3809438	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1259	ALL	461670.6	3810327	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2054	ALL	461476.4	3808798	7.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
908	ALL	461210.6	3810167	7.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
614	ALL	461070.6	3810027	7.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3507	ALL	461116.4	3809318	7.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
955	ALL	461330.6	3810187	7.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1046	ALL	461510.6	3810227	7.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3830	ALL	461096.4	3809418	7.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
738	ALL	461090.6	3810087	7.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2526	ALL	461236.4	3808958	7.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3218	ALL	461136.4	3809218	7.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1089	ALL	461550.6	3810247	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2969	ALL	461156.4	3809118	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1347	ALL	461730.6	3810367	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
864	ALL	461150.6	3810147	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3764	ALL	461096.4	3809398	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1873	ALL	461516.4	3808738	7.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1301	ALL	461690.6	3810347	7.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
655	ALL	461070.6	3810047	7.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1174	ALL	461610.6	3810287	7.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2819	ALL	461176.4	3809058	7.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
954	ALL	461310.6	3810187	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3447	ALL	461116.4	3809298	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4159	ALL	461076.4	3809518	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2585	ALL	461216.4	3808978	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1001	ALL	461430.6	3810207	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3698	ALL	461096.4	3809378	7.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
907	ALL	461190.6	3810167	7.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2233	ALL	461396.4	3808858	7.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1829	ALL	461970.6	3810547	7.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1346	ALL	461710.6	3810367	7.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3168	ALL	461136.4	3809198	7.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1351	ALL	461810.6	3810367	7.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
953	ALL	461290.6	3810187	7.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
821	ALL	461110.6	3810127	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
696	ALL	461070.6	3810067	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2643	ALL	461196.4	3808998	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3118	ALL	461136.4	3809178	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3632	ALL	461096.4	3809358	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2291	ALL	461336.4	3808878	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2919	ALL	461156.4	3809098	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1473	ALL	461850.6	3810407	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3068	ALL	461136.4	3809158	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1216	ALL	461630.6	3810307	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1045	ALL	461490.6	3810227	7.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4093	ALL	461076.4	3809498	7.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3387	ALL	461116.4	3809278	7.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
779	ALL	461090.6	3810107	7.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1412	ALL	461830.6	3810387	7.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1131	ALL	461570.6	3810267	7.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1407	ALL	461730.6	3810387	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1000	ALL	461410.6	3810207	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2174	ALL	461436.4	3808838	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1348	ALL	461750.6	3810367	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2349	ALL	461296.4	3808898	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
952	ALL	461270.6	3810187	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4027	ALL	461076.4	3809478	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
863	ALL	461130.6	3810147	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
490	ALL	461050.6	3809967	7.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1088	ALL	461530.6	3810247	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3566	ALL	461096.4	3809338	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1258	ALL	461650.6	3810327	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
531	ALL	461050.6	3809987	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2760	ALL	461176.4	3809038	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
906	ALL	461170.6	3810167	7.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3327	ALL	461116.4	3809258	7.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
572	ALL	461050.6	3810007	7.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2407	ALL	461256.4	3808918	7.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2232	ALL	461376.4	3808858	7.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
737	ALL	461070.6	3810087	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3961	ALL	461076.4	3809458	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3506	ALL	461096.4	3809318	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
951	ALL	461250.6	3810187	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1350	ALL	461790.6	3810367	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1300	ALL	461670.6	3810347	7.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
613	ALL	461050.6	3810027	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3018	ALL	461136.4	3809138	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
999	ALL	461390.6	3810207	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3267	ALL	461116.4	3809238	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1349	ALL	461770.6	3810367	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1173	ALL	461590.6	3810287	7.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2869	ALL	461156.4	3809078	7.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1044	ALL	461470.6	3810227	7.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2466	ALL	461236.4	3808938	7.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3895	ALL	461076.4	3809438	7.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3217	ALL	461116.4	3809218	7.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1345	ALL	461690.6	3810367	7.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
654	ALL	461050.6	3810047	7.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
950	ALL	461230.6	3810187	7.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1408	ALL	461750.6	3810387	7.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
820	ALL	461090.6	3810127	7.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3446	ALL	461096.4	3809298	7.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
905	ALL	461150.6	3810167	7.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3829	ALL	461076.4	3809418	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1130	ALL	461550.6	3810267	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1215	ALL	461610.6	3810307	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1406	ALL	461710.6	3810387	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
862	ALL	461110.6	3810147	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
998	ALL	461370.6	3810207	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2525	ALL	461216.4	3808958	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3167	ALL	461116.4	3809198	7.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2968	ALL	461136.4	3809118	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
778	ALL	461070.6	3810107	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2584	ALL	461196.4	3808978	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2701	ALL	461176.4	3809018	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1087	ALL	461510.6	3810247	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1467	ALL	461730.6	3810407	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2348	ALL	461276.4	3808898	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1411	ALL	461810.6	3810387	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
695	ALL	461050.6	3810067	7.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3763	ALL	461076.4	3809398	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
949	ALL	461210.6	3810187	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4158	ALL	461056.4	3809518	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2231	ALL	461356.4	3808858	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2173	ALL	461416.4	3808838	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2114	ALL	461456.4	3808818	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1993	ALL	461476.4	3808778	7.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1043	ALL	461450.6	3810227	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2290	ALL	461316.4	3808878	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
997	ALL	461350.6	3810207	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3697	ALL	461076.4	3809378	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3117	ALL	461116.4	3809178	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3386	ALL	461096.4	3809278	7.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1257	ALL	461630.6	3810327	7.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1472	ALL	461830.6	3810407	7.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1409	ALL	461770.6	3810387	7.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2818	ALL	461156.4	3809058	7.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1468	ALL	461750.6	3810407	7.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1410	ALL	461790.6	3810387	7.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2918	ALL	461136.4	3809098	7.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3631	ALL	461076.4	3809358	7.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1172	ALL	461570.6	3810287	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
736	ALL	461050.6	3810087	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
904	ALL	461130.6	3810167	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1299	ALL	461650.6	3810347	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
948	ALL	461190.6	3810187	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
489	ALL	461030.6	3809967	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
530	ALL	461030.6	3809987	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
996	ALL	461330.6	3810207	7.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3067	ALL	461116.4	3809158	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4092	ALL	461056.4	3809498	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
571	ALL	461030.6	3810007	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3565	ALL	461076.4	3809338	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3326	ALL	461096.4	3809258	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4026	ALL	461056.4	3809478	7.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1933	ALL	461496.4	3808758	7.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
819	ALL	461070.6	3810127	7.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
612	ALL	461030.6	3810027	7.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3505	ALL	461076.4	3809318	7.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1086	ALL	461490.6	3810247	7.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
861	ALL	461090.6	3810147	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1344	ALL	461670.6	3810367	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1042	ALL	461430.6	3810227	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1129	ALL	461530.6	3810267	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2642	ALL	461176.4	3808998	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3960	ALL	461056.4	3809458	7.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
995	ALL	461310.6	3810207	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1469	ALL	461770.6	3810407	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1214	ALL	461590.6	3810307	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
947	ALL	461170.6	3810187	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
653	ALL	461030.6	3810047	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3266	ALL	461096.4	3809238	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4972	ALL	461758.1	3810421	7.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2868	ALL	461136.4	3809078	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1527	ALL	461730.6	3810427	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3017	ALL	461116.4	3809138	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
777	ALL	461050.6	3810107	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1405	ALL	461690.6	3810387	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1466	ALL	461710.6	3810407	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1528	ALL	461750.6	3810427	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3894	ALL	461056.4	3809438	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1471	ALL	461810.6	3810407	7.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2524	ALL	461196.4	3808958	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3445	ALL	461076.4	3809298	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2759	ALL	461156.4	3809038	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2406	ALL	461236.4	3808918	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
994	ALL	461290.6	3810207	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
903	ALL	461110.6	3810167	7.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1470	ALL	461790.6	3810407	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2289	ALL	461296.4	3808878	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1835	ALL	461970.6	3810567	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2347	ALL	461256.4	3808898	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2230	ALL	461336.4	3808858	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
694	ALL	461030.6	3810067	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1256	ALL	461610.6	3810327	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3216	ALL	461096.4	3809218	7.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1041	ALL	461410.6	3810227	7.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
993	ALL	461270.6	3810207	7.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1171	ALL	461550.6	3810287	7.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2172	ALL	461396.4	3808838	7.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2465	ALL	461216.4	3808938	7.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3828	ALL	461056.4	3809418	7.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
946	ALL	461150.6	3810187	7.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1085	ALL	461470.6	3810247	7.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2967	ALL	461116.4	3809118	7.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3385	ALL	461076.4	3809278	7.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3166	ALL	461096.4	3809198	7.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
992	ALL	461250.6	3810207	7.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4157	ALL	461036.4	3809518	7.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
860	ALL	461070.6	3810147	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1298	ALL	461630.6	3810347	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1128	ALL	461510.6	3810267	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
735	ALL	461030.6	3810087	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2817	ALL	461136.4	3809058	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
818	ALL	461050.6	3810127	7.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3762	ALL	461056.4	3809398	7.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2583	ALL	461176.4	3808978	7.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1040	ALL	461390.6	3810227	7.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1578	ALL	461750.6	3810447	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3116	ALL	461096.4	3809178	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1343	ALL	461650.6	3810367	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
991	ALL	461230.6	3810207	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3325	ALL	461076.4	3809258	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1213	ALL	461570.6	3810307	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2700	ALL	461156.4	3809018	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
488	ALL	461010.6	3809967	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
529	ALL	461010.6	3809987	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2113	ALL	461436.4	3808818	7.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
902	ALL	461090.6	3810167	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
570	ALL	461010.6	3810007	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3696	ALL	461056.4	3809378	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2171	ALL	461376.4	3808838	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2917	ALL	461116.4	3809098	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
945	ALL	461130.6	3810187	7.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
611	ALL	461010.6	3810027	7.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1577	ALL	461730.6	3810447	7.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4091	ALL	461036.4	3809498	7.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
776	ALL	461030.6	3810107	7.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1084	ALL	461450.6	3810247	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1404	ALL	461670.6	3810387	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
990	ALL	461210.6	3810207	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3630	ALL	461056.4	3809358	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3066	ALL	461096.4	3809158	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2053	ALL	461456.4	3808798	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1526	ALL	461710.6	3810427	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4025	ALL	461036.4	3809478	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2288	ALL	461276.4	3808878	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
652	ALL	461010.6	3810047	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1039	ALL	461370.6	3810227	7.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1255	ALL	461590.6	3810327	7.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1465	ALL	461690.6	3810407	7.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1170	ALL	461530.6	3810287	7.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3564	ALL	461056.4	3809338	7.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3265	ALL	461076.4	3809238	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3959	ALL	461036.4	3809458	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2758	ALL	461136.4	3809038	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2464	ALL	461196.4	3808938	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3504	ALL	461056.4	3809318	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2867	ALL	461116.4	3809078	7.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1127	ALL	461490.6	3810267	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
693	ALL	461010.6	3810067	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3016	ALL	461096.4	3809138	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
989	ALL	461190.6	3810207	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
859	ALL	461050.6	3810147	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2229	ALL	461316.4	3808858	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1038	ALL	461350.6	3810227	7.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3893	ALL	461036.4	3809438	7.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1297	ALL	461610.6	3810347	7.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1628	ALL	461750.6	3810467	7.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
944	ALL	461110.6	3810187	7.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3444	ALL	461056.4	3809298	7.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
901	ALL	461070.6	3810167	7.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2641	ALL	461156.4	3808998	7.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
817	ALL	461030.6	3810127	7.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2170	ALL	461356.4	3808838	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1212	ALL	461550.6	3810307	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3215	ALL	461076.4	3809218	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
734	ALL	461010.6	3810087	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
988	ALL	461170.6	3810207	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2346	ALL	461236.4	3808898	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1083	ALL	461430.6	3810247	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2523	ALL	461176.4	3808958	7.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3384	ALL	461056.4	3809278	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4156	ALL	461016.4	3809518	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1037	ALL	461330.6	3810227	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2816	ALL	461116.4	3809058	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3827	ALL	461036.4	3809418	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1342	ALL	461630.6	3810367	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1932	ALL	461476.4	3808758	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2405	ALL	461216.4	3808918	7.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2966	ALL	461096.4	3809118	7.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2112	ALL	461416.4	3808818	7.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3165	ALL	461076.4	3809198	7.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3324	ALL	461056.4	3809258	7.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1627	ALL	461730.6	3810467	7.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2699	ALL	461136.4	3809018	7.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1036	ALL	461310.6	3810227	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1403	ALL	461650.6	3810387	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1254	ALL	461570.6	3810327	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
528	ALL	460990.6	3809987	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
775	ALL	461010.6	3810107	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
987	ALL	461150.6	3810207	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1169	ALL	461510.6	3810287	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
487	ALL	460990.6	3809967	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
569	ALL	460990.6	3810007	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1126	ALL	461470.6	3810267	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
943	ALL	461090.6	3810187	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3761	ALL	461036.4	3809398	7.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1576	ALL	461710.6	3810447	7.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
610	ALL	460990.6	3810027	7.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2287	ALL	461256.4	3808878	7.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3115	ALL	461076.4	3809178	7.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1678	ALL	461750.6	3810487	7.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1035	ALL	461290.6	3810227	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1082	ALL	461410.6	3810247	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1464	ALL	461670.6	3810407	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1525	ALL	461690.6	3810427	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2757	ALL	461116.4	3809038	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
858	ALL	461030.6	3810147	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4090	ALL	461016.4	3809498	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1034	ALL	461270.6	3810227	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
900	ALL	461050.6	3810167	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
651	ALL	460990.6	3810047	7.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4970	ALL	461951.1	3810569	7.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1296	ALL	461590.6	3810347	7.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2916	ALL	461096.4	3809098	7.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3264	ALL	461056.4	3809238	7.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2582	ALL	461156.4	3808978	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3695	ALL	461036.4	3809378	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4024	ALL	461016.4	3809478	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
986	ALL	461130.6	3810207	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1211	ALL	461530.6	3810307	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
692	ALL	460990.6	3810067	6.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2228	ALL	461296.4	3808858	6.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3065	ALL	461076.4	3809158	6.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1033	ALL	461250.6	3810227	6.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
816	ALL	461010.6	3810127	6.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2169	ALL	461336.4	3808838	6.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
942	ALL	461070.6	3810187	6.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3629	ALL	461036.4	3809358	6.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2404	ALL	461196.4	3808918	6.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1341	ALL	461610.6	3810367	6.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3958	ALL	461016.4	3809458	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1081	ALL	461390.6	3810247	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1125	ALL	461450.6	3810267	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
733	ALL	460990.6	3810087	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1032	ALL	461230.6	3810227	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2640	ALL	461136.4	3808998	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1872	ALL	461496.4	3808738	6.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3015	ALL	461076.4	3809138	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2463	ALL	461176.4	3808938	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2111	ALL	461396.4	3808818	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3214	ALL	461056.4	3809218	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3563	ALL	461036.4	3809338	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1253	ALL	461550.6	3810327	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2866	ALL	461096.4	3809078	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1168	ALL	461490.6	3810287	6.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4155	ALL	460996.4	3809518	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1992	ALL	461456.4	3808778	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1728	ALL	461750.6	3810507	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
985	ALL	461110.6	3810207	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1677	ALL	461730.6	3810487	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2698	ALL	461116.4	3809018	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3892	ALL	461016.4	3809438	6.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1402	ALL	461630.6	3810387	6.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3503	ALL	461036.4	3809318	6.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1031	ALL	461210.6	3810227	6.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3443	ALL	461036.4	3809298	6.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
899	ALL	461030.6	3810167	6.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3164	ALL	461056.4	3809198	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3383	ALL	461036.4	3809278	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
774	ALL	460990.6	3810107	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2345	ALL	461216.4	3808898	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1080	ALL	461370.6	3810247	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1626	ALL	461710.6	3810467	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3826	ALL	461016.4	3809418	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4950	ALL	463252.2	3810723	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
857	ALL	461010.6	3810147	6.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1463	ALL	461650.6	3810407	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3323	ALL	461036.4	3809258	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1295	ALL	461570.6	3810347	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2965	ALL	461076.4	3809118	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2227	ALL	461276.4	3808858	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1030	ALL	461190.6	3810227	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
527	ALL	460970.6	3809987	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2815	ALL	461096.4	3809058	6.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
568	ALL	460970.6	3810007	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1575	ALL	461690.6	3810447	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
486	ALL	460970.6	3809967	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
941	ALL	461050.6	3810187	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1524	ALL	461670.6	3810427	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
609	ALL	460970.6	3810027	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2286	ALL	461236.4	3808878	6.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3760	ALL	461016.4	3809398	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1210	ALL	461510.6	3810307	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1124	ALL	461430.6	3810267	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2522	ALL	461156.4	3808958	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4089	ALL	460996.4	3809498	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
650	ALL	460970.6	3810047	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3114	ALL	461056.4	3809178	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1029	ALL	461170.6	3810227	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2110	ALL	461376.4	3808818	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
984	ALL	461090.6	3810207	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1079	ALL	461350.6	3810247	6.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3263	ALL	461036.4	3809238	6.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2052	ALL	461436.4	3808798	6.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
815	ALL	460990.6	3810127	6.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1340	ALL	461590.6	3810367	6.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1167	ALL	461470.6	3810287	6.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
691	ALL	460970.6	3810067	6.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4023	ALL	460996.4	3809478	6.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2756	ALL	461096.4	3809038	6.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3694	ALL	461016.4	3809378	6.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2581	ALL	461136.4	3808978	6.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2639	ALL	461116.4	3808998	6.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1252	ALL	461530.6	3810327	6.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2915	ALL	461076.4	3809098	6.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2168	ALL	461316.4	3808838	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1028	ALL	461150.6	3810227	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1078	ALL	461330.6	3810247	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3213	ALL	461036.4	3809218	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1778	ALL	461750.6	3810527	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
732	ALL	460970.6	3810087	6.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3064	ALL	461056.4	3809158	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
898	ALL	461010.6	3810167	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3957	ALL	460996.4	3809458	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
983	ALL	461070.6	3810207	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3628	ALL	461016.4	3809358	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1401	ALL	461610.6	3810387	6.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1123	ALL	461410.6	3810267	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
940	ALL	461030.6	3810187	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1727	ALL	461730.6	3810507	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2226	ALL	461256.4	3808858	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

856	ALL	460990.6	3810147	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1294	ALL	461550.6	3810347	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2403	ALL	461176.4	3808918	6.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1077	ALL	461310.6	3810247	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4154	ALL	460976.4	3809518	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1027	ALL	461130.6	3810227	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
773	ALL	460970.6	3810107	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1676	ALL	461710.6	3810487	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2109	ALL	461356.4	3808818	6.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3562	ALL	461016.4	3809338	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3163	ALL	461036.4	3809198	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1462	ALL	461630.6	3810407	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3891	ALL	460996.4	3809438	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1209	ALL	461490.6	3810307	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3014	ALL	461056.4	3809138	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2344	ALL	461196.4	3808898	6.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1076	ALL	461290.6	3810247	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1166	ALL	461450.6	3810287	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2697	ALL	461096.4	3809018	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1075	ALL	461270.6	3810247	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1625	ALL	461690.6	3810467	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2865	ALL	461076.4	3809078	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1523	ALL	461650.6	3810427	6.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1574	ALL	461670.6	3810447	6.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1339	ALL	461570.6	3810367	6.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3502	ALL	461016.4	3809318	6.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
567	ALL	460950.6	3810007	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2462	ALL	461156.4	3808938	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2580	ALL	461116.4	3808978	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
526	ALL	460950.6	3809987	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
982	ALL	461050.6	3810207	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3825	ALL	460996.4	3809418	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
608	ALL	460950.6	3810027	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
814	ALL	460970.6	3810127	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1026	ALL	461110.6	3810227	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
485	ALL	460950.6	3809967	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2051	ALL	461416.4	3808798	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1122	ALL	461390.6	3810267	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1251	ALL	461510.6	3810327	6.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1074	ALL	461250.6	3810247	6.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3442	ALL	461016.4	3809298	6.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
649	ALL	460950.6	3810047	6.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2285	ALL	461216.4	3808878	6.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4088	ALL	460976.4	3809498	6.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3113	ALL	461036.4	3809178	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2964	ALL	461056.4	3809118	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2167	ALL	461296.4	3808838	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2521	ALL	461136.4	3808958	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
897	ALL	460990.6	3810167	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3382	ALL	461016.4	3809278	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
690	ALL	460950.6	3810067	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
939	ALL	461010.6	3810187	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3759	ALL	460996.4	3809398	6.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1828	ALL	461750.6	3810547	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2814	ALL	461076.4	3809058	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4951	ALL	463058	3810636	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1400	ALL	461590.6	3810387	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1931	ALL	461456.4	3808758	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1073	ALL	461230.6	3810247	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4022	ALL	460976.4	3809478	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3322	ALL	461016.4	3809258	6.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
731	ALL	460950.6	3810087	6.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1777	ALL	461730.6	3810527	6.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1293	ALL	461530.6	3810347	6.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1025	ALL	461090.6	3810227	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2638	ALL	461096.4	3808998	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
855	ALL	460970.6	3810147	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1208	ALL	461470.6	3810307	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1165	ALL	461430.6	3810287	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3693	ALL	460996.4	3809378	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1072	ALL	461210.6	3810247	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1121	ALL	461370.6	3810267	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3262	ALL	461016.4	3809238	6.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2108	ALL	461336.4	3808818	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2225	ALL	461236.4	3808858	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3956	ALL	460976.4	3809458	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
981	ALL	461030.6	3810207	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1461	ALL	461610.6	3810407	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1726	ALL	461710.6	3810507	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2914	ALL	461056.4	3809098	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2755	ALL	461076.4	3809038	6.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3063	ALL	461036.4	3809158	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
772	ALL	460950.6	3810107	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1071	ALL	461190.6	3810247	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4973	ALL	461755.5	3810562	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4153	ALL	460956.4	3809518	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1338	ALL	461550.6	3810367	6.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3212	ALL	461016.4	3809218	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3627	ALL	460996.4	3809358	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2166	ALL	461276.4	3808838	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1675	ALL	461690.6	3810487	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1024	ALL	461070.6	3810227	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1522	ALL	461630.6	3810427	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1070	ALL	461170.6	3810247	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2520	ALL	461116.4	3808958	6.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1250	ALL	461490.6	3810327	6.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1624	ALL	461670.6	3810467	6.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1573	ALL	461650.6	3810447	6.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2050	ALL	461396.4	3808798	6.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3890	ALL	460976.4	3809438	6.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1120	ALL	461350.6	3810267	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
938	ALL	460990.6	3810187	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3162	ALL	461016.4	3809198	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
813	ALL	460950.6	3810127	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2343	ALL	461176.4	3808898	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3561	ALL	460996.4	3809338	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
896	ALL	460970.6	3810167	6.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3013	ALL	461036.4	3809138	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2402	ALL	461156.4	3808918	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1069	ALL	461150.6	3810247	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

566	ALL	460930.6	3810007	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1164	ALL	461410.6	3810287	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1399	ALL	461570.6	3810387	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
607	ALL	460930.6	3810027	6.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
525	ALL	460930.6	3809987	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2864	ALL	461056.4	3809078	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2579	ALL	461096.4	3808978	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2696	ALL	461076.4	3809018	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1207	ALL	461450.6	3810307	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
648	ALL	460930.6	3810047	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
484	ALL	460930.6	3809967	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1119	ALL	461330.6	3810267	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
980	ALL	461010.6	3810207	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2461	ALL	461136.4	3808938	6.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1827	ALL	461730.6	3810547	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3501	ALL	460996.4	3809318	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3824	ALL	460976.4	3809418	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1023	ALL	461050.6	3810227	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1292	ALL	461510.6	3810347	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1991	ALL	461436.4	3808778	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
689	ALL	460930.6	3810067	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4087	ALL	460956.4	3809498	6.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1068	ALL	461130.6	3810247	6.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3112	ALL	461016.4	3809178	6.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
854	ALL	460950.6	3810147	6.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2284	ALL	461196.4	3808878	6.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2165	ALL	461256.4	3808838	6.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2049	ALL	461376.4	3808798	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3441	ALL	460996.4	3809298	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1460	ALL	461590.6	3810407	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4021	ALL	460956.4	3809478	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
730	ALL	460930.6	3810087	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2963	ALL	461036.4	3809118	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1776	ALL	461710.6	3810527	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3758	ALL	460976.4	3809398	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1118	ALL	461310.6	3810267	6.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3381	ALL	460996.4	3809278	6.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1337	ALL	461530.6	3810367	6.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2813	ALL	461056.4	3809058	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1067	ALL	461110.6	3810247	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2107	ALL	461316.4	3808818	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
771	ALL	460930.6	3810107	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1249	ALL	461470.6	3810327	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1163	ALL	461390.6	3810287	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
937	ALL	460970.6	3810187	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1871	ALL	461476.4	3808738	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1521	ALL	461610.6	3810427	6.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3955	ALL	460956.4	3809458	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2637	ALL	461076.4	3808998	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3692	ALL	460976.4	3809378	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1725	ALL	461690.6	3810507	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2224	ALL	461216.4	3808858	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4152	ALL	460936.4	3809518	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1022	ALL	461030.6	3810227	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1117	ALL	461290.6	3810267	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3321	ALL	460996.4	3809258	6.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
979	ALL	460990.6	3810207	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1674	ALL	461670.6	3810487	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2460	ALL	461116.4	3808938	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1623	ALL	461650.6	3810467	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
895	ALL	460950.6	3810167	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1116	ALL	461270.6	3810267	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1206	ALL	461430.6	3810307	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1572	ALL	461630.6	3810447	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3062	ALL	461016.4	3809158	6.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1398	ALL	461550.6	3810387	6.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2913	ALL	461036.4	3809098	6.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
812	ALL	460930.6	3810127	6.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3626	ALL	460976.4	3809358	6.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3261	ALL	460996.4	3809238	6.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1066	ALL	461090.6	3810247	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2754	ALL	461056.4	3809038	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3889	ALL	460956.4	3809438	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1291	ALL	461490.6	3810347	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2048	ALL	461356.4	3808798	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1115	ALL	461250.6	3810267	6.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2519	ALL	461096.4	3808958	6.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3211	ALL	460996.4	3809218	6.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3560	ALL	460976.4	3809338	6.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3012	ALL	461016.4	3809138	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
565	ALL	460910.6	3810007	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
606	ALL	460910.6	3810027	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1162	ALL	461370.6	3810287	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4086	ALL	460936.4	3809498	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
524	ALL	460910.6	3809987	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1459	ALL	461570.6	3810407	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
647	ALL	460910.6	3810047	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1114	ALL	461230.6	3810267	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2342	ALL	461156.4	3808898	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2164	ALL	461236.4	3808838	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1065	ALL	461070.6	3810247	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3161	ALL	460996.4	3809198	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2106	ALL	461296.4	3808818	6.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2401	ALL	461136.4	3808918	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
853	ALL	460930.6	3810147	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1021	ALL	461010.6	3810227	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
483	ALL	460910.6	3809967	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1826	ALL	461710.6	3810547	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2578	ALL	461076.4	3808978	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2863	ALL	461036.4	3809078	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
688	ALL	460910.6	3810067	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3823	ALL	460956.4	3809418	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3500	ALL	460976.4	3809318	6.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1113	ALL	461210.6	3810267	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1336	ALL	461510.6	3810367	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4020	ALL	460936.4	3809478	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1248	ALL	461450.6	3810327	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
936	ALL	460950.6	3810187	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
978	ALL	460970.6	3810207	6.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
729	ALL	460910.6	3810087	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2283	ALL	461176.4	3808878	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2695	ALL	461056.4	3809018	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1205	ALL	461410.6	3810307	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3440	ALL	460976.4	3809298	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1520	ALL	461590.6	3810427	6.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3111	ALL	460996.4	3809178	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1112	ALL	461190.6	3810267	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1990	ALL	461416.4	3808778	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1161	ALL	461350.6	3810287	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3757	ALL	460956.4	3809398	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1775	ALL	461690.6	3810527	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1064	ALL	461050.6	3810247	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
770	ALL	460910.6	3810107	6.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2962	ALL	461016.4	3809118	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4948	ALL	463186.8	3810719	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3954	ALL	460936.4	3809458	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
894	ALL	460930.6	3810167	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1111	ALL	461170.6	3810267	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1397	ALL	461530.6	3810387	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4151	ALL	460916.4	3809518	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2812	ALL	461036.4	3809058	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3380	ALL	460976.4	3809278	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1571	ALL	461610.6	3810447	6.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1724	ALL	461670.6	3810507	6.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1673	ALL	461650.6	3810487	6.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2105	ALL	461276.4	3808818	6.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1020	ALL	460990.6	3810227	6.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3691	ALL	460956.4	3809378	6.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1290	ALL	461470.6	3810347	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1622	ALL	461630.6	3810467	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2047	ALL	461336.4	3808798	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1110	ALL	461150.6	3810267	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
811	ALL	460910.6	3810127	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3061	ALL	460996.4	3809158	6.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1160	ALL	461330.6	3810287	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2223	ALL	461196.4	3808858	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2636	ALL	461056.4	3808998	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3320	ALL	460976.4	3809258	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3888	ALL	460936.4	3809438	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1458	ALL	461550.6	3810407	6.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1063	ALL	461030.6	3810247	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3625	ALL	460956.4	3809358	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1109	ALL	461130.6	3810267	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4085	ALL	460916.4	3809498	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1204	ALL	461390.6	3810307	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2400	ALL	461116.4	3808918	6.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2459	ALL	461096.4	3808938	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1247	ALL	461430.6	3810327	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
977	ALL	460950.6	3810207	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
852	ALL	460910.6	3810147	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3260	ALL	460976.4	3809238	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2753	ALL	461036.4	3809038	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1335	ALL	461490.6	3810367	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1930	ALL	461436.4	3808758	6.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3011	ALL	460996.4	3809138	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

935	ALL	460930.6	3810187	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
605	ALL	460890.6	3810027	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
564	ALL	460890.6	3810007	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3559	ALL	460956.4	3809338	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2912	ALL	461016.4	3809098	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
646	ALL	460890.6	3810047	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1159	ALL	461310.6	3810287	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3822	ALL	460936.4	3809418	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2518	ALL	461076.4	3808958	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
523	ALL	460890.6	3809987	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1989	ALL	461396.4	3808778	6.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1519	ALL	461570.6	3810427	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1108	ALL	461110.6	3810267	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3499	ALL	460956.4	3809318	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
687	ALL	460890.6	3810067	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1019	ALL	460970.6	3810227	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2104	ALL	461256.4	3808818	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
482	ALL	460890.6	3809967	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3210	ALL	460976.4	3809218	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4019	ALL	460916.4	3809478	6.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1870	ALL	461456.4	3808738	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2163	ALL	461216.4	3808838	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1825	ALL	461690.6	3810547	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
728	ALL	460890.6	3810087	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1062	ALL	461010.6	3810247	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1396	ALL	461510.6	3810387	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2341	ALL	461136.4	3808898	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3439	ALL	460956.4	3809298	6.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3160	ALL	460976.4	3809198	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2282	ALL	461156.4	3808878	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2577	ALL	461056.4	3808978	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1158	ALL	461290.6	3810287	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1570	ALL	461590.6	3810447	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
893	ALL	460910.6	3810167	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3756	ALL	460936.4	3809398	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2046	ALL	461316.4	3808798	6.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1107	ALL	461090.6	3810267	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1289	ALL	461450.6	3810347	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
769	ALL	460890.6	3810107	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1774	ALL	461670.6	3810527	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2862	ALL	461016.4	3809078	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2961	ALL	460996.4	3809118	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1723	ALL	461650.6	3810507	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1203	ALL	461370.6	3810307	6.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3953	ALL	460916.4	3809458	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4150	ALL	460896.4	3809518	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1157	ALL	461270.6	3810287	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3379	ALL	460956.4	3809278	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1621	ALL	461610.6	3810467	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2694	ALL	461036.4	3809018	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1672	ALL	461630.6	3810487	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3110	ALL	460976.4	3809178	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1988	ALL	461376.4	3808778	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4962	ALL	460893.4	3809522	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1106	ALL	461070.6	3810267	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1246	ALL	461410.6	3810327	6.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1457	ALL	461530.6	3810407	6.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
810	ALL	460890.6	3810127	6.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
976	ALL	460930.6	3810207	6.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4975	ALL	460882.5	3809959	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1156	ALL	461250.6	3810287	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2222	ALL	461176.4	3808858	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1061	ALL	460990.6	3810247	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3690	ALL	460936.4	3809378	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1018	ALL	460950.6	3810227	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4961	ALL	460893.2	3809515	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1334	ALL	461470.6	3810367	6.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3887	ALL	460916.4	3809438	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3319	ALL	460956.4	3809258	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
934	ALL	460910.6	3810187	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2811	ALL	461016.4	3809058	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1202	ALL	461350.6	3810307	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2103	ALL	461236.4	3808818	6.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1155	ALL	461230.6	3810287	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3060	ALL	460976.4	3809158	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1105	ALL	461050.6	3810267	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1518	ALL	461550.6	3810427	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
851	ALL	460890.6	3810147	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2911	ALL	460996.4	3809098	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4084	ALL	460896.4	3809498	6.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3624	ALL	460936.4	3809358	6.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2399	ALL	461096.4	3808918	6.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1154	ALL	461210.6	3810287	6.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3259	ALL	460956.4	3809238	6.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3821	ALL	460916.4	3809418	6.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1395	ALL	461490.6	3810387	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2458	ALL	461076.4	3808938	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2340	ALL	461116.4	3808898	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1288	ALL	461430.6	3810347	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2517	ALL	461056.4	3808958	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2635	ALL	461036.4	3808998	6.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1060	ALL	460970.6	3810247	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1153	ALL	461190.6	3810287	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1569	ALL	461570.6	3810447	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3558	ALL	460936.4	3809338	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4018	ALL	460896.4	3809478	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1987	ALL	461356.4	3808778	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2045	ALL	461296.4	3808798	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1245	ALL	461390.6	3810327	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1104	ALL	461030.6	3810267	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2752	ALL	461016.4	3809038	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3010	ALL	460976.4	3809138	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
892	ALL	460890.6	3810167	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3209	ALL	460956.4	3809218	6.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3498	ALL	460936.4	3809318	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1824	ALL	461670.6	3810547	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1152	ALL	461170.6	3810287	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1201	ALL	461330.6	3810307	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3755	ALL	460916.4	3809398	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1773	ALL	461650.6	3810527	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1456	ALL	461510.6	3810407	6.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1620	ALL	461590.6	3810467	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1017	ALL	460930.6	3810227	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
975	ALL	460910.6	3810207	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2861	ALL	460996.4	3809078	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3438	ALL	460936.4	3809298	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3952	ALL	460896.4	3809458	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2162	ALL	461196.4	3808838	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1722	ALL	461630.6	3810507	6.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1151	ALL	461150.6	3810287	6.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3159	ALL	460956.4	3809198	6.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1671	ALL	461610.6	3810487	6.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1333	ALL	461450.6	3810367	6.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3378	ALL	460936.4	3809278	6.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1103	ALL	461010.6	3810267	6.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2281	ALL	461136.4	3808878	6.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2960	ALL	460976.4	3809118	6.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3689	ALL	460916.4	3809378	6.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1150	ALL	461130.6	3810287	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1517	ALL	461530.6	3810427	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
933	ALL	460890.6	3810187	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1200	ALL	461310.6	3810307	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1059	ALL	460950.6	3810247	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2221	ALL	461156.4	3808858	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2693	ALL	461016.4	3809018	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3886	ALL	460896.4	3809438	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3318	ALL	460936.4	3809258	6.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1244	ALL	461370.6	3810327	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1929	ALL	461416.4	3808758	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3109	ALL	460956.4	3809178	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2044	ALL	461276.4	3808798	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2576	ALL	461036.4	3808978	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1287	ALL	461410.6	3810347	6.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2810	ALL	460996.4	3809058	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1149	ALL	461110.6	3810287	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1869	ALL	461436.4	3808738	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1394	ALL	461470.6	3810387	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1986	ALL	461336.4	3808778	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3623	ALL	460916.4	3809358	6.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1102	ALL	460990.6	3810267	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1568	ALL	461550.6	3810447	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1199	ALL	461290.6	3810307	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3820	ALL	460896.4	3809418	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3258	ALL	460936.4	3809238	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2102	ALL	461216.4	3808818	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2910	ALL	460976.4	3809098	6.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2457	ALL	461056.4	3808938	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2339	ALL	461096.4	3808898	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1148	ALL	461090.6	3810287	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1016	ALL	460910.6	3810227	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2398	ALL	461076.4	3808918	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1455	ALL	461490.6	3810407	6.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3059	ALL	460956.4	3809158	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3557	ALL	460916.4	3809338	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1243	ALL	461350.6	3810327	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1619	ALL	461570.6	3810467	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1823	ALL	461650.6	3810547	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
974	ALL	460890.6	3810207	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3754	ALL	460896.4	3809398	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1147	ALL	461070.6	3810287	6.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1198	ALL	461270.6	3810307	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1332	ALL	461430.6	3810367	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2751	ALL	460996.4	3809038	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2634	ALL	461016.4	3808998	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3208	ALL	460936.4	3809218	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1058	ALL	460930.6	3810247	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2043	ALL	461256.4	3808798	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2516	ALL	461036.4	3808958	6.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1670	ALL	461590.6	3810487	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1101	ALL	460970.6	3810267	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1772	ALL	461630.6	3810527	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1928	ALL	461396.4	3808758	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3497	ALL	460916.4	3809318	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2161	ALL	461176.4	3808838	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3688	ALL	460896.4	3809378	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1516	ALL	461510.6	3810427	6.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1721	ALL	461610.6	3810507	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2280	ALL	461116.4	3808878	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1197	ALL	461250.6	3810307	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1146	ALL	461050.6	3810287	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2860	ALL	460976.4	3809078	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1286	ALL	461390.6	3810347	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1985	ALL	461316.4	3808778	6.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1393	ALL	461450.6	3810387	6.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1242	ALL	461330.6	3810327	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3009	ALL	460956.4	3809138	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3437	ALL	460916.4	3809298	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3622	ALL	460896.4	3809358	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1196	ALL	461230.6	3810307	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2692	ALL	460996.4	3809018	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3158	ALL	460936.4	3809198	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1145	ALL	461030.6	3810287	6.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1567	ALL	461530.6	3810447	6.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1100	ALL	460950.6	3810267	6.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1015	ALL	460890.6	3810227	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1195	ALL	461210.6	3810307	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2575	ALL	461016.4	3808978	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2809	ALL	460976.4	3809058	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3377	ALL	460916.4	3809278	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1454	ALL	461470.6	3810407	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2042	ALL	461236.4	3808798	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1057	ALL	460910.6	3810247	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3556	ALL	460896.4	3809338	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1927	ALL	461376.4	3808758	6.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1331	ALL	461410.6	3810367	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1194	ALL	461190.6	3810307	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3317	ALL	460916.4	3809258	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3108	ALL	460936.4	3809178	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1618	ALL	461550.6	3810467	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2220	ALL	461136.4	3808858	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1144	ALL	461010.6	3810287	6.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2456	ALL	461036.4	3808938	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1285	ALL	461370.6	3810347	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2959	ALL	460956.4	3809118	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2397	ALL	461056.4	3808918	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3257	ALL	460916.4	3809238	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1241	ALL	461310.6	3810327	6.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1193	ALL	461170.6	3810307	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1515	ALL	461490.6	3810427	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2338	ALL	461076.4	3808898	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3496	ALL	460896.4	3809318	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1669	ALL	461570.6	3810487	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2750	ALL	460976.4	3809038	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1822	ALL	461630.6	3810547	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2101	ALL	461196.4	3808818	6.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2633	ALL	460996.4	3808998	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1392	ALL	461430.6	3810387	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1099	ALL	460930.6	3810267	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3058	ALL	460936.4	3809158	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2160	ALL	461156.4	3808838	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1192	ALL	461150.6	3810307	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3207	ALL	460916.4	3809218	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2279	ALL	461096.4	3808878	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1143	ALL	460990.6	3810287	6.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1720	ALL	461590.6	3810507	6.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1771	ALL	461610.6	3810527	6.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3436	ALL	460896.4	3809298	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1191	ALL	461130.6	3810307	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2909	ALL	460956.4	3809098	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1984	ALL	461296.4	3808778	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1566	ALL	461510.6	3810447	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2515	ALL	461016.4	3808958	6.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1926	ALL	461356.4	3808758	6.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1453	ALL	461450.6	3810407	6.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1240	ALL	461290.6	3810327	6.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1056	ALL	460890.6	3810247	6.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1284	ALL	461350.6	3810347	6.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2691	ALL	460976.4	3809018	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1142	ALL	460970.6	3810287	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3157	ALL	460916.4	3809198	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1330	ALL	461390.6	3810367	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1190	ALL	461110.6	3810307	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3376	ALL	460896.4	3809278	6.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2859	ALL	460956.4	3809078	6.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2574	ALL	460996.4	3808978	6.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1617	ALL	461530.6	3810467	6.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1514	ALL	461470.6	3810427	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1239	ALL	461270.6	3810327	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1098	ALL	460910.6	3810267	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1189	ALL	461090.6	3810307	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3008	ALL	460936.4	3809138	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3316	ALL	460896.4	3809258	6.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3107	ALL	460916.4	3809178	6.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1868	ALL	461416.4	3808738	6.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1391	ALL	461410.6	3810387	6.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1188	ALL	461070.6	3810307	6.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1141	ALL	460950.6	3810287	6.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2041	ALL	461216.4	3808798	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1668	ALL	461550.6	3810487	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2219	ALL	461116.4	3808858	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1283	ALL	461330.6	3810347	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2808	ALL	460956.4	3809058	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1983	ALL	461276.4	3808778	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3256	ALL	460896.4	3809238	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1238	ALL	461250.6	3810327	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2396	ALL	461036.4	3808918	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1187	ALL	461050.6	3810307	6.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2632	ALL	460976.4	3808998	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1565	ALL	461490.6	3810447	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1925	ALL	461336.4	3808758	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1719	ALL	461570.6	3810507	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1821	ALL	461610.6	3810547	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2100	ALL	461176.4	3808818	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1452	ALL	461430.6	3810407	6.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1770	ALL	461590.6	3810527	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1329	ALL	461370.6	3810367	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2337	ALL	461056.4	3808898	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3057	ALL	460916.4	3809158	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2455	ALL	461016.4	3808938	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2749	ALL	460956.4	3809038	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1186	ALL	461030.6	3810307	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3206	ALL	460896.4	3809218	6.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2278	ALL	461076.4	3808878	6.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1237	ALL	461230.6	3810327	6.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2159	ALL	461136.4	3808838	6.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2958	ALL	460936.4	3809118	6.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1097	ALL	460890.6	3810267	6.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1140	ALL	460930.6	3810287	5.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1513	ALL	461450.6	3810427	5.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1982	ALL	461256.4	3808778	5.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1185	ALL	461010.6	3810307	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1616	ALL	461510.6	3810467	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2514	ALL	460996.4	3808958	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1390	ALL	461390.6	3810387	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1867	ALL	461396.4	3808738	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1282	ALL	461310.6	3810347	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3156	ALL	460896.4	3809198	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1236	ALL	461210.6	3810327	5.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2690	ALL	460956.4	3809018	5.97E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1924	ALL	461316.4	3808758	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2573	ALL	460976.4	3808978	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1235	ALL	461190.6	3810327	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3007	ALL	460916.4	3809138	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1184	ALL	460990.6	3810307	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1328	ALL	461350.6	3810367	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1564	ALL	461470.6	3810447	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2040	ALL	461196.4	3808798	5.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2218	ALL	461096.4	3808858	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1667	ALL	461530.6	3810487	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3106	ALL	460896.4	3809178	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1451	ALL	461410.6	3810407	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1139	ALL	460910.6	3810287	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4945	ALL	462419.1	3808396	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1234	ALL	461170.6	3810327	5.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2908	ALL	460936.4	3809098	5.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1981	ALL	461236.4	3808778	5.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1183	ALL	460970.6	3810307	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1718	ALL	461550.6	3810507	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1281	ALL	461290.6	3810347	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2099	ALL	461156.4	3808818	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1233	ALL	461150.6	3810327	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1820	ALL	461590.6	3810547	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1769	ALL	461570.6	3810527	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1512	ALL	461430.6	3810427	5.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2631	ALL	460956.4	3808998	5.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1389	ALL	461370.6	3810387	5.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2395	ALL	461016.4	3808918	5.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1615	ALL	461490.6	3810467	5.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2858	ALL	460936.4	3809078	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1232	ALL	461130.6	3810327	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3056	ALL	460896.4	3809158	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1866	ALL	461376.4	3808738	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2957	ALL	460916.4	3809118	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2336	ALL	461036.4	3808898	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1327	ALL	461330.6	3810367	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1182	ALL	460950.6	3810307	5.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1280	ALL	461270.6	3810347	5.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2454	ALL	460996.4	3808938	5.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1138	ALL	460890.6	3810287	5.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1231	ALL	461110.6	3810327	5.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2277	ALL	461056.4	3808878	5.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1563	ALL	461450.6	3810447	5.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2513	ALL	460976.4	3808958	5.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1450	ALL	461390.6	3810407	5.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1666	ALL	461510.6	3810487	5.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2158	ALL	461116.4	3808838	5.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1230	ALL	461090.6	3810327	5.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1279	ALL	461250.6	3810347	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2217	ALL	461076.4	3808858	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1181	ALL	460930.6	3810307	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2807	ALL	460936.4	3809058	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3006	ALL	460896.4	3809138	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1229	ALL	461070.6	3810327	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2572	ALL	460956.4	3808978	5.87E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1388	ALL	461350.6	3810387	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1923	ALL	461296.4	3808758	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2907	ALL	460916.4	3809098	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1717	ALL	461530.6	3810507	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1228	ALL	461050.6	3810327	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1511	ALL	461410.6	3810427	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1614	ALL	461470.6	3810467	5.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1326	ALL	461310.6	3810367	5.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1865	ALL	461356.4	3808738	5.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2039	ALL	461176.4	3808798	5.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2098	ALL	461136.4	3808818	5.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1980	ALL	461216.4	3808778	5.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1227	ALL	461030.6	3810327	5.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1278	ALL	461230.6	3810347	5.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1768	ALL	461550.6	3810527	5.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1819	ALL	461570.6	3810547	5.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1180	ALL	460910.6	3810307	5.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1562	ALL	461430.6	3810447	5.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2956	ALL	460896.4	3809118	5.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1226	ALL	461010.6	3810327	5.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1449	ALL	461370.6	3810407	5.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2857	ALL	460916.4	3809078	5.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2748	ALL	460936.4	3809038	5.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1277	ALL	461210.6	3810347	5.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2394	ALL	460996.4	3808918	5.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2335	ALL	461016.4	3808898	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1665	ALL	461490.6	3810487	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2689	ALL	460936.4	3809018	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1387	ALL	461330.6	3810387	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1225	ALL	460990.6	3810327	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2453	ALL	460976.4	3808938	5.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1922	ALL	461276.4	3808758	5.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1325	ALL	461290.6	3810367	5.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1613	ALL	461450.6	3810467	5.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1276	ALL	461190.6	3810347	5.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2512	ALL	460956.4	3808958	5.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2157	ALL	461096.4	3808838	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1179	ALL	460890.6	3810307	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1864	ALL	461336.4	3808738	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2276	ALL	461036.4	3808878	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1510	ALL	461390.6	3810427	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1224	ALL	460970.6	3810327	5.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1716	ALL	461510.6	3810507	5.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2906	ALL	460896.4	3809098	5.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2806	ALL	460916.4	3809058	5.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2216	ALL	461056.4	3808858	5.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2630	ALL	460936.4	3808998	5.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1275	ALL	461170.6	3810347	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1448	ALL	461350.6	3810407	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1921	ALL	461256.4	3808758	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1324	ALL	461270.6	3810367	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1223	ALL	460950.6	3810327	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1767	ALL	461530.6	3810527	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1561	ALL	461410.6	3810447	5.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1979	ALL	461196.4	3808778	5.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1274	ALL	461150.6	3810347	5.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1664	ALL	461470.6	3810487	5.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1818	ALL	461550.6	3810547	5.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1386	ALL	461310.6	3810387	5.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1863	ALL	461316.4	3808738	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1222	ALL	460930.6	3810327	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1273	ALL	461130.6	3810347	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2038	ALL	461156.4	3808798	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2856	ALL	460896.4	3809078	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1612	ALL	461430.6	3810467	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2747	ALL	460916.4	3809038	5.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1920	ALL	461236.4	3808758	5.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1323	ALL	461250.6	3810367	5.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1509	ALL	461370.6	3810427	5.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2393	ALL	460976.4	3808918	5.73E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1272	ALL	461110.6	3810347	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2097	ALL	461116.4	3808818	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2452	ALL	460956.4	3808938	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2571	ALL	460936.4	3808978	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2334	ALL	460996.4	3808898	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2156	ALL	461076.4	3808838	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1715	ALL	461490.6	3810507	5.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1221	ALL	460910.6	3810327	5.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1447	ALL	461330.6	3810407	5.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1271	ALL	461090.6	3810347	5.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1663	ALL	461450.6	3810487	5.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1560	ALL	461390.6	3810447	5.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2275	ALL	461016.4	3808878	5.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1270	ALL	461070.6	3810347	5.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1322	ALL	461230.6	3810367	5.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2805	ALL	460896.4	3809058	5.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1385	ALL	461290.6	3810387	5.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1766	ALL	461510.6	3810527	5.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1269	ALL	461050.6	3810347	5.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2688	ALL	460916.4	3809018	5.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2511	ALL	460936.4	3808958	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1862	ALL	461296.4	3808738	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1508	ALL	461350.6	3810427	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1220	ALL	460890.6	3810327	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2215	ALL	461036.4	3808858	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1268	ALL	461030.6	3810347	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1611	ALL	461410.6	3810467	5.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1817	ALL	461530.6	3810547	5.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2037	ALL	461136.4	3808798	5.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1321	ALL	461210.6	3810367	5.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1267	ALL	461010.6	3810347	5.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1714	ALL	461470.6	3810507	5.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1919	ALL	461216.4	3808758	5.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1978	ALL	461176.4	3808778	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1384	ALL	461270.6	3810387	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2392	ALL	460956.4	3808918	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1266	ALL	460990.6	3810347	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2746	ALL	460896.4	3809038	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1446	ALL	461310.6	3810407	5.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2629	ALL	460916.4	3808998	5.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1559	ALL	461370.6	3810447	5.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1662	ALL	461430.6	3810487	5.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1320	ALL	461190.6	3810367	5.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1265	ALL	460970.6	3810347	5.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2155	ALL	461056.4	3808838	5.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2096	ALL	461096.4	3808818	5.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2333	ALL	460976.4	3808898	5.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1765	ALL	461490.6	3810527	5.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2451	ALL	460936.4	3808938	5.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1264	ALL	460950.6	3810347	5.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1610	ALL	461390.6	3810467	5.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1507	ALL	461330.6	3810427	5.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1319	ALL	461170.6	3810367	5.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1861	ALL	461276.4	3808738	5.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2274	ALL	460996.4	3808878	5.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1713	ALL	461450.6	3810507	5.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2570	ALL	460916.4	3808978	5.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1383	ALL	461250.6	3810387	5.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1816	ALL	461510.6	3810547	5.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1263	ALL	460930.6	3810347	5.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2687	ALL	460896.4	3809018	5.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1318	ALL	461150.6	3810367	5.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1445	ALL	461290.6	3810407	5.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1558	ALL	461350.6	3810447	5.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1661	ALL	461410.6	3810487	5.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2214	ALL	461016.4	3808858	5.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1262	ALL	460910.6	3810347	5.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1317	ALL	461130.6	3810367	5.58E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1764	ALL	461470.6	3810527	5.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2036	ALL	461116.4	3808798	5.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1382	ALL	461230.6	3810387	5.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2510	ALL	460916.4	3808958	5.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1316	ALL	461110.6	3810367	5.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1860	ALL	461256.4	3808738	5.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1609	ALL	461370.6	3810467	5.56E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1261	ALL	460890.6	3810347	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2628	ALL	460896.4	3808998	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1712	ALL	461430.6	3810507	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1506	ALL	461310.6	3810427	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1977	ALL	461156.4	3808778	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2095	ALL	461076.4	3808818	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1918	ALL	461196.4	3808758	5.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1315	ALL	461090.6	3810367	5.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1444	ALL	461270.6	3810407	5.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2154	ALL	461036.4	3808838	5.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1815	ALL	461490.6	3810547	5.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2332	ALL	460956.4	3808898	5.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1314	ALL	461070.6	3810367	5.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1381	ALL	461210.6	3810387	5.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2391	ALL	460936.4	3808918	5.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1557	ALL	461330.6	3810447	5.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1660	ALL	461390.6	3810487	5.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1313	ALL	461050.6	3810367	5.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1763	ALL	461450.6	3810527	5.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2273	ALL	460976.4	3808878	5.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1859	ALL	461236.4	3808738	5.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2569	ALL	460896.4	3808978	5.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1312	ALL	461030.6	3810367	5.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2450	ALL	460916.4	3808938	5.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1380	ALL	461190.6	3810387	5.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1311	ALL	461010.6	3810367	5.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1608	ALL	461350.6	3810467	5.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1711	ALL	461410.6	3810507	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2213	ALL	460996.4	3808858	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1505	ALL	461290.6	3810427	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1310	ALL	460990.6	3810367	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1443	ALL	461250.6	3810407	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1976	ALL	461136.4	3808778	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1814	ALL	461470.6	3810547	5.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1309	ALL	460970.6	3810367	5.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2094	ALL	461056.4	3808818	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1379	ALL	461170.6	3810387	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1659	ALL	461370.6	3810487	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2509	ALL	460896.4	3808958	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2035	ALL	461096.4	3808798	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1556	ALL	461310.6	3810447	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1308	ALL	460950.6	3810367	5.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1762	ALL	461430.6	3810527	5.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1858	ALL	461216.4	3808738	5.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2153	ALL	461016.4	3808838	5.46E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1307	ALL	460930.6	3810367	5.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1378	ALL	461150.6	3810387	5.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1917	ALL	461176.4	3808758	5.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1442	ALL	461230.6	3810407	5.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1607	ALL	461330.6	3810467	5.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1306	ALL	460910.6	3810367	5.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1504	ALL	461270.6	3810427	5.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1710	ALL	461390.6	3810507	5.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1813	ALL	461450.6	3810547	5.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2331	ALL	460936.4	3808898	5.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2568	ALL	460876.4	3808978	5.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1377	ALL	461130.6	3810387	5.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1305	ALL	460890.6	3810367	5.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2272	ALL	460956.4	3808878	5.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2390	ALL	460916.4	3808918	5.42E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1441	ALL	461210.6	3810407	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1658	ALL	461350.6	3810487	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2212	ALL	460976.4	3808858	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2449	ALL	460896.4	3808938	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1376	ALL	461110.6	3810387	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1761	ALL	461410.6	3810527	5.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1555	ALL	461290.6	3810447	5.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1975	ALL	461116.4	3808778	5.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2093	ALL	461036.4	3808818	5.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1375	ALL	461090.6	3810387	5.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1503	ALL	461250.6	3810427	5.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2034	ALL	461076.4	3808798	5.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1709	ALL	461370.6	3810507	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1374	ALL	461070.6	3810387	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1606	ALL	461310.6	3810467	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1812	ALL	461430.6	3810547	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2508	ALL	460876.4	3808958	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1440	ALL	461190.6	3810407	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2152	ALL	460996.4	3808838	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1857	ALL	461196.4	3808738	5.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1373	ALL	461050.6	3810387	5.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1916	ALL	461156.4	3808758	5.37E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1372	ALL	461030.6	3810387	5.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1657	ALL	461330.6	3810487	5.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1760	ALL	461390.6	3810527	5.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1371	ALL	461010.6	3810387	5.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1554	ALL	461270.6	3810447	5.35E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1502	ALL	461230.6	3810427	5.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1370	ALL	460990.6	3810387	5.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1439	ALL	461170.6	3810407	5.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2389	ALL	460896.4	3808918	5.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2271	ALL	460936.4	3808878	5.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1708	ALL	461350.6	3810507	5.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2330	ALL	460916.4	3808898	5.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1369	ALL	460970.6	3810387	5.33E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2211	ALL	460956.4	3808858	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2092	ALL	461016.4	3808818	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1811	ALL	461410.6	3810547	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1605	ALL	461290.6	3810467	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2448	ALL	460876.4	3808938	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1368	ALL	460950.6	3810387	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2033	ALL	461056.4	3808798	5.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1438	ALL	461150.6	3810407	5.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1974	ALL	461096.4	3808778	5.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1367	ALL	460930.6	3810387	5.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1915	ALL	461136.4	3808758	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1501	ALL	461210.6	3810427	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2151	ALL	460976.4	3808838	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1366	ALL	460910.6	3810387	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1759	ALL	461370.6	3810527	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1656	ALL	461310.6	3810487	5.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1553	ALL	461250.6	3810447	5.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1365	ALL	460890.6	3810387	5.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1437	ALL	461130.6	3810407	5.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1856	ALL	461176.4	3808738	5.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1707	ALL	461330.6	3810507	5.28E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1810	ALL	461390.6	3810547	5.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1436	ALL	461110.6	3810407	5.27E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1604	ALL	461270.6	3810467	5.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1500	ALL	461190.6	3810427	5.26E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2329	ALL	460896.4	3808898	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2091	ALL	460996.4	3808818	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1435	ALL	461090.6	3810407	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1552	ALL	461230.6	3810447	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2388	ALL	460876.4	3808918	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1758	ALL	461350.6	3810527	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2032	ALL	461036.4	3808798	5.25E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1655	ALL	461290.6	3810487	5.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1434	ALL	461070.6	3810407	5.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2270	ALL	460916.4	3808878	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2210	ALL	460936.4	3808858	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2150	ALL	460956.4	3808838	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1914	ALL	461116.4	3808758	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1973	ALL	461076.4	3808778	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1433	ALL	461050.6	3810407	5.23E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1809	ALL	461370.6	3810547	5.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1499	ALL	461170.6	3810427	5.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1706	ALL	461310.6	3810507	5.22E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1432	ALL	461030.6	3810407	5.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1603	ALL	461250.6	3810467	5.21E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1551	ALL	461210.6	3810447	5.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1431	ALL	461010.6	3810407	5.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1855	ALL	461156.4	3808738	5.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1757	ALL	461330.6	3810527	5.20E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1430	ALL	460990.6	3810407	5.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1498	ALL	461150.6	3810427	5.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1654	ALL	461270.6	3810487	5.19E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2090	ALL	460976.4	3808818	5.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2328	ALL	460876.4	3808898	5.18E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1429	ALL	460970.6	3810407	5.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2031	ALL	461016.4	3808798	5.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1428	ALL	460950.6	3810407	5.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1808	ALL	461350.6	3810547	5.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2269	ALL	460896.4	3808878	5.17E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1427	ALL	460930.6	3810407	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1497	ALL	461130.6	3810427	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1426	ALL	460910.6	3810407	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1705	ALL	461290.6	3810507	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1602	ALL	461230.6	3810467	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1550	ALL	461190.6	3810447	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1972	ALL	461056.4	3808778	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1425	ALL	460890.6	3810407	5.16E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1913	ALL	461096.4	3808758	5.15E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1756	ALL	461310.6	3810527	5.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2149	ALL	460936.4	3808838	5.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1496	ALL	461110.6	3810427	5.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2209	ALL	460916.4	3808858	5.14E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1653	ALL	461250.6	3810487	5.13E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1854	ALL	461136.4	3808738	5.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2089	ALL	460956.4	3808818	5.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1549	ALL	461170.6	3810447	5.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1807	ALL	461330.6	3810547	5.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1495	ALL	461090.6	3810427	5.12E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2030	ALL	460996.4	3808798	5.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1601	ALL	461210.6	3810467	5.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1704	ALL	461270.6	3810507	5.11E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1494	ALL	461070.6	3810427	5.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1971	ALL	461036.4	3808778	5.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2268	ALL	460876.4	3808878	5.10E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1493	ALL	461050.6	3810427	5.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1755	ALL	461290.6	3810527	5.09E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1548	ALL	461150.6	3810447	5.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1652	ALL	461230.6	3810487	5.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2208	ALL	460896.4	3808858	5.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1492	ALL	461030.6	3810427	5.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1912	ALL	461076.4	3808758	5.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1600	ALL	461190.6	3810467	5.07E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1806	ALL	461310.6	3810547	5.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1853	ALL	461116.4	3808738	5.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1491	ALL	461010.6	3810427	5.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1703	ALL	461250.6	3810507	5.06E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2029	ALL	460976.4	3808798	5.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1490	ALL	460990.6	3810427	5.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1547	ALL	461130.6	3810447	5.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2148	ALL	460916.4	3808838	5.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1970	ALL	461016.4	3808778	5.05E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2088	ALL	460936.4	3808818	5.04E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1651	ALL	461210.6	3810487	5.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1754	ALL	461270.6	3810527	5.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1489	ALL	460970.6	3810427	5.03E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1488	ALL	460950.6	3810427	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1599	ALL	461170.6	3810467	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1487	ALL	460930.6	3810427	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1546	ALL	461110.6	3810447	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1486	ALL	460910.6	3810427	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1485	ALL	460890.6	3810427	5.02E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1805	ALL	461290.6	3810547	5.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2207	ALL	460876.4	3808858	5.01E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1702	ALL	461230.6	3810507	5.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1545	ALL	461090.6	3810447	5.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1911	ALL	461056.4	3808758	5.00E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1969	ALL	460996.4	3808778	4.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4949	ALL	463127.2	3810927	4.99E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1598	ALL	461150.6	3810467	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1753	ALL	461250.6	3810527	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2147	ALL	460896.4	3808838	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1650	ALL	461190.6	3810487	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2028	ALL	460956.4	3808798	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1544	ALL	461070.6	3810447	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1852	ALL	461096.4	3808738	4.98E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1543	ALL	461050.6	3810447	4.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1804	ALL	461270.6	3810547	4.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1910	ALL	461036.4	3808758	4.96E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1701	ALL	461210.6	3810507	4.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2087	ALL	460916.4	3808818	4.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1597	ALL	461130.6	3810467	4.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1542	ALL	461030.6	3810447	4.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1649	ALL	461170.6	3810487	4.94E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1752	ALL	461230.6	3810527	4.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1541	ALL	461010.6	3810447	4.93E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1968	ALL	460976.4	3808778	4.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2146	ALL	460876.4	3808838	4.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1909	ALL	461016.4	3808758	4.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1596	ALL	461110.6	3810467	4.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1540	ALL	460990.6	3810447	4.92E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1803	ALL	461250.6	3810547	4.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1700	ALL	461190.6	3810507	4.91E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1539	ALL	460970.6	3810447	4.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1648	ALL	461150.6	3810487	4.90E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1538	ALL	460950.6	3810447	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1851	ALL	461076.4	3808738	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2027	ALL	460936.4	3808798	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1537	ALL	460930.6	3810447	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2086	ALL	460896.4	3808818	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1595	ALL	461090.6	3810467	4.89E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1536	ALL	460910.6	3810447	4.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1751	ALL	461210.6	3810527	4.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1535	ALL	460890.6	3810447	4.88E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1594	ALL	461070.6	3810467	4.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1802	ALL	461230.6	3810547	4.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1908	ALL	460996.4	3808758	4.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1699	ALL	461170.6	3810507	4.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1647	ALL	461130.6	3810487	4.86E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1967	ALL	460956.4	3808778	4.85E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1593	ALL	461050.6	3810467	4.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1850	ALL	461056.4	3808738	4.84E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1750	ALL	461190.6	3810527	4.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2026	ALL	460916.4	3808798	4.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2085	ALL	460876.4	3808818	4.83E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1646	ALL	461110.6	3810487	4.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1592	ALL	461030.6	3810467	4.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1698	ALL	461150.6	3810507	4.82E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1801	ALL	461210.6	3810547	4.81E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1591	ALL	461010.6	3810467	4.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1849	ALL	461036.4	3808738	4.80E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1907	ALL	460976.4	3808758	4.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1590	ALL	460990.6	3810467	4.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1749	ALL	461170.6	3810527	4.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1645	ALL	461090.6	3810487	4.79E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1589	ALL	460970.6	3810467	4.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1697	ALL	461130.6	3810507	4.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2025	ALL	460896.4	3808798	4.78E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1966	ALL	460936.4	3808778	4.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1588	ALL	460950.6	3810467	4.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1800	ALL	461190.6	3810547	4.77E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1644	ALL	461070.6	3810487	4.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1848	ALL	461016.4	3808738	4.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1587	ALL	460930.6	3810467	4.76E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1586	ALL	460910.6	3810467	4.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1585	ALL	460890.6	3810467	4.75E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1748	ALL	461150.6	3810527	4.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1696	ALL	461110.6	3810507	4.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1643	ALL	461050.6	3810487	4.74E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1906	ALL	460956.4	3808758	4.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2024	ALL	460876.4	3808798	4.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1799	ALL	461170.6	3810547	4.72E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1847	ALL	460996.4	3808738	4.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1642	ALL	461030.6	3810487	4.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1965	ALL	460916.4	3808778	4.71E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1695	ALL	461090.6	3810507	4.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1747	ALL	461130.6	3810527	4.70E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1641	ALL	461010.6	3810487	4.69E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1798	ALL	461150.6	3810547	4.68E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1640	ALL	460990.6	3810487	4.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1694	ALL	461070.6	3810507	4.67E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1746	ALL	461110.6	3810527	4.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1964	ALL	460896.4	3808778	4.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1639	ALL	460970.6	3810487	4.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1846	ALL	460976.4	3808738	4.66E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1905	ALL	460936.4	3808758	4.65E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1638	ALL	460950.6	3810487	4.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1693	ALL	461050.6	3810507	4.64E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1637	ALL	460930.6	3810487	4.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1797	ALL	461130.6	3810547	4.63E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1636	ALL	460910.6	3810487	4.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1745	ALL	461090.6	3810527	4.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1635	ALL	460890.6	3810487	4.62E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1692	ALL	461030.6	3810507	4.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1963	ALL	460876.4	3808778	4.61E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1845	ALL	460956.4	3808738	4.60E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1796	ALL	461110.6	3810547	4.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1691	ALL	461010.6	3810507	4.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1904	ALL	460916.4	3808758	4.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1744	ALL	461070.6	3810527	4.59E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1690	ALL	460990.6	3810507	4.57E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1743	ALL	461050.6	3810527	4.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1795	ALL	461090.6	3810547	4.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1689	ALL	460970.6	3810507	4.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1903	ALL	460896.4	3808758	4.54E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1844	ALL	460936.4	3808738	4.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1688	ALL	460950.6	3810507	4.53E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1742	ALL	461030.6	3810527	4.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1687	ALL	460930.6	3810507	4.52E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1794	ALL	461070.6	3810547	4.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1686	ALL	460910.6	3810507	4.51E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1685	ALL	460890.6	3810507	4.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1741	ALL	461010.6	3810527	4.50E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1902	ALL	460876.4	3808758	4.49E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1843	ALL	460916.4	3808738	4.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1793	ALL	461050.6	3810547	4.48E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1740	ALL	460990.6	3810527	4.47E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1739	ALL	460970.6	3810527	4.45E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1792	ALL	461030.6	3810547	4.44E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1842	ALL	460896.4	3808738	4.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1738	ALL	460950.6	3810527	4.43E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1791	ALL	461010.6	3810547	4.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1737	ALL	460930.6	3810527	4.41E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1736	ALL	460910.6	3810527	4.40E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1735	ALL	460890.6	3810527	4.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1790	ALL	460990.6	3810547	4.39E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1841	ALL	460876.4	3808738	4.38E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1789	ALL	460970.6	3810547	4.36E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4960	ALL	460868.3	3808737	4.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1788	ALL	460950.6	3810547	4.34E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1787	ALL	460930.6	3810547	4.32E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1786	ALL	460910.6	3810547	4.30E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1785	ALL	460890.6	3810547	4.29E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4974	ALL	460871.7	3810555	4.24E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Phelan 20 Operational HRA - Unmitigated Chronic Risk

*HARP - HRACalc v22118 11/12/2024 10:37:02 AM - Chronic Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	SCENARIO	CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE	RESP	SKIN	EYE	BONE/TEE	ENDO	BLOOD	ODOR	GENERAL	MAXHI
4938	ALL		462655.4	3809188	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-02
4939	ALL		462637.5	3809189	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-02
4940	ALL		462565	3809184	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-02
4941	ALL		462553.8	3809185	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-02
4942	ALL		462535.4	3809203	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-02
4977	ALL		463731.7	3809567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-02
4179	ALL		463735.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-02
4180	ALL		463755.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-02
4181	ALL		463775.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-02
4182	ALL		463795.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-02
4183	ALL		463815.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-02
4207	ALL		463755.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02
4184	ALL		463835.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-02
4185	ALL		463855.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-02
4186	ALL		463875.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02
4188	ALL		463915.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02
4187	ALL		463895.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02
4208	ALL		463775.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-02
4189	ALL		463935.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-02
4209	ALL		463795.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-02
4190	ALL		463955.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-02
4210	ALL		463815.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-02
4211	ALL		463835.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02
4191	ALL		463975.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-02
4234	ALL		463755.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-02
4212	ALL		463855.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-02
4213	ALL		463875.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02
4192	ALL		463995.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-02
4235	ALL		463775.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02
4214	ALL		463895.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02
4215	ALL		463915.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02
4216	ALL		463935.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-02
4217	ALL		463955.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02
4236	ALL		463795.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-02
4237	ALL		463815.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02
4193	ALL		464015.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02
4218	ALL		463975.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-02
4238	ALL		463835.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-02
4219	ALL		463995.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-02
4194	ALL		464035.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02
4239	ALL		463855.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02
4988	ALL		463742.3	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-02
4261	ALL		463755.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02
4240	ALL		463875.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-02
4262	ALL		463775.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02
4220	ALL		464015.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02
4241	ALL		463895.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-02
4195	ALL		464055.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02
4244	ALL		463955.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02
4263	ALL		463795.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02
4243	ALL		463935.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02
4242	ALL		463915.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-02
4245	ALL		463975.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02
4264	ALL		463815.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-02

4221	ALL	464035.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02
4246	ALL	463995.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-02
4196	ALL	464075.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02
4265	ALL	463835.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-02
4266	ALL	463855.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02
4222	ALL	464055.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-02
4247	ALL	464015.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02
4197	ALL	464095.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-02
4267	ALL	463875.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-02
4288	ALL	463755.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02
4248	ALL	464035.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02
4223	ALL	464075.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02
4268	ALL	463895.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02
4289	ALL	463775.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-02
4198	ALL	464115.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4290	ALL	463795.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4269	ALL	463915.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4272	ALL	463975.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4270	ALL	463935.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4271	ALL	463955.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-02
4291	ALL	463815.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02
4273	ALL	463995.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02
4249	ALL	464055.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-02
4224	ALL	464095.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02
4292	ALL	463835.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02
4199	ALL	464135.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02
4274	ALL	464015.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-02
4293	ALL	463855.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-02
4250	ALL	464075.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02
4225	ALL	464115.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02
4275	ALL	464035.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02
4294	ALL	463875.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-02
4200	ALL	464155.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-02
4295	ALL	463895.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02
4251	ALL	464095.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-02
4226	ALL	464135.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02
4276	ALL	464055.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02
4201	ALL	464175.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02
4296	ALL	463915.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02
4326	ALL	463775.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-02
4327	ALL	463795.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02
4297	ALL	463935.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02
4298	ALL	463955.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02
4328	ALL	463815.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02
4299	ALL	463975.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-02
4252	ALL	464115.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4300	ALL	463995.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4277	ALL	464075.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4227	ALL	464155.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4202	ALL	464195.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4301	ALL	464015.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4329	ALL	463835.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-02
4302	ALL	464035.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02
4330	ALL	463855.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02
4228	ALL	464175.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-02
4278	ALL	464095.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02
4253	ALL	464135.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02
4331	ALL	463875.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02
4203	ALL	464215.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-02

4303	ALL	464055.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02
4332	ALL	463895.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-02
4229	ALL	464195.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4279	ALL	464115.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4204	ALL	464235.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4254	ALL	464155.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4304	ALL	464075.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4333	ALL	463915.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-02
4255	ALL	464175.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-02
4334	ALL	463935.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4230	ALL	464215.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4363	ALL	463775.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4205	ALL	464255.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4335	ALL	463955.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4280	ALL	464135.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4364	ALL	463795.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4305	ALL	464095.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-02
4338	ALL	464015.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4336	ALL	463975.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4365	ALL	463815.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4337	ALL	463995.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4339	ALL	464035.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4366	ALL	463835.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-02
4231	ALL	464235.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4256	ALL	464195.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4367	ALL	463855.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4978	ALL	464295.2	3809566	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4340	ALL	464055.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4206	ALL	464275.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4306	ALL	464115.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-02
4368	ALL	463875.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02
4281	ALL	464155.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02
4369	ALL	463895.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02
4341	ALL	464075.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02
4257	ALL	464215.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-02
4282	ALL	464175.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02
4232	ALL	464255.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02
4370	ALL	463915.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-02
4307	ALL	464135.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02
4342	ALL	464095.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02
4258	ALL	464235.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02
4371	ALL	463935.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02
4233	ALL	464275.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-02
4283	ALL	464195.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02
4372	ALL	463955.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-02
4343	ALL	464115.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4376	ALL	464035.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4375	ALL	464015.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4308	ALL	464155.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4373	ALL	463975.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4259	ALL	464255.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4377	ALL	464055.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4374	ALL	463995.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4400	ALL	463795.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4284	ALL	464215.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4401	ALL	463815.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-02
4402	ALL	463835.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02
4309	ALL	464175.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02
4403	ALL	463855.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02

4378	ALL	464075.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-02
4404	ALL	463875.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02
4285	ALL	464235.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02
4344	ALL	464135.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02
4260	ALL	464275.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-02
4405	ALL	463895.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-03
4379	ALL	464095.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-03
4310	ALL	464195.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-03
4406	ALL	463915.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-03
4286	ALL	464255.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.83E-03
4407	ALL	463935.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-03
4311	ALL	464215.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-03
4380	ALL	464115.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.78E-03
4345	ALL	464155.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-03
4953	ALL	462200.6	3809321	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-03
4408	ALL	463955.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03
4346	ALL	464175.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-03
4312	ALL	464235.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-03
4287	ALL	464275.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-03
4413	ALL	464055.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-03
4412	ALL	464035.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-03
4409	ALL	463975.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.62E-03
4411	ALL	464015.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-03
4410	ALL	463995.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03
4414	ALL	464075.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-03
3621	ALL	462196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-03
4381	ALL	464135.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03
3687	ALL	462196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-03
3753	ALL	462196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03
4347	ALL	464195.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-03
4436	ALL	463795.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-03
4437	ALL	463815.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-03
4438	ALL	463835.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-03
3819	ALL	462196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-03
3885	ALL	462196.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-03
4415	ALL	464095.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03
4439	ALL	463855.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-03
4313	ALL	464255.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-03
3951	ALL	462196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-03
4017	ALL	462196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-03
4952	ALL	462202.8	3809509	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-03
4083	ALL	462196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-03
4979	ALL	464295.2	3809645	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03
4440	ALL	463875.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03
4348	ALL	464215.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-03
4441	ALL	463895.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-03
4963	ALL	462199.8	3809515	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-03
4149	ALL	462196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-03
4442	ALL	463915.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-03
4382	ALL	464155.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-03
4416	ALL	464115.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.34E-03
4314	ALL	464275.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-03
4349	ALL	464235.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-03
4383	ALL	464175.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.28E-03
4443	ALL	463935.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-03
4444	ALL	463955.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-03
4315	ALL	464295.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-03
4384	ALL	464195.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-03
4417	ALL	464135.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-03

4350	ALL	464255.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-03
4450	ALL	464075.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-03
4449	ALL	464055.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-03
4445	ALL	463975.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-03
4448	ALL	464035.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-03
4446	ALL	463995.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03
3620	ALL	462176.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03
4447	ALL	464015.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-03
4385	ALL	464215.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03
3686	ALL	462176.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-03
3752	ALL	462176.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.04E-03
4451	ALL	464095.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-03
4316	ALL	464315.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.02E-03
3818	ALL	462176.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-03
4016	ALL	462176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-03
3884	ALL	462176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-03
3950	ALL	462176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-03
4082	ALL	462176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-03
4351	ALL	464275.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-03
4386	ALL	464235.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-03
4418	ALL	464155.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-03
4148	ALL	462176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03
4472	ALL	463815.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-03
4452	ALL	464115.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-03
4473	ALL	463835.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-03
4317	ALL	464335.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-03
4474	ALL	463855.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-03
4419	ALL	464175.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-03
4475	ALL	463875.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-03
4352	ALL	464295.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-03
4476	ALL	463895.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-03
4318	ALL	464355.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-03
4477	ALL	463915.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-03
4420	ALL	464195.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-03
4387	ALL	464255.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-03
4453	ALL	464135.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.75E-03
4478	ALL	463935.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-03
4353	ALL	464315.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.70E-03
4421	ALL	464215.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-03
4479	ALL	463955.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-03
4319	ALL	464375.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-03
4987	ALL	463802	3809771	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-03
4485	ALL	464075.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-03
4480	ALL	463975.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-03
4388	ALL	464275.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-03
4484	ALL	464055.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-03
4422	ALL	464235.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-03
4483	ALL	464035.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03
4481	ALL	463995.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03
4486	ALL	464095.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03
3619	ALL	462156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-03
4482	ALL	464015.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03
3685	ALL	462156.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03
3817	ALL	462156.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03
4354	ALL	464335.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-03
3751	ALL	462156.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-03
4015	ALL	462156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03
3883	ALL	462156.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03
4081	ALL	462156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-03

4454	ALL	464155.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-03
3949	ALL	462156.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-03
4147	ALL	462156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-03
4320	ALL	464395.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-03
4487	ALL	464115.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03
4389	ALL	464295.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-03
4455	ALL	464175.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-03
4355	ALL	464355.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-03
4423	ALL	464255.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-03
4456	ALL	464195.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-03
4321	ALL	464415.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03
4390	ALL	464315.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-03
4507	ALL	463815.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-03
4356	ALL	464375.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03
4508	ALL	463835.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03
4488	ALL	464135.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-03
4509	ALL	463855.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-03
4457	ALL	464215.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-03
4510	ALL	463875.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-03
4424	ALL	464275.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-03
4511	ALL	463895.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.29E-03
4512	ALL	463915.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-03
4322	ALL	464435.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-03
4391	ALL	464335.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-03
4458	ALL	464235.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-03
4357	ALL	464395.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-03
4513	ALL	463935.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-03
4425	ALL	464295.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-03
4514	ALL	463955.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-03
4489	ALL	464155.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03
4520	ALL	464075.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03
4515	ALL	463975.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-03
4392	ALL	464355.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-03
4080	ALL	462136.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
4014	ALL	462136.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
3816	ALL	462136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
4519	ALL	464055.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
3750	ALL	462136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
3948	ALL	462136.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-03
3882	ALL	462136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03
3684	ALL	462136.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03
4490	ALL	464175.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03
4323	ALL	464455.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03
4146	ALL	462136.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-03
4518	ALL	464035.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-03
4521	ALL	464095.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-03
4516	ALL	463995.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03
3618	ALL	462136.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03
4358	ALL	464415.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03
4517	ALL	464015.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.11E-03
4459	ALL	464255.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-03
4522	ALL	464115.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03
4426	ALL	464315.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-03
4491	ALL	464195.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-03
4980	ALL	464505.2	3809640	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-03
4393	ALL	464375.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-03
4460	ALL	464275.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.01E-03
4324	ALL	464475.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-03
4359	ALL	464435.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-03

4492	ALL	464215.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-03
4427	ALL	464335.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-03
4523	ALL	464135.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-03
4394	ALL	464395.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-03
4493	ALL	464235.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-03
4325	ALL	464495.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-03
4360	ALL	464455.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-03
4461	ALL	464295.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-03
4542	ALL	463835.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03
4428	ALL	464355.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03
4543	ALL	463855.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-03
4395	ALL	464415.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-03
4544	ALL	463875.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.82E-03
4545	ALL	463895.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03
4524	ALL	464155.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-03
4525	ALL	464175.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-03
4494	ALL	464255.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-03
4546	ALL	463915.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-03
4079	ALL	462116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03
4013	ALL	462116.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03
4462	ALL	464315.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-03
4361	ALL	464475.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03
3881	ALL	462116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03
3947	ALL	462116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03
4396	ALL	464435.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-03
3815	ALL	462116.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03
3749	ALL	462116.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03
4429	ALL	464375.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03
4145	ALL	462116.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.75E-03
4547	ALL	463935.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-03
4526	ALL	464195.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-03
3683	ALL	462116.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-03
4495	ALL	464275.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-03
4554	ALL	464075.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03
4549	ALL	463975.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03
3617	ALL	462116.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03
4548	ALL	463955.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-03
4553	ALL	464055.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-03
4463	ALL	464335.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-03
4552	ALL	464035.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-03
4551	ALL	464015.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03
4550	ALL	463995.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03
4527	ALL	464215.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03
4555	ALL	464095.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-03
4430	ALL	464395.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-03
4397	ALL	464455.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-03
4362	ALL	464495.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-03
4556	ALL	464115.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-03
4528	ALL	464235.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-03
4496	ALL	464295.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-03
4431	ALL	464415.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03
4557	ALL	464135.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03
4464	ALL	464355.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-03
4398	ALL	464475.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.52E-03
4432	ALL	464435.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-03
4497	ALL	464315.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-03
4529	ALL	464255.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-03
4465	ALL	464375.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-03
4559	ALL	464175.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-03

4558	ALL	464155.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-03
4399	ALL	464495.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-03
4078	ALL	462096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03
4560	ALL	464195.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03
4012	ALL	462096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03
3946	ALL	462096.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03
4498	ALL	464335.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-03
3814	ALL	462096.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03
4433	ALL	464455.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03
3880	ALL	462096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03
4144	ALL	462096.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-03
3748	ALL	462096.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03
4530	ALL	464275.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03
4466	ALL	464395.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-03
3682	ALL	462096.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03
4576	ALL	463835.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-03
4577	ALL	463855.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-03
3616	ALL	462096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.36E-03
4578	ALL	463875.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-03
4561	ALL	464215.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-03
4579	ALL	463895.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-03
4580	ALL	463915.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-03
4954	ALL	462094.7	3809323	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.31E-03
4581	ALL	463935.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-03
4467	ALL	464415.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-03
4582	ALL	463955.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-03
4499	ALL	464355.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-03
4434	ALL	464475.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-03
4531	ALL	464295.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03
4562	ALL	464235.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03
4583	ALL	463975.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-03
4588	ALL	464075.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03
4587	ALL	464055.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03
4586	ALL	464035.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03
4584	ALL	463995.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03
4585	ALL	464015.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-03
4589	ALL	464095.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-03
4468	ALL	464435.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-03
4590	ALL	464115.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-03
4532	ALL	464315.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-03
4500	ALL	464375.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-03
4435	ALL	464495.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-03
4563	ALL	464255.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-03
4591	ALL	464135.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-03
4955	ALL	462094.7	3809229	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-03
4469	ALL	464455.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-03
4986	ALL	463841.3	3809830	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-03
4533	ALL	464335.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.12E-03
4501	ALL	464395.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-03
3813	ALL	462076.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03
4594	ALL	464195.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03
4593	ALL	464175.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03
3879	ALL	462076.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-03
4592	ALL	464155.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03
4564	ALL	464275.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03
4143	ALL	462076.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03
3945	ALL	462076.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03
4011	ALL	462076.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03
4077	ALL	462076.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-03

3747	ALL	462076.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03
3615	ALL	462076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03
3681	ALL	462076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03
4595	ALL	464215.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.04E-03
4470	ALL	464475.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-03
4502	ALL	464415.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-03
4534	ALL	464355.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.01E-03
3555	ALL	462076.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-03
4565	ALL	464295.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-03
4596	ALL	464235.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-03
3495	ALL	462076.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-03
3435	ALL	462076.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-03
4471	ALL	464495.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03
4503	ALL	464435.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-03
3375	ALL	462076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-03
4610	ALL	463875.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03
4535	ALL	464375.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03
4566	ALL	464315.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03
4611	ALL	463895.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-03
4597	ALL	464255.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.90E-03
4612	ALL	463915.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.89E-03
3315	ALL	462076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03
4613	ALL	463935.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-03
4614	ALL	463955.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.87E-03
4618	ALL	464035.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4615	ALL	463975.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4617	ALL	464015.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4616	ALL	463995.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4619	ALL	464055.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4504	ALL	464455.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-03
4620	ALL	464075.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03
4567	ALL	464335.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-03
4621	ALL	464095.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-03
4536	ALL	464395.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-03
4598	ALL	464275.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-03
4622	ALL	464115.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-03
3812	ALL	462056.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-03
4505	ALL	464475.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-03
4623	ALL	464135.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-03
3878	ALL	462056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-03
4142	ALL	462056.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.76E-03
4537	ALL	464415.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03
4076	ALL	462056.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03
4010	ALL	462056.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03
3944	ALL	462056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-03
4568	ALL	464355.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-03
3614	ALL	462056.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.74E-03
4624	ALL	464155.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-03
3680	ALL	462056.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-03
3746	ALL	462056.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03
4599	ALL	464295.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03
4625	ALL	464175.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-03
4626	ALL	464195.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-03
4506	ALL	464495.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03
4627	ALL	464215.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-03
3554	ALL	462056.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-03
4628	ALL	464235.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-03
4538	ALL	464435.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-03
3494	ALL	462056.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-03

4569	ALL	464375.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-03
4600	ALL	464315.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.65E-03
3434	ALL	462056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.64E-03
4629	ALL	464255.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-03
3374	ALL	462056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.62E-03
4539	ALL	464455.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-03
4601	ALL	464335.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-03
3314	ALL	462056.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-03
4570	ALL	464395.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.57E-03
4630	ALL	464275.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-03
4540	ALL	464475.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.53E-03
4642	ALL	463895.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.51E-03
4571	ALL	464415.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-03
4643	ALL	463915.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03
4649	ALL	464035.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03
4650	ALL	464055.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-03
4602	ALL	464355.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4648	ALL	464015.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4646	ALL	463975.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4141	ALL	462036.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4644	ALL	463935.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4645	ALL	463955.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4647	ALL	463995.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4651	ALL	464075.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-03
4541	ALL	464495.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-03
4652	ALL	464095.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03
4631	ALL	464295.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03
4075	ALL	462036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-03
4009	ALL	462036.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03
3877	ALL	462036.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03
4653	ALL	464115.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-03
3943	ALL	462036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03
3811	ALL	462036.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03
3613	ALL	462036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-03
4572	ALL	464435.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03
3679	ALL	462036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03
4654	ALL	464135.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-03
3745	ALL	462036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-03
4655	ALL	464155.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.41E-03
3553	ALL	462036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03
4659	ALL	464235.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03
4603	ALL	464375.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.40E-03
4632	ALL	464315.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.39E-03
4656	ALL	464175.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-03
3493	ALL	462036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-03
4658	ALL	464215.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-03
4573	ALL	464455.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-03
3433	ALL	462036.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03
4657	ALL	464195.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-03
4660	ALL	464255.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-03
4633	ALL	464335.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-03
3373	ALL	462036.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.34E-03
4604	ALL	464395.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-03
4574	ALL	464475.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-03
3313	ALL	462036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-03
4661	ALL	464275.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-03
4605	ALL	464415.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.26E-03
4634	ALL	464355.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03
4575	ALL	464495.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-03

4140	ALL	462016.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03
4662	ALL	464295.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-03
4606	ALL	464435.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-03
4074	ALL	462016.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-03
4008	ALL	462016.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03
3942	ALL	462016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.18E-03
4635	ALL	464375.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-03
3876	ALL	462016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-03
3810	ALL	462016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03
4678	ALL	464035.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03
4663	ALL	464315.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-03
4679	ALL	464055.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03
3744	ALL	462016.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03
4680	ALL	464075.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03
4677	ALL	464015.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03
4607	ALL	464455.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-03
3678	ALL	462016.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-03
4681	ALL	464095.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
3612	ALL	462016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
4685	ALL	464175.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
4676	ALL	463995.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
3552	ALL	462016.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
4673	ALL	463935.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
4675	ALL	463975.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
4674	ALL	463955.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.12E-03
3492	ALL	462016.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03
4682	ALL	464115.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03
4684	ALL	464155.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-03
4664	ALL	464335.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03
4683	ALL	464135.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03
4636	ALL	464395.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03
3432	ALL	462016.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-03
4686	ALL	464195.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-03
4689	ALL	464255.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-03
4687	ALL	464215.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03
4608	ALL	464475.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03
4688	ALL	464235.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03
3372	ALL	462016.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-03
4637	ALL	464415.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.04E-03
3312	ALL	462016.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-03
4690	ALL	464275.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-03
4609	ALL	464495.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-03
4665	ALL	464355.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-03
4638	ALL	464435.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.98E-03
4691	ALL	464295.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03
4139	ALL	461996.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.96E-03
4073	ALL	461996.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-03
4666	ALL	464375.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.94E-03
4007	ALL	461996.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-03
3941	ALL	461996.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.92E-03
4639	ALL	464455.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-03
4692	ALL	464315.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.91E-03
3875	ALL	461996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.90E-03
3809	ALL	461996.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.89E-03
4667	ALL	464395.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.88E-03
4693	ALL	464335.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03
3743	ALL	461996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-03
3677	ALL	461996.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-03
3551	ALL	461996.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.86E-03

3491	ALL	461996.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03
4640	ALL	464475.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03
3611	ALL	461996.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03
4712	ALL	464175.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-03
3431	ALL	461996.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03
4713	ALL	464195.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-03
4706	ALL	464055.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-03
4705	ALL	464035.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03
4707	ALL	464075.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03
3371	ALL	461996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03
4711	ALL	464155.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03
4668	ALL	464415.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.82E-03
4714	ALL	464215.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03
4708	ALL	464095.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-03
4704	ALL	464015.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03
4641	ALL	464495.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03
4716	ALL	464255.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03
4709	ALL	464115.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03
4710	ALL	464135.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.80E-03
4715	ALL	464235.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-03
4694	ALL	464355.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-03
4703	ALL	463995.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03
3311	ALL	461996.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03
4702	ALL	463975.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.78E-03
4717	ALL	464275.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-03
4669	ALL	464435.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.76E-03
4718	ALL	464295.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03
4695	ALL	464375.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03
4138	ALL	461976.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-03
4072	ALL	461976.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-03
4670	ALL	464455.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.70E-03
4006	ALL	461976.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.69E-03
4719	ALL	464315.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.68E-03
3940	ALL	461976.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.67E-03
4696	ALL	464395.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.66E-03
3874	ALL	461976.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.65E-03
4671	ALL	464475.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03
3808	ALL	461976.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03
4720	ALL	464335.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.64E-03
3742	ALL	461976.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.63E-03
3610	ALL	461976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03
3676	ALL	461976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03
3550	ALL	461976.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.62E-03
3490	ALL	461976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.61E-03
4697	ALL	464415.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-03
3430	ALL	461976.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.60E-03
4672	ALL	464495.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03
4738	ALL	464195.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.59E-03
3370	ALL	461976.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-03
4737	ALL	464175.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-03
4739	ALL	464215.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.57E-03
4721	ALL	464355.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-03
4731	ALL	464055.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03
4740	ALL	464235.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03
4736	ALL	464155.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03
4698	ALL	464435.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-03
3310	ALL	461976.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.54E-03
4732	ALL	464075.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03
4742	ALL	464275.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.53E-03

4741	ALL	464255.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03
4730	ALL	464035.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03
4733	ALL	464095.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03
4735	ALL	464135.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-03
4722	ALL	464375.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-03
4734	ALL	464115.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.51E-03
4743	ALL	464295.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03
4699	ALL	464455.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03
4137	ALL	461956.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03
4729	ALL	464015.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-03
4071	ALL	461956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.47E-03
4958	ALL	462072.6	3809048	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03
4723	ALL	464395.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03
4005	ALL	461956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.46E-03
4744	ALL	464315.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.45E-03
3939	ALL	461956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03
4700	ALL	464475.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.44E-03
3873	ALL	461956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-03
3741	ALL	461956.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-03
3807	ALL	461956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.42E-03
3675	ALL	461956.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03
4724	ALL	464415.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03
3609	ALL	461956.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.41E-03
3549	ALL	461956.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-03
4745	ALL	464335.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.40E-03
4701	ALL	464495.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03
4985	ALL	464013.4	3809926	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03
3489	ALL	461956.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.39E-03
4984	ALL	464110.9	3809930	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.37E-03
3429	ALL	461956.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.36E-03
4746	ALL	464355.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-03
4725	ALL	464435.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-03
3369	ALL	461956.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-03
4760	ALL	464235.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-03
3309	ALL	461956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03
4747	ALL	464375.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03
4761	ALL	464255.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-03
4756	ALL	464155.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-03
4726	ALL	464455.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03
4759	ALL	464215.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03
4762	ALL	464275.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-03
4136	ALL	461936.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03
4757	ALL	464175.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03
4748	ALL	464395.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.28E-03
4758	ALL	464195.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.27E-03
4763	ALL	464295.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03
4755	ALL	464135.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-03
4754	ALL	464115.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.25E-03
4727	ALL	464475.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03
4070	ALL	461936.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03
4764	ALL	464315.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.24E-03
4749	ALL	464415.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.23E-03
4004	ALL	461936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03
4765	ALL	464335.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03
3938	ALL	461936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03
2804	ALL	462056.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.21E-03
3872	ALL	461936.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03
3548	ALL	461936.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03
3608	ALL	461936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03

4728	ALL	464495.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03
3806	ALL	461936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03
3674	ALL	461936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.20E-03
3740	ALL	461936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-03
3488	ALL	461936.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.19E-03
3428	ALL	461936.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.17E-03
4766	ALL	464355.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-03
3368	ALL	461936.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.15E-03
4750	ALL	464435.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.14E-03
4767	ALL	464375.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.13E-03
3308	ALL	461936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03
4751	ALL	464455.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-03
4781	ALL	464255.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03
4135	ALL	461916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03
4768	ALL	464395.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-03
4780	ALL	464235.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03
4782	ALL	464275.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-03
4752	ALL	464475.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-03
4069	ALL	461916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.06E-03
4776	ALL	464155.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-03
4783	ALL	464295.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.04E-03
4777	ALL	464175.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
4769	ALL	464415.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
4779	ALL	464215.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
4784	ALL	464315.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
4003	ALL	461916.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
2803	ALL	462036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.03E-03
4785	ALL	464335.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-03
4778	ALL	464195.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-03
4753	ALL	464495.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03
3937	ALL	461916.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03
4775	ALL	464135.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03
3871	ALL	461916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.01E-03
2745	ALL	462056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03
3805	ALL	461916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03
3607	ALL	461916.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.00E-03
3547	ALL	461916.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
3673	ALL	461916.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
3487	ALL	461916.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
4774	ALL	464115.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
3739	ALL	461916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
3427	ALL	461916.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.99E-03
4786	ALL	464355.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.97E-03
3367	ALL	461916.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-03
4770	ALL	464435.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.96E-03
4787	ALL	464375.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.94E-03
3307	ALL	461916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.93E-03
4771	ALL	464455.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-03
4134	ALL	461896.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.91E-03
4788	ALL	464395.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-03
4801	ALL	464255.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-03
4772	ALL	464475.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.88E-03
4068	ALL	461896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-03
4802	ALL	464275.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-03
2802	ALL	462016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-03
4002	ALL	461896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-03
4789	ALL	464415.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03
4773	ALL	464495.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03
4803	ALL	464295.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.84E-03

3936	ALL	461896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03
2744	ALL	462036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-03
4805	ALL	464335.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03
3870	ALL	461896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03
4797	ALL	464175.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03
4804	ALL	464315.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.82E-03
3804	ALL	461896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03
3606	ALL	461896.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03
3672	ALL	461896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03
3738	ALL	461896.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.81E-03
3546	ALL	461896.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03
4796	ALL	464155.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03
4798	ALL	464195.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03
4800	ALL	464235.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03
3486	ALL	461896.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-03
2686	ALL	462056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03
3426	ALL	461896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03
4806	ALL	464355.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03
4799	ALL	464215.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03
4983	ALL	464110.9	3809977	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.79E-03
4790	ALL	464435.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.78E-03
3366	ALL	461896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-03
4795	ALL	464135.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-03
4807	ALL	464375.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.76E-03
3306	ALL	461896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-03
4791	ALL	464455.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.75E-03
4794	ALL	464115.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.74E-03
4808	ALL	464395.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-03
4133	ALL	461876.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-03
4956	ALL	461893.9	3809229	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03
4792	ALL	464475.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.71E-03
4067	ALL	461876.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.69E-03
4001	ALL	461876.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03
2801	ALL	461996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.68E-03
4793	ALL	464495.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03
3935	ALL	461876.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03
4809	ALL	464415.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03
2743	ALL	462016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-03
3869	ALL	461876.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03
3737	ALL	461876.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03
3671	ALL	461876.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-03
3803	ALL	461876.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-03
3605	ALL	461876.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-03
3545	ALL	461876.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03
2685	ALL	462036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03
4821	ALL	464275.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.63E-03
4822	ALL	464295.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.62E-03
3485	ALL	461876.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03
4824	ALL	464335.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03
4810	ALL	464435.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03
4823	ALL	464315.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03
4820	ALL	464255.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.61E-03
4825	ALL	464355.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03
4817	ALL	464195.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03
4816	ALL	464175.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-03
3425	ALL	461876.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03
4818	ALL	464215.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03
4811	ALL	464455.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.59E-03
2627	ALL	462056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03

3365	ALL	461876.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03
4819	ALL	464235.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03
4826	ALL	464375.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.58E-03
3305	ALL	461876.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03
4815	ALL	464155.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.56E-03
4132	ALL	461856.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.55E-03
4812	ALL	464475.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03
4827	ALL	464395.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03
3255	ALL	461876.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.54E-03
4814	ALL	464135.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-03
4066	ALL	461856.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-03
3205	ALL	461876.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03
4000	ALL	461856.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03
4813	ALL	464495.8	3809980	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03
2800	ALL	461976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-03
2742	ALL	461996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-03
3934	ALL	461856.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.50E-03
4828	ALL	464415.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03
3868	ALL	461856.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03
3802	ALL	461856.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03
3736	ALL	461856.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03
3670	ALL	461856.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.49E-03
3604	ALL	461856.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-03
2684	ALL	462016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-03
3155	ALL	461876.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-03
3544	ALL	461856.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.47E-03
3484	ALL	461856.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-03
4829	ALL	464435.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-03
2626	ALL	462036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03
3424	ALL	461856.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03
4830	ALL	464455.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.43E-03
3105	ALL	461876.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.42E-03
4843	ALL	464355.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
4840	ALL	464295.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
4842	ALL	464335.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
4841	ALL	464315.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
4839	ALL	464275.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
3364	ALL	461856.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.41E-03
4844	ALL	464375.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-03
4836	ALL	464215.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03
4835	ALL	464195.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03
4831	ALL	464475.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03
3304	ALL	461856.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03
4131	ALL	461836.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-03
4837	ALL	464235.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-03
4838	ALL	464255.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-03
4834	ALL	464175.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03
2567	ALL	462056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03
4845	ALL	464395.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03
3254	ALL	461856.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.37E-03
4065	ALL	461836.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-03
2799	ALL	461956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.36E-03
4832	ALL	464495.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3735	ALL	461836.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3999	ALL	461836.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3204	ALL	461856.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3801	ALL	461836.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3669	ALL	461836.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-03
3933	ALL	461836.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03

2741	ALL	461976.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03
3867	ALL	461836.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03
3055	ALL	461876.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.34E-03
4833	ALL	464155.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03
3603	ALL	461836.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03
4846	ALL	464415.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-03
2683	ALL	461996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03
3543	ALL	461836.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03
3154	ALL	461856.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.32E-03
3483	ALL	461836.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03
4847	ALL	464435.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03
2625	ALL	462016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-03
3104	ALL	461856.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-03
4848	ALL	464455.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-03
3423	ALL	461836.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.27E-03
3005	ALL	461876.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-03
4130	ALL	461816.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03
3363	ALL	461836.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-03
4849	ALL	464475.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-03
2566	ALL	462036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-03
3303	ALL	461836.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-03
4860	ALL	464355.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.23E-03
4859	ALL	464335.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03
4861	ALL	464375.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03
3253	ALL	461836.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03
4858	ALL	464315.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-03
4064	ALL	461816.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
4857	ALL	464295.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
4853	ALL	464215.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
4856	ALL	464275.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
4854	ALL	464235.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
3734	ALL	461816.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
4850	ALL	464495.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
2798	ALL	461936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-03
3668	ALL	461816.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3800	ALL	461816.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
4855	ALL	464255.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3998	ALL	461816.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3054	ALL	461856.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3203	ALL	461836.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
4862	ALL	464395.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3602	ALL	461816.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.20E-03
3866	ALL	461816.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03
3932	ALL	461816.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03
2740	ALL	461956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03
4852	ALL	464195.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-03
3542	ALL	461816.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.18E-03
2682	ALL	461976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03
3153	ALL	461836.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03
2955	ALL	461876.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03
4863	ALL	464415.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03
2507	ALL	462056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-03
3482	ALL	461816.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-03
4851	ALL	464175.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-03
2624	ALL	461996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.15E-03
4864	ALL	464435.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.14E-03
3103	ALL	461836.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03
3422	ALL	461816.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.13E-03
4865	ALL	464455.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03

3004	ALL	461856.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03
4129	ALL	461796.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-03
3362	ALL	461816.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.11E-03
2565	ALL	462016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-03
4866	ALL	464475.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-03
3302	ALL	461816.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-03
4063	ALL	461796.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03
2855	ALL	461896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03
3252	ALL	461816.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-03
2797	ALL	461916.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03
4867	ALL	464495.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03
3733	ALL	461796.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03
3053	ALL	461836.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03
3667	ALL	461796.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-03
2905	ALL	461876.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
2739	ALL	461936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3997	ALL	461796.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3799	ALL	461796.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
4876	ALL	464355.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3601	ALL	461796.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3931	ALL	461796.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3865	ALL	461796.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
3202	ALL	461816.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-03
4957	ALL	461891.7	3809059	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03
2954	ALL	461856.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03
4877	ALL	464375.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03
2506	ALL	462036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.05E-03
4875	ALL	464335.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
3541	ALL	461796.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
4872	ALL	464275.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
4873	ALL	464295.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
4874	ALL	464315.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
4871	ALL	464255.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-03
4878	ALL	464395.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03
3152	ALL	461816.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03
2681	ALL	461956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.03E-03
3481	ALL	461796.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03
4870	ALL	464235.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03
4879	ALL	464415.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.02E-03
3421	ALL	461796.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03
2623	ALL	461976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-03
4880	ALL	464435.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03
3003	ALL	461836.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03
4869	ALL	464215.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03
3102	ALL	461816.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03
4128	ALL	461776.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.99E-03
3361	ALL	461796.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03
4881	ALL	464455.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03
2447	ALL	462056.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-03
4868	ALL	464195.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03
3301	ALL	461796.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03
2564	ALL	461996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03
4882	ALL	464475.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-03
4062	ALL	461776.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03
2854	ALL	461876.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03
2796	ALL	461896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03
3251	ALL	461796.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-03
2904	ALL	461856.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03
3930	ALL	461776.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03

3996	ALL	461776.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03
2738	ALL	461916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-03
3864	ALL	461776.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
3798	ALL	461776.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
3732	ALL	461776.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
3052	ALL	461816.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
4883	ALL	464495.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
3666	ALL	461776.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.93E-03
3201	ALL	461796.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03
2953	ALL	461836.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03
3600	ALL	461776.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03
2505	ALL	462016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03
2680	ALL	461936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-03
3540	ALL	461776.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-03
4891	ALL	464355.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.90E-03
3480	ALL	461776.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03
3151	ALL	461796.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03
4127	ALL	461756.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03
4892	ALL	464375.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-03
4890	ALL	464335.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03
4887	ALL	464275.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03
4893	ALL	464395.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-03
3420	ALL	461776.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
2622	ALL	461956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
4888	ALL	464295.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
4894	ALL	464415.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
3002	ALL	461816.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
4889	ALL	464315.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
4886	ALL	464255.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-03
2446	ALL	462036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-03
3360	ALL	461776.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-03
4895	ALL	464435.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03
3101	ALL	461796.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-03
4896	ALL	464455.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03
3300	ALL	461776.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03
2853	ALL	461856.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.84E-03
2795	ALL	461876.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03
4061	ALL	461756.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03
4885	ALL	464235.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03
2903	ALL	461836.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03
2563	ALL	461976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.83E-03
3250	ALL	461776.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
3797	ALL	461756.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
4897	ALL	464475.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
3731	ALL	461756.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
2737	ALL	461896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
4126	ALL	461736.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
3863	ALL	461756.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-03
3665	ALL	461756.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03
3929	ALL	461756.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03
3995	ALL	461756.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-03
3051	ALL	461796.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
2952	ALL	461816.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
3599	ALL	461756.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
4898	ALL	464495.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
3200	ALL	461776.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
2679	ALL	461916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-03
2387	ALL	462056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03
3539	ALL	461756.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03

2504	ALL	461996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03
4884	ALL	464215.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-03
3479	ALL	461756.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03
2621	ALL	461936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03
3150	ALL	461776.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-03
4125	ALL	461716.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03
2445	ALL	462016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.76E-03
3001	ALL	461796.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-03
4060	ALL	461736.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-03
3419	ALL	461756.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-03
4905	ALL	464355.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-03
4906	ALL	464375.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
2852	ALL	461836.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
4907	ALL	464395.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
3359	ALL	461756.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
2794	ALL	461856.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
4908	ALL	464415.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-03
3100	ALL	461776.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03
4059	ALL	461716.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03
2902	ALL	461816.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03
4904	ALL	464335.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-03
3299	ALL	461756.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
4909	ALL	464435.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
2736	ALL	461876.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
2562	ALL	461956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
3730	ALL	461736.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
4901	ALL	464275.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
4902	ALL	464295.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
4910	ALL	464455.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
4903	ALL	464315.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
3796	ALL	461736.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.71E-03
3249	ALL	461756.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03
3664	ALL	461736.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03
3862	ALL	461736.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-03
2386	ALL	462036.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
2951	ALL	461796.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
4911	ALL	464475.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
3928	ALL	461736.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
3994	ALL	461736.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
3050	ALL	461776.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
2678	ALL	461896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.69E-03
3199	ALL	461756.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03
4900	ALL	464255.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03
3598	ALL	461736.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-03
4058	ALL	461696.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03
4912	ALL	464495.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03
3149	ALL	461756.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-03
2503	ALL	461976.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03
3538	ALL	461736.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03
3993	ALL	461716.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03
2620	ALL	461916.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-03
3992	ALL	461696.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-03
4124	ALL	461696.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-03
4899	ALL	464235.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03
3478	ALL	461736.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03
2444	ALL	461996.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03
3000	ALL	461776.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03
3099	ALL	461756.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-03
2851	ALL	461816.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-03

2996	ALL	461696.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.63E-03
2327	ALL	462056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
3418	ALL	461736.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
2793	ALL	461836.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
2946	ALL	461696.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
3045	ALL	461676.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
2995	ALL	461676.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
2901	ALL	461796.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-03
2561	ALL	461936.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03
3358	ALL	461736.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03
2896	ALL	461696.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-03
2735	ALL	461856.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3729	ALL	461716.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3927	ALL	461716.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3795	ALL	461716.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3925	ALL	461676.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3663	ALL	461716.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-03
3861	ALL	461716.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
2945	ALL	461676.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
2385	ALL	462016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
3298	ALL	461736.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
3926	ALL	461696.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
2677	ALL	461876.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
4921	ALL	464415.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
4922	ALL	464435.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
2950	ALL	461776.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-03
3991	ALL	461676.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
4920	ALL	464395.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
2947	ALL	461716.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
3046	ALL	461696.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
3597	ALL	461716.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
4923	ALL	464455.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
2997	ALL	461716.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
3248	ALL	461736.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
4919	ALL	464375.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-03
3095	ALL	461676.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
2845	ALL	461696.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
3049	ALL	461756.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
4918	ALL	464355.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
3094	ALL	461656.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
3198	ALL	461736.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
4924	ALL	464475.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-03
2895	ALL	461676.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03
2897	ALL	461716.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03
4917	ALL	464335.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03
3044	ALL	461656.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.56E-03
2502	ALL	461956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
3537	ALL	461716.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
2619	ALL	461896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
2267	ALL	462076.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
4916	ALL	464315.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
4057	ALL	461676.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
4925	ALL	464495.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
3148	ALL	461736.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
4915	ALL	464295.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-03
3859	ALL	461676.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03
2994	ALL	461656.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03
3860	ALL	461696.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03
3047	ALL	461716.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03

4914	ALL	464275.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.54E-03
3477	ALL	461716.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03
2850	ALL	461796.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03
247	ALL	461690.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03
2326	ALL	462036.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-03
3144	ALL	461656.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
2792	ALL	461816.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
3417	ALL	461716.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
3098	ALL	461736.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
2844	ALL	461676.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
3858	ALL	461656.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
3048	ALL	461736.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
2998	ALL	461736.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
2443	ALL	461976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.52E-03
2999	ALL	461756.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2944	ALL	461656.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2846	ALL	461716.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2786	ALL	461696.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2734	ALL	461836.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2948	ALL	461736.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
3357	ALL	461716.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2900	ALL	461776.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
3794	ALL	461696.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
2560	ALL	461916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.51E-03
4913	ALL	464255.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
4123	ALL	461676.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3792	ALL	461656.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3297	ALL	461716.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
4966	ALL	461698	3809801	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3728	ALL	461696.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3662	ALL	461696.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
273	ALL	461690.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3093	ALL	461636.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-03
3924	ALL	461656.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03
3247	ALL	461716.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03
3596	ALL	461696.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03
3143	ALL	461636.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03
2384	ALL	461996.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-03
2676	ALL	461856.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03
2894	ALL	461656.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03
3043	ALL	461636.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03
3197	ALL	461716.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-03
2949	ALL	461756.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03
3536	ALL	461696.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03
2618	ALL	461876.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03
2898	ALL	461736.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-03
3193	ALL	461636.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
3096	ALL	461696.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
2266	ALL	462056.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
3147	ALL	461716.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
196	ALL	461670.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
2785	ALL	461676.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
3793	ALL	461676.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
2501	ALL	461936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
2993	ALL	461636.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
3990	ALL	461656.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
4934	ALL	464435.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-03
299	ALL	461690.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03
4935	ALL	464455.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03

4933	ALL	464415.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03
3476	ALL	461696.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03
3097	ALL	461716.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-03
4936	ALL	464475.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
3726	ALL	461656.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
3145	ALL	461676.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
2787	ALL	461716.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
3791	ALL	461636.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
221	ALL	461670.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
4932	ALL	464395.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.44E-03
2325	ALL	462016.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
2843	ALL	461656.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3356	ALL	461696.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3416	ALL	461696.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
2727	ALL	461696.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
2791	ALL	461796.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3296	ALL	461696.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
4937	ALL	464495.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3146	ALL	461696.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
2943	ALL	461636.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
2849	ALL	461776.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3246	ALL	461696.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-03
3725	ALL	461636.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
246	ALL	461670.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
4931	ALL	464375.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
4056	ALL	461656.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
2733	ALL	461816.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
3727	ALL	461676.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
3194	ALL	461656.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
3857	ALL	461636.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-03
3196	ALL	461696.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
4930	ALL	464355.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
2559	ALL	461896.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
2442	ALL	461956.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
3142	ALL	461616.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
3092	ALL	461616.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
2847	ALL	461736.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-03
4929	ALL	464335.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
3192	ALL	461616.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
2675	ALL	461836.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
325	ALL	461690.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
171	ALL	461670.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
272	ALL	461670.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
2899	ALL	461756.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
3661	ALL	461676.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
2206	ALL	462076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
3242	ALL	461616.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
4122	ALL	461656.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
3243	ALL	461636.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
2726	ALL	461676.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
2893	ALL	461636.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.40E-03
4928	ALL	464315.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03
3042	ALL	461616.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03
4981	ALL	464508	3810145	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03
3595	ALL	461676.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03
3535	ALL	461676.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-03
2617	ALL	461856.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03
4927	ALL	464295.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03
3292	ALL	461616.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03

2784	ALL	461656.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03
2728	ALL	461716.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03
3923	ALL	461636.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-03
298	ALL	461670.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
2383	ALL	461976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
195	ALL	461650.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
3475	ALL	461676.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
3659	ALL	461636.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
2992	ALL	461616.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
3660	ALL	461656.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
2265	ALL	462036.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.37E-03
4926	ALL	464275.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03
3415	ALL	461676.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03
2500	ALL	461916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03
2842	ALL	461636.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-03
3724	ALL	461616.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
3355	ALL	461676.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
3352	ALL	461616.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
170	ALL	461650.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
2942	ALL	461616.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
146	ALL	461670.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.35E-03
3295	ALL	461676.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
351	ALL	461690.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
3989	ALL	461636.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
2668	ALL	461696.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
3790	ALL	461616.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
220	ALL	461650.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
2324	ALL	461996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
3293	ALL	461636.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
3195	ALL	461676.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
245	ALL	461650.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
2790	ALL	461776.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
2732	ALL	461796.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
121	ALL	461670.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-03
3245	ALL	461676.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03
2558	ALL	461876.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03
324	ALL	461670.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03
3658	ALL	461616.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03
2848	ALL	461756.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-03
271	ALL	461650.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
2667	ALL	461676.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
3594	ALL	461656.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
3412	ALL	461616.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
2725	ALL	461656.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
2788	ALL	461736.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
2892	ALL	461616.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
3141	ALL	461596.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
4055	ALL	461636.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.32E-03
3091	ALL	461596.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3191	ALL	461596.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
2674	ALL	461816.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3856	ALL	461616.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
2205	ALL	462056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
2441	ALL	461936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3241	ALL	461596.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3291	ALL	461596.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3041	ALL	461596.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-03
3534	ALL	461656.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
2783	ALL	461636.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03

3351	ALL	461596.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
2616	ALL	461836.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
297	ALL	461650.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
4965	ALL	461654.9	3809578	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
3353	ALL	461636.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-03
3411	ALL	461596.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
2669	ALL	461716.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
4121	ALL	461636.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
2991	ALL	461596.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
3244	ALL	461656.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
24	ALL	461650.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
3593	ALL	461636.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
2264	ALL	462016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
4982	ALL	464273.5	3810149	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
3474	ALL	461656.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-03
145	ALL	461650.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
169	ALL	461630.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
350	ALL	461670.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
48	ALL	461650.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
2841	ALL	461616.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
3922	ALL	461616.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-03
2941	ALL	461596.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
2382	ALL	461956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
377	ALL	461690.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
194	ALL	461630.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
3413	ALL	461636.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
2731	ALL	461776.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
2499	ALL	461896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
3414	ALL	461656.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
3723	ALL	461596.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
72	ALL	461650.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-03
2729	ALL	461736.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
323	ALL	461650.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
2145	ALL	462076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
3294	ALL	461656.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
3657	ALL	461596.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
120	ALL	461650.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
3471	ALL	461596.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
3354	ALL	461656.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
3592	ALL	461616.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-03
2789	ALL	461756.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
96	ALL	461650.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
2666	ALL	461656.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
244	ALL	461630.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
3988	ALL	461616.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
219	ALL	461630.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
2724	ALL	461636.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
270	ALL	461630.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
3789	ALL	461596.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-03
3473	ALL	461636.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
2557	ALL	461856.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
144	ALL	461630.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
2609	ALL	461696.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
4946	ALL	463335.8	3810235	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
2323	ALL	461976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
2891	ALL	461596.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
3472	ALL	461616.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-03
3533	ALL	461636.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
2673	ALL	461796.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03

2782	ALL	461616.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
2608	ALL	461676.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
296	ALL	461630.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
4054	ALL	461616.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
3140	ALL	461576.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
2204	ALL	462036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
3190	ALL	461576.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-03
3090	ALL	461576.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3240	ALL	461576.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3290	ALL	461576.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3855	ALL	461596.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3591	ALL	461596.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
376	ALL	461670.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
349	ALL	461650.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
2440	ALL	461916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3040	ALL	461576.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3350	ALL	461576.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-03
3410	ALL	461576.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03
3531	ALL	461596.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03
2615	ALL	461816.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-03
3470	ALL	461576.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
2263	ALL	461996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
23	ALL	461630.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
2990	ALL	461576.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
119	ALL	461630.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
4120	ALL	461616.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
2840	ALL	461596.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
2498	ALL	461876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
322	ALL	461630.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
3532	ALL	461616.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-03
2672	ALL	461776.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
143	ALL	461610.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
3590	ALL	461576.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
3530	ALL	461576.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
3921	ALL	461596.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
47	ALL	461630.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
3656	ALL	461576.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
2670	ALL	461736.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
2665	ALL	461636.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-03
168	ALL	461610.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
71	ALL	461630.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
2730	ALL	461756.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
403	ALL	461690.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
2940	ALL	461576.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
2723	ALL	461616.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
3722	ALL	461576.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
2381	ALL	461936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
95	ALL	461630.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-03
2144	ALL	462056.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
243	ALL	461610.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
218	ALL	461610.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
3987	ALL	461596.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
2607	ALL	461656.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
2610	ALL	461716.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
193	ALL	461610.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
269	ALL	461610.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-03
118	ALL	461610.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03
375	ALL	461650.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03
2556	ALL	461836.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03

348	ALL	461630.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03
3788	ALL	461576.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03
2781	ALL	461596.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-03
2549	ALL	461696.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
2890	ALL	461576.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
295	ALL	461610.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
4053	ALL	461596.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
402	ALL	461670.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
2203	ALL	462016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-03
2322	ALL	461956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
3139	ALL	461556.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
3189	ALL	461556.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
2548	ALL	461676.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
3239	ALL	461556.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
3089	ALL	461556.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
2439	ALL	461896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-03
3289	ALL	461556.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
3854	ALL	461576.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
3349	ALL	461556.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
3039	ALL	461556.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
4119	ALL	461596.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
321	ALL	461610.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
3409	ALL	461556.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-03
22	ALL	461610.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
2084	ALL	462076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
94	ALL	461610.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
2614	ALL	461796.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
3469	ALL	461556.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
2664	ALL	461616.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
3529	ALL	461556.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
2839	ALL	461576.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-03
3589	ALL	461556.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
46	ALL	461610.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
2262	ALL	461976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
2989	ALL	461556.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
70	ALL	461610.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
2722	ALL	461596.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
3920	ALL	461576.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
374	ALL	461630.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
2606	ALL	461636.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-03
117	ALL	461590.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
2671	ALL	461756.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
3655	ALL	461556.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
2497	ALL	461856.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
401	ALL	461650.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
2143	ALL	462036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-03
2613	ALL	461776.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
142	ALL	461590.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
347	ALL	461610.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
242	ALL	461590.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
3986	ALL	461576.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
217	ALL	461590.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
268	ALL	461590.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-03
2380	ALL	461916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03
2939	ALL	461556.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03
2547	ALL	461656.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03
3721	ALL	461556.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03
192	ALL	461590.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03
93	ALL	461590.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-03

294	ALL	461590.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
167	ALL	461590.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
429	ALL	461690.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
4052	ALL	461576.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
2555	ALL	461816.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
3787	ALL	461556.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
2202	ALL	461996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
2438	ALL	461876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
2611	ALL	461736.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
2780	ALL	461576.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.07E-03
428	ALL	461670.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
2489	ALL	461696.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
4118	ALL	461576.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
3138	ALL	461536.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
3188	ALL	461536.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
320	ALL	461590.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
3238	ALL	461536.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
3088	ALL	461536.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-03
3853	ALL	461556.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
3288	ALL	461536.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2550	ALL	461716.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2083	ALL	462056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2605	ALL	461616.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2321	ALL	461936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2663	ALL	461596.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
69	ALL	461590.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
3348	ALL	461536.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
373	ALL	461610.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
400	ALL	461630.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
21	ALL	461590.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
2889	ALL	461556.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.05E-03
3408	ALL	461536.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
2488	ALL	461676.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
45	ALL	461590.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
3038	ALL	461536.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
3468	ALL	461536.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
3919	ALL	461556.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-03
3528	ALL	461536.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03
346	ALL	461590.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03
427	ALL	461650.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.03E-03
3588	ALL	461536.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
2546	ALL	461636.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
2612	ALL	461756.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
92	ALL	461570.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
116	ALL	461570.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
3985	ALL	461556.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
2261	ALL	461956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-03
2496	ALL	461836.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
2988	ALL	461536.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
3654	ALL	461536.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
241	ALL	461570.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
267	ALL	461570.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
2142	ALL	462016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
2721	ALL	461576.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
216	ALL	461570.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-03
293	ALL	461570.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
2379	ALL	461896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
68	ALL	461570.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
3720	ALL	461536.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03

4051	ALL	461556.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
191	ALL	461570.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
399	ALL	461610.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
2838	ALL	461556.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
2554	ALL	461796.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-03
2201	ALL	461976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
3786	ALL	461536.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
372	ALL	461590.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
319	ALL	461570.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
2487	ALL	461656.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
166	ALL	461570.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-03
2604	ALL	461596.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
2023	ALL	462076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
4117	ALL	461556.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
44	ALL	461570.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
426	ALL	461630.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
3852	ALL	461536.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
20	ALL	461570.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
3237	ALL	461516.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-03
3187	ALL	461516.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
2437	ALL	461856.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
3287	ALL	461516.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
2082	ALL	462036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
3137	ALL	461516.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
141	ALL	461570.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
3347	ALL	461516.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
454	ALL	461670.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
3087	ALL	461516.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
3407	ALL	461516.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
2938	ALL	461536.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
345	ALL	461570.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-03
2545	ALL	461616.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
3918	ALL	461536.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
3467	ALL	461516.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
455	ALL	461690.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
2320	ALL	461916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
3527	ALL	461516.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-03
2429	ALL	461696.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
3037	ALL	461516.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
2553	ALL	461776.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
67	ALL	461550.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
2490	ALL	461716.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
453	ALL	461650.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
398	ALL	461590.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.95E-03
3984	ALL	461536.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
3587	ALL	461516.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
2662	ALL	461576.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
2428	ALL	461676.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
2378	ALL	461876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
2495	ALL	461816.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
2779	ALL	461556.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
425	ALL	461610.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
3653	ALL	461516.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-03
292	ALL	461550.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
2141	ALL	461996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
2551	ALL	461736.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
43	ALL	461550.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
371	ALL	461570.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
266	ALL	461550.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03

2486	ALL	461636.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
3719	ALL	461516.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
2022	ALL	462056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
91	ALL	461550.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
240	ALL	461550.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
4050	ALL	461536.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-03
215	ALL	461550.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
318	ALL	461550.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
2260	ALL	461936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
3785	ALL	461516.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
190	ALL	461550.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
19	ALL	461550.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
2888	ALL	461536.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-03
2200	ALL	461956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03
4116	ALL	461536.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03
165	ALL	461550.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03
452	ALL	461630.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03
3851	ALL	461516.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-03
2987	ALL	461516.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
344	ALL	461550.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
115	ALL	461550.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
2544	ALL	461596.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
2436	ALL	461836.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
3286	ALL	461496.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
3346	ALL	461496.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-03
140	ALL	461550.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3236	ALL	461496.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3406	ALL	461496.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
397	ALL	461570.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3917	ALL	461516.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
424	ALL	461590.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
2427	ALL	461656.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
2081	ALL	462016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3466	ALL	461496.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3186	ALL	461496.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
2603	ALL	461576.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-03
3526	ALL	461496.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
2140	ALL	461976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
2552	ALL	461756.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
3136	ALL	461496.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
2319	ALL	461896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
42	ALL	461530.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
3586	ALL	461496.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
2720	ALL	461556.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
370	ALL	461550.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
2485	ALL	461616.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.88E-03
480	ALL	461670.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
3983	ALL	461516.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
18	ALL	461530.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
2494	ALL	461796.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
451	ALL	461610.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
3652	ALL	461496.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
265	ALL	461530.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
291	ALL	461530.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-03
2837	ALL	461536.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
3086	ALL	461496.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
479	ALL	461650.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
2430	ALL	461716.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
239	ALL	461530.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03

3718	ALL	461496.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
317	ALL	461530.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
4049	ALL	461516.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
2377	ALL	461856.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
481	ALL	461690.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
2021	ALL	462036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-03
2368	ALL	461676.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03
66	ALL	461530.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03
214	ALL	461530.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03
3784	ALL	461496.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-03
423	ALL	461570.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
1962	ALL	462076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
189	ALL	461530.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
2369	ALL	461696.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
4115	ALL	461516.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
343	ALL	461530.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
396	ALL	461550.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
2259	ALL	461916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
2426	ALL	461636.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
2937	ALL	461516.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
3850	ALL	461496.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-03
164	ALL	461530.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03
450	ALL	461590.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03
2435	ALL	461816.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03
478	ALL	461630.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03
139	ALL	461530.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-03
90	ALL	461530.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
2139	ALL	461956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
3916	ALL	461496.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
2080	ALL	461996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
3405	ALL	461476.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
114	ALL	461530.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
2318	ALL	461876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
3465	ALL	461476.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
3345	ALL	461476.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
369	ALL	461530.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
3036	ALL	461496.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
2199	ALL	461936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
2661	ALL	461556.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-03
1961	ALL	462056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
2484	ALL	461596.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
3525	ALL	461476.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
3285	ALL	461476.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
17	ALL	461510.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
3585	ALL	461476.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
3982	ALL	461496.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-03
2543	ALL	461576.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
2491	ALL	461736.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
3235	ALL	461476.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
2778	ALL	461536.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
2493	ALL	461776.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
264	ALL	461510.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
3651	ALL	461476.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
290	ALL	461510.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
2887	ALL	461516.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
422	ALL	461550.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
477	ALL	461610.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-03
3185	ALL	461476.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
238	ALL	461510.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03

2367	ALL	461656.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
3717	ALL	461476.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
316	ALL	461510.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
4048	ALL	461496.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
2376	ALL	461836.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
41	ALL	461510.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
449	ALL	461570.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
2425	ALL	461616.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
395	ALL	461530.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-03
521	ALL	461670.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
3783	ALL	461476.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
213	ALL	461510.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
342	ALL	461510.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
2020	ALL	462016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
4114	ALL	461496.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
2986	ALL	461496.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-03
520	ALL	461650.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
3849	ALL	461476.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
188	ALL	461510.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
2258	ALL	461896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
2079	ALL	461976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
2308	ALL	461676.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-03
476	ALL	461590.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
163	ALL	461510.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
3135	ALL	461476.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
2434	ALL	461796.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
368	ALL	461510.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
3915	ALL	461476.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
522	ALL	461690.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
2602	ALL	461556.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
138	ALL	461510.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-03
65	ALL	461510.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
113	ALL	461510.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
421	ALL	461530.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
89	ALL	461510.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
448	ALL	461550.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
1960	ALL	462036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
3981	ALL	461476.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
3464	ALL	461456.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
519	ALL	461630.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
3524	ALL	461456.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-03
2317	ALL	461856.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
3584	ALL	461456.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
3404	ALL	461456.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2370	ALL	461716.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2366	ALL	461636.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2836	ALL	461516.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2492	ALL	461756.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
3650	ALL	461456.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2424	ALL	461596.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
4047	ALL	461476.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-03
2936	ALL	461496.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
263	ALL	461490.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
2719	ALL	461536.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
394	ALL	461510.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
289	ALL	461490.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
3344	ALL	461456.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
3716	ALL	461456.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
2198	ALL	461916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03

237	ALL	461490.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
315	ALL	461490.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
4113	ALL	461476.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
2138	ALL	461936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
16	ALL	461490.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
2309	ALL	461696.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
475	ALL	461570.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-03
3782	ALL	461456.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
2431	ALL	461736.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
3284	ALL	461456.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
2483	ALL	461576.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
2375	ALL	461816.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
341	ALL	461490.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
212	ALL	461490.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
518	ALL	461610.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-03
3848	ALL	461456.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
1901	ALL	462076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
3085	ALL	461476.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
3234	ALL	461456.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
2019	ALL	461996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
2257	ALL	461876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
2078	ALL	461956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
187	ALL	461490.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-03
3914	ALL	461456.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
447	ALL	461530.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
367	ALL	461490.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
40	ALL	461490.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
420	ALL	461510.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
2307	ALL	461656.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
562	ALL	461670.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
2365	ALL	461616.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
2433	ALL	461776.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-03
3980	ALL	461456.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
162	ALL	461490.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
4959	ALL	462079	3808734	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
474	ALL	461550.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
517	ALL	461590.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
2316	ALL	461836.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
137	ALL	461490.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-03
561	ALL	461650.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
4046	ALL	461456.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
112	ALL	461490.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
64	ALL	461490.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
88	ALL	461490.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
393	ALL	461490.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
2542	ALL	461556.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
563	ALL	461690.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-03
1900	ALL	462056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
2886	ALL	461496.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
4112	ALL	461456.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
2660	ALL	461536.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
288	ALL	461470.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
262	ALL	461470.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
1959	ALL	462016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
3184	ALL	461456.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
314	ALL	461470.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
2247	ALL	461676.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-03
236	ALL	461470.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
4178	ALL	461456.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03

446	ALL	461510.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
2197	ALL	461896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
560	ALL	461630.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
340	ALL	461470.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
3523	ALL	461436.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
3035	ALL	461476.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
516	ALL	461570.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
211	ALL	461470.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
3463	ALL	461436.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
3583	ALL	461436.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
2777	ALL	461516.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-03
2018	ALL	461976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
473	ALL	461530.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
419	ALL	461490.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
3649	ALL	461436.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
2364	ALL	461596.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
2374	ALL	461796.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
3715	ALL	461436.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
3403	ALL	461436.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
3781	ALL	461436.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
366	ALL	461470.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
186	ALL	461470.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-03
2306	ALL	461636.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
3847	ALL	461436.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
2423	ALL	461576.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
2432	ALL	461756.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
2256	ALL	461856.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
3913	ALL	461436.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
3343	ALL	461436.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
2137	ALL	461916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-03
15	ALL	461470.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03
559	ALL	461610.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03
161	ALL	461470.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03
392	ALL	461470.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03
515	ALL	461550.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-03
3979	ALL	461436.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
2248	ALL	461696.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
2077	ALL	461936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
2371	ALL	461736.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
63	ALL	461470.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
2601	ALL	461536.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
3283	ALL	461436.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
87	ALL	461470.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
3134	ALL	461456.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
2315	ALL	461816.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
136	ALL	461470.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
445	ALL	461490.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-03
39	ALL	461470.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
111	ALL	461470.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
472	ALL	461510.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
2310	ALL	461716.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
603	ALL	461670.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
558	ALL	461590.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
2246	ALL	461656.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
287	ALL	461450.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
313	ALL	461450.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-03
1899	ALL	462036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
261	ALL	461450.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
2305	ALL	461616.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03

418	ALL	461470.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
339	ALL	461450.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
2017	ALL	461956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
235	ALL	461450.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
2196	ALL	461876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
4045	ALL	461436.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
1958	ALL	461996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
2482	ALL	461556.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
4177	ALL	461436.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
604	ALL	461690.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
2985	ALL	461476.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-03
602	ALL	461650.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
2373	ALL	461776.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
514	ALL	461530.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
210	ALL	461450.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
3233	ALL	461436.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
2835	ALL	461496.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
365	ALL	461450.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-03
557	ALL	461570.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03
185	ALL	461450.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03
2255	ALL	461836.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03
2363	ALL	461576.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03
2718	ALL	461516.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-03
391	ALL	461450.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
471	ALL	461490.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
14	ALL	461450.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
601	ALL	461630.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
160	ALL	461450.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
444	ALL	461470.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
2186	ALL	461676.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
4111	ALL	461436.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-03
2304	ALL	461596.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
135	ALL	461450.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
513	ALL	461510.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
2136	ALL	461896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
62	ALL	461450.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
556	ALL	461550.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
2245	ALL	461636.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
110	ALL	461450.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
86	ALL	461450.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-03
3084	ALL	461456.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
38	ALL	461450.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
417	ALL	461450.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
600	ALL	461610.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
2076	ALL	461916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
2541	ALL	461536.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
3183	ALL	461436.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
286	ALL	461430.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
312	ALL	461430.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-03
260	ALL	461430.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
338	ALL	461430.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
2314	ALL	461796.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
1898	ALL	462016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
2372	ALL	461756.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
1957	ALL	461976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
234	ALL	461430.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-03
364	ALL	461430.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
470	ALL	461470.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
2422	ALL	461556.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03

2195	ALL	461856.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
599	ALL	461590.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
209	ALL	461430.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
555	ALL	461530.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
3912	ALL	461416.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
2016	ALL	461936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
3522	ALL	461416.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
3462	ALL	461416.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-03
443	ALL	461450.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
512	ALL	461490.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
644	ALL	461670.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
184	ALL	461430.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
390	ALL	461430.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
2935	ALL	461476.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
2185	ALL	461656.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
2187	ALL	461696.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
2244	ALL	461616.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
3402	ALL	461416.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
3846	ALL	461416.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
4176	ALL	461416.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-03
2659	ALL	461516.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
645	ALL	461690.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
13	ALL	461430.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
159	ALL	461430.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
2254	ALL	461816.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
2303	ALL	461576.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
3780	ALL	461416.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
598	ALL	461570.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
643	ALL	461650.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-03
3714	ALL	461416.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3582	ALL	461416.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3034	ALL	461456.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
416	ALL	461430.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
134	ALL	461430.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3978	ALL	461416.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3342	ALL	461416.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
61	ALL	461430.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3648	ALL	461416.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
37	ALL	461430.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
554	ALL	461510.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
2311	ALL	461736.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
1956	ALL	461956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
109	ALL	461430.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
2135	ALL	461876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
3133	ALL	461436.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-03
85	ALL	461430.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
2776	ALL	461496.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
2313	ALL	461776.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
469	ALL	461450.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
311	ALL	461410.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
285	ALL	461410.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
511	ALL	461470.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
337	ALL	461410.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
3282	ALL	461416.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-03
597	ALL	461550.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
259	ALL	461410.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
642	ALL	461630.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
2075	ALL	461896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
2243	ALL	461596.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03

1897	ALL	461996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
363	ALL	461410.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
233	ALL	461410.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
442	ALL	461430.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
2194	ALL	461836.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
2249	ALL	461716.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-03
2600	ALL	461516.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
4044	ALL	461416.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2184	ALL	461636.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2481	ALL	461536.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2125	ALL	461676.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
389	ALL	461410.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
208	ALL	461410.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2362	ALL	461556.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
553	ALL	461490.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
641	ALL	461610.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2015	ALL	461916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
3232	ALL	461416.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
2885	ALL	461476.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-03
183	ALL	461410.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03
596	ALL	461530.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03
4175	ALL	461396.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03
12	ALL	461410.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-03
415	ALL	461410.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
158	ALL	461410.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
2984	ALL	461456.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
510	ALL	461450.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
640	ALL	461590.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
468	ALL	461430.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-03
133	ALL	461410.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
60	ALL	461410.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
36	ALL	461410.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
2312	ALL	461756.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
2253	ALL	461796.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
1955	ALL	461936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
108	ALL	461410.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
3182	ALL	461416.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
84	ALL	461410.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
2124	ALL	461656.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
552	ALL	461470.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
685	ALL	461670.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
3083	ALL	461436.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
595	ALL	461510.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-03
441	ALL	461410.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
4110	ALL	461416.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
2183	ALL	461616.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
310	ALL	461390.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
336	ALL	461390.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
284	ALL	461390.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
639	ALL	461570.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
1896	ALL	461976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
686	ALL	461690.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
258	ALL	461390.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
362	ALL	461390.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-03
2717	ALL	461496.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2134	ALL	461856.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2126	ALL	461696.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
232	ALL	461390.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2540	ALL	461516.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03

2242	ALL	461576.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
684	ALL	461650.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
388	ALL	461390.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2193	ALL	461816.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2421	ALL	461536.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
2834	ALL	461476.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-03
509	ALL	461430.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
207	ALL	461390.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
638	ALL	461550.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
3132	ALL	461416.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
2014	ALL	461896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
594	ALL	461490.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
2074	ALL	461876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
467	ALL	461410.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
4968	ALL	462089.6	3810350	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
414	ALL	461390.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
182	ALL	461390.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-03
551	ALL	461450.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
11	ALL	461390.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
3033	ALL	461436.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
2302	ALL	461556.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
2182	ALL	461596.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
683	ALL	461630.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
3341	ALL	461396.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
4174	ALL	461376.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
157	ALL	461390.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
2934	ALL	461456.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-03
1895	ALL	461956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3401	ALL	461396.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
4947	ALL	463259.9	3810386	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
2123	ALL	461636.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3911	ALL	461396.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3845	ALL	461396.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
2252	ALL	461776.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3713	ALL	461396.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3779	ALL	461396.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
637	ALL	461530.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
59	ALL	461390.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
35	ALL	461390.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
132	ALL	461390.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
1954	ALL	461916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
83	ALL	461390.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
440	ALL	461390.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3977	ALL	461396.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
107	ALL	461390.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
3461	ALL	461396.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-03
2064	ALL	461676.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
4043	ALL	461396.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
682	ALL	461610.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
4943	ALL	462438	3808586	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
2188	ALL	461716.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
4109	ALL	461396.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
3647	ALL	461396.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
593	ALL	461470.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
2133	ALL	461836.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
3521	ALL	461396.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
309	ALL	461370.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
335	ALL	461370.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
283	ALL	461370.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03

3082	ALL	461416.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
3581	ALL	461396.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-03
508	ALL	461410.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
361	ALL	461370.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
2250	ALL	461736.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
257	ALL	461370.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
550	ALL	461430.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
3281	ALL	461396.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
636	ALL	461510.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
2983	ALL	461436.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
231	ALL	461370.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
387	ALL	461370.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
681	ALL	461590.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
2658	ALL	461496.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-03
466	ALL	461390.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
2775	ALL	461476.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
2884	ALL	461456.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
2480	ALL	461516.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
3032	ALL	461416.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
3181	ALL	461396.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
206	ALL	461370.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
2063	ALL	461656.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
413	ALL	461370.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
2192	ALL	461796.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-03
726	ALL	461670.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
181	ALL	461370.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
592	ALL	461450.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
10	ALL	461370.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
727	ALL	461690.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
2122	ALL	461616.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
2361	ALL	461536.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
680	ALL	461570.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
1894	ALL	461936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
2251	ALL	461756.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
156	ALL	461370.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-03
635	ALL	461490.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
4173	ALL	461356.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3131	ALL	461396.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
439	ALL	461370.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3910	ALL	461376.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3844	ALL	461376.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
2065	ALL	461696.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3778	ALL	461376.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3976	ALL	461376.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
34	ALL	461370.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
4108	ALL	461376.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
2073	ALL	461856.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3712	ALL	461376.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
4042	ALL	461376.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
725	ALL	461650.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
2181	ALL	461576.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
549	ALL	461410.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
3231	ALL	461396.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
507	ALL	461390.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-03
58	ALL	461370.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
131	ALL	461370.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
2132	ALL	461816.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
2013	ALL	461876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
679	ALL	461550.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03

2933	ALL	461436.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
106	ALL	461370.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
1953	ALL	461896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
1364	ALL	462070.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
82	ALL	461370.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
2982	ALL	461416.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
3646	ALL	461376.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
2833	ALL	461456.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
334	ALL	461350.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-03
308	ALL	461350.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
591	ALL	461430.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
360	ALL	461350.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
282	ALL	461350.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
465	ALL	461370.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
2599	ALL	461496.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
634	ALL	461470.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
2121	ALL	461596.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
3580	ALL	461376.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
256	ALL	461350.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
386	ALL	461350.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
2062	ALL	461636.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
724	ALL	461630.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
678	ALL	461530.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
3520	ALL	461376.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-03
2716	ALL	461476.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
230	ALL	461350.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
2241	ALL	461556.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
412	ALL	461350.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
205	ALL	461350.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
2420	ALL	461516.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
2003	ALL	461676.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
3460	ALL	461376.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
2883	ALL	461436.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-03
9	ALL	461350.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
723	ALL	461610.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
3081	ALL	461396.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
180	ALL	461350.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
548	ALL	461390.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
3400	ALL	461376.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
2774	ALL	461456.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
2191	ALL	461776.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
3031	ALL	461396.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
438	ALL	461350.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
677	ALL	461510.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
2127	ALL	461716.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
633	ALL	461450.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
506	ALL	461370.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
1363	ALL	462050.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
155	ALL	461350.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-03
4107	ALL	461356.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
1893	ALL	461916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
3340	ALL	461376.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
4041	ALL	461356.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
590	ALL	461410.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
3975	ALL	461356.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
3843	ALL	461356.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
3909	ALL	461356.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
2539	ALL	461496.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
33	ALL	461350.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03

3777	ALL	461356.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
4172	ALL	461336.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
2002	ALL	461656.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
2072	ALL	461836.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
130	ALL	461350.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
3711	ALL	461356.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
2932	ALL	461416.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
722	ALL	461590.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-03
57	ALL	461350.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
105	ALL	461350.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
81	ALL	461350.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
768	ALL	461690.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
767	ALL	461670.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
464	ALL	461350.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
1424	ALL	462070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
3280	ALL	461376.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
2131	ALL	461796.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
3645	ALL	461356.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
2301	ALL	461536.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
676	ALL	461490.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
2832	ALL	461436.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
2189	ALL	461736.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
2061	ALL	461616.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-03
333	ALL	461330.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
307	ALL	461330.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
359	ALL	461330.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
2981	ALL	461396.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
632	ALL	461430.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
1952	ALL	461876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
721	ALL	461570.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
281	ALL	461330.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
2657	ALL	461476.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
3579	ALL	461356.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
385	ALL	461330.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
255	ALL	461330.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
3180	ALL	461376.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
547	ALL	461370.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-03
3230	ALL	461376.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
229	ALL	461330.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
3519	ALL	461356.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
411	ALL	461330.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
589	ALL	461390.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
1362	ALL	462030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
766	ALL	461650.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
2012	ALL	461856.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
204	ALL	461330.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
675	ALL	461470.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
8	ALL	461330.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
720	ALL	461550.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
505	ALL	461350.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
2120	ALL	461576.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
2004	ALL	461696.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
2190	ALL	461756.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
3130	ALL	461376.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-03
179	ALL	461330.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2882	ALL	461416.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2715	ALL	461456.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
437	ALL	461330.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2479	ALL	461496.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03

4106	ALL	461336.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2773	ALL	461436.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
3459	ALL	461356.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2060	ALL	461596.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
2001	ALL	461636.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
154	ALL	461330.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
32	ALL	461330.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
1423	ALL	462050.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
4040	ALL	461336.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-03
631	ALL	461410.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
2071	ALL	461816.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
129	ALL	461330.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3974	ALL	461336.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
56	ALL	461330.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
104	ALL	461330.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
719	ALL	461530.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3908	ALL	461336.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
80	ALL	461330.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
1892	ALL	461896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3842	ALL	461336.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
765	ALL	461630.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
1942	ALL	461676.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3776	ALL	461336.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
674	ALL	461450.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
4171	ALL	461316.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3399	ALL	461356.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
463	ALL	461330.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
3080	ALL	461376.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-03
2180	ALL	461556.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
2360	ALL	461516.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
3710	ALL	461336.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
2066	ALL	461716.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
546	ALL	461350.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
588	ALL	461370.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
1484	ALL	462070.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
2598	ALL	461476.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
3644	ALL	461336.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
3030	ALL	461376.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
2931	ALL	461396.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-03
332	ALL	461310.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
1941	ALL	461656.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
358	ALL	461310.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
718	ALL	461510.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
764	ALL	461610.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
306	ALL	461310.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
3339	ALL	461356.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
1361	ALL	462010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
384	ALL	461310.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
280	ALL	461310.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
809	ALL	461690.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
3578	ALL	461336.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
2831	ALL	461416.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
254	ALL	461310.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
630	ALL	461390.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
504	ALL	461330.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
410	ALL	461310.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-03
2130	ALL	461776.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
673	ALL	461430.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
3279	ALL	461356.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03

1422	ALL	462030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
2240	ALL	461536.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
228	ALL	461310.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
808	ALL	461670.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
7	ALL	461310.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
763	ALL	461590.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
3518	ALL	461336.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
203	ALL	461310.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
3229	ALL	461356.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
717	ALL	461490.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
2000	ALL	461616.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
436	ALL	461310.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
2656	ALL	461456.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-03
2980	ALL	461376.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
4105	ALL	461316.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
178	ALL	461310.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2011	ALL	461836.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2714	ALL	461436.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
31	ALL	461310.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
153	ALL	461310.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2881	ALL	461396.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2538	ALL	461476.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
3179	ALL	461356.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
587	ALL	461350.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
4039	ALL	461316.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
1483	ALL	462050.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2419	ALL	461496.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
2128	ALL	461736.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
3458	ALL	461336.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
128	ALL	461310.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
55	ALL	461310.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-03
3973	ALL	461316.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
762	ALL	461570.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
2070	ALL	461796.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
79	ALL	461310.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
4170	ALL	461296.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
103	ALL	461310.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
462	ALL	461310.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
545	ALL	461330.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
3907	ALL	461316.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
1891	ALL	461876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
672	ALL	461410.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
3841	ALL	461316.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
716	ALL	461470.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
807	ALL	461650.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
3129	ALL	461356.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
629	ALL	461370.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
3775	ALL	461316.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
1940	ALL	461636.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
1360	ALL	461990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
1951	ALL	461856.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-03
3398	ALL	461336.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
761	ALL	461550.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
1999	ALL	461596.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
3709	ALL	461316.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
1880	ALL	461656.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
2772	ALL	461416.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
1534	ALL	462070.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
357	ALL	461290.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03

3079	ALL	461356.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
331	ALL	461290.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
1421	ALL	462010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
503	ALL	461310.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
3643	ALL	461316.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
383	ALL	461290.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
2059	ALL	461576.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-03
305	ALL	461290.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
2930	ALL	461376.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
4104	ALL	461296.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
715	ALL	461450.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
279	ALL	461290.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
3338	ALL	461336.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
409	ALL	461290.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
806	ALL	461630.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
1881	ALL	461676.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
3577	ALL	461316.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
1943	ALL	461696.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
2129	ALL	461756.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
253	ALL	461290.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
671	ALL	461390.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
1482	ALL	462030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
2597	ALL	461456.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
760	ALL	461530.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
2478	ALL	461476.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-03
435	ALL	461290.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
3029	ALL	461356.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2119	ALL	461556.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
586	ALL	461330.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
3278	ALL	461336.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2300	ALL	461516.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
227	ALL	461290.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2830	ALL	461396.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
4038	ALL	461296.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
850	ALL	461690.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
628	ALL	461350.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2655	ALL	461436.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
202	ALL	461290.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2010	ALL	461816.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
6	ALL	461290.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
3228	ALL	461336.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
3517	ALL	461316.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
2880	ALL	461376.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
544	ALL	461310.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
177	ALL	461290.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-03
805	ALL	461610.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
714	ALL	461430.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
461	ALL	461290.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
3972	ALL	461296.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
759	ALL	461510.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
152	ALL	461290.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
3906	ALL	461296.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
30	ALL	461290.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
1533	ALL	462050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
3178	ALL	461336.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
3840	ALL	461296.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
849	ALL	461670.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
2979	ALL	461356.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
2713	ALL	461416.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03

2179	ALL	461536.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
3774	ALL	461296.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
78	ALL	461290.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
1359	ALL	461970.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
54	ALL	461290.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
102	ALL	461290.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-03
1939	ALL	461616.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
1879	ALL	461636.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
3457	ALL	461316.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
127	ALL	461290.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
1420	ALL	461990.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
3708	ALL	461296.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
670	ALL	461370.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
4169	ALL	461276.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
3128	ALL	461336.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
502	ALL	461290.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
804	ALL	461590.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
2005	ALL	461716.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
758	ALL	461490.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
2067	ALL	461736.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
3642	ALL	461296.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-03
713	ALL	461410.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
1481	ALL	462010.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2069	ALL	461776.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
356	ALL	461270.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
330	ALL	461270.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
3397	ALL	461316.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
382	ALL	461270.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
585	ALL	461310.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2829	ALL	461376.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
1584	ALL	462070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2537	ALL	461456.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
627	ALL	461330.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
304	ALL	461270.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
3078	ALL	461336.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
408	ALL	461270.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
3576	ALL	461296.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2929	ALL	461356.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2359	ALL	461496.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
848	ALL	461650.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-03
2239	ALL	461516.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
278	ALL	461270.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
803	ALL	461570.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
434	ALL	461270.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
1950	ALL	461836.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
757	ALL	461470.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
3337	ALL	461316.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
2596	ALL	461436.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
543	ALL	461290.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
252	ALL	461270.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
1532	ALL	462030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
1890	ALL	461856.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
3516	ALL	461296.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
1938	ALL	461596.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
2418	ALL	461476.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
669	ALL	461350.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
226	ALL	461270.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
2009	ALL	461796.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03
3028	ALL	461336.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-03

4103	ALL	461276.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
460	ALL	461270.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
2771	ALL	461396.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
3277	ALL	461316.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
712	ALL	461390.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
2654	ALL	461416.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
1998	ALL	461576.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
5	ALL	461270.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
2879	ALL	461356.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
802	ALL	461550.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
3456	ALL	461296.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
4037	ALL	461276.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
201	ALL	461270.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
176	ALL	461270.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
756	ALL	461450.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
891	ALL	461690.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
3227	ALL	461316.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
1419	ALL	461970.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
151	ALL	461270.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
847	ALL	461630.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
29	ALL	461270.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-03
3971	ALL	461276.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
1583	ALL	462050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
2978	ALL	461336.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
53	ALL	461270.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
1480	ALL	461990.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
77	ALL	461270.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
501	ALL	461270.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
101	ALL	461270.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
126	ALL	461270.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
3905	ALL	461276.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
626	ALL	461310.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
3177	ALL	461316.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
2712	ALL	461396.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
3396	ALL	461296.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
584	ALL	461290.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
3839	ALL	461276.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
801	ALL	461530.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-03
3773	ALL	461276.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2058	ALL	461556.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
3127	ALL	461316.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2770	ALL	461376.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
1882	ALL	461696.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
755	ALL	461430.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
3707	ALL	461276.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
711	ALL	461370.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
890	ALL	461670.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
1531	ALL	462010.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
668	ALL	461330.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
1878	ALL	461616.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
3336	ALL	461296.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2828	ALL	461356.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2477	ALL	461456.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
4168	ALL	461256.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
846	ALL	461610.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
3077	ALL	461316.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
355	ALL	461250.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2068	ALL	461756.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
542	ALL	461270.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03

381	ALL	461250.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
329	ALL	461250.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
3641	ALL	461276.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-03
2928	ALL	461336.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
407	ALL	461250.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
303	ALL	461250.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
800	ALL	461510.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
1634	ALL	462070.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
3276	ALL	461296.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
2595	ALL	461416.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
2118	ALL	461536.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
433	ALL	461250.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
3027	ALL	461316.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
277	ALL	461250.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
2536	ALL	461436.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
1949	ALL	461816.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
2653	ALL	461396.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
1358	ALL	461950.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
3226	ALL	461296.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
3575	ALL	461276.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
1582	ALL	462030.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
754	ALL	461410.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
251	ALL	461250.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-03
710	ALL	461350.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
459	ALL	461250.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
625	ALL	461290.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
845	ALL	461590.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
225	ALL	461250.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
2711	ALL	461376.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
3176	ALL	461296.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
799	ALL	461490.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
2178	ALL	461516.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
2878	ALL	461336.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
2977	ALL	461316.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
200	ALL	461250.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
583	ALL	461270.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
889	ALL	461650.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
4	ALL	461250.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-03
667	ALL	461310.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
175	ALL	461250.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
2008	ALL	461776.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
3515	ALL	461276.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
1937	ALL	461576.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
4102	ALL	461256.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
28	ALL	461250.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
500	ALL	461250.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
150	ALL	461250.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
3126	ALL	461296.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
52	ALL	461250.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
4036	ALL	461256.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
2769	ALL	461356.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
1889	ALL	461836.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
1530	ALL	461990.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
76	ALL	461250.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
100	ALL	461250.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
3455	ALL	461276.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
3970	ALL	461256.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
125	ALL	461250.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
753	ALL	461390.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03

1633	ALL	462050.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
1877	ALL	461596.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
798	ALL	461470.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
844	ALL	461570.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
3904	ALL	461256.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-03
932	ALL	461690.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
3395	ALL	461276.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
2299	ALL	461496.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
1479	ALL	461970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
2927	ALL	461316.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
3076	ALL	461296.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
541	ALL	461250.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
3838	ALL	461256.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
1581	ALL	462010.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
709	ALL	461330.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
2006	ALL	461736.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
3772	ALL	461256.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
2827	ALL	461336.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-03
888	ALL	461630.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
2652	ALL	461376.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
354	ALL	461230.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
380	ALL	461230.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
3335	ALL	461276.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
3706	ALL	461256.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
4167	ALL	461236.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
328	ALL	461230.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
1948	ALL	461796.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
406	ALL	461230.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
931	ALL	461670.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
797	ALL	461450.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
3026	ALL	461296.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
624	ALL	461270.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
1997	ALL	461556.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
2535	ALL	461416.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
752	ALL	461370.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
843	ALL	461550.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
2594	ALL	461396.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
666	ALL	461290.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
2417	ALL	461456.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
302	ALL	461230.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
432	ALL	461230.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
3640	ALL	461256.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
276	ALL	461230.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
1684	ALL	462070.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-03
2710	ALL	461356.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
2877	ALL	461316.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
1632	ALL	462030.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
2358	ALL	461476.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
458	ALL	461230.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
582	ALL	461250.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
1418	ALL	461950.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
3275	ALL	461276.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
250	ALL	461230.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
2976	ALL	461296.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
796	ALL	461430.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
2476	ALL	461436.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
842	ALL	461530.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
224	ALL	461230.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
3574	ALL	461256.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03

708	ALL	461310.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
751	ALL	461350.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
887	ALL	461610.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
3175	ALL	461276.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-03
499	ALL	461230.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
3	ALL	461230.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
199	ALL	461230.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
3225	ALL	461276.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
1580	ALL	461990.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
4101	ALL	461236.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
27	ALL	461230.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
174	ALL	461230.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
51	ALL	461230.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
3125	ALL	461276.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
2768	ALL	461336.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
149	ALL	461230.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
4035	ALL	461236.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
930	ALL	461650.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
75	ALL	461230.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
1944	ALL	461716.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
3514	ALL	461256.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
2007	ALL	461756.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
2926	ALL	461296.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
124	ALL	461230.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
795	ALL	461410.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-03
99	ALL	461230.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
3969	ALL	461236.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
1876	ALL	461576.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
841	ALL	461510.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
540	ALL	461230.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
1683	ALL	462050.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
3903	ALL	461236.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
665	ALL	461270.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
2826	ALL	461316.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
1888	ALL	461816.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
1631	ALL	462010.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
2593	ALL	461376.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
3454	ALL	461256.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
3075	ALL	461276.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
623	ALL	461250.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
886	ALL	461590.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
3837	ALL	461236.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
973	ALL	461690.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
1947	ALL	461776.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
2651	ALL	461356.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
2057	ALL	461536.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-03
750	ALL	461330.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
707	ALL	461290.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
2534	ALL	461396.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
3394	ALL	461256.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
2117	ALL	461516.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
379	ALL	461210.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
3771	ALL	461236.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
840	ALL	461490.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
353	ALL	461210.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
405	ALL	461210.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
4166	ALL	461216.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
794	ALL	461390.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
1529	ALL	461970.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03

327	ALL	461210.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
431	ALL	461210.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
581	ALL	461230.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
3025	ALL	461276.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
2709	ALL	461336.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
1936	ALL	461556.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
301	ALL	461210.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
3705	ALL	461236.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
2876	ALL	461296.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
972	ALL	461670.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-03
457	ALL	461210.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
929	ALL	461630.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
3334	ALL	461256.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
275	ALL	461210.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
1682	ALL	462030.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
1734	ALL	462070.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
885	ALL	461570.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
2475	ALL	461416.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
2238	ALL	461496.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
839	ALL	461470.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
249	ALL	461210.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
3639	ALL	461236.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
498	ALL	461210.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
1883	ALL	461716.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
2975	ALL	461276.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-03
749	ALL	461310.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
793	ALL	461370.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
2	ALL	461210.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
223	ALL	461210.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
664	ALL	461250.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
3274	ALL	461256.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
2767	ALL	461316.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
4100	ALL	461216.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
1357	ALL	461930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
3573	ALL	461236.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
706	ALL	461270.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
198	ALL	461210.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
26	ALL	461210.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
622	ALL	461230.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
3174	ALL	461256.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
173	ALL	461210.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
539	ALL	461210.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
2533	ALL	461376.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
3224	ALL	461256.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
50	ALL	461210.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
3513	ALL	461236.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
838	ALL	461450.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
1630	ALL	461990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
1478	ALL	461950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-03
4034	ALL	461216.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2592	ALL	461356.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
884	ALL	461550.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
148	ALL	461210.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
74	ALL	461210.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2416	ALL	461436.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2825	ALL	461296.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2925	ALL	461276.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
123	ALL	461210.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2357	ALL	461456.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03

3124	ALL	461256.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
98	ALL	461210.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
928	ALL	461610.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
1733	ALL	462050.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2650	ALL	461336.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
3968	ALL	461216.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
1887	ALL	461796.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
971	ALL	461650.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
1681	ALL	462010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
792	ALL	461350.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
3902	ALL	461216.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
2708	ALL	461316.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
748	ALL	461290.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
1014	ALL	461690.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
3453	ALL	461236.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
837	ALL	461430.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
3836	ALL	461216.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
580	ALL	461210.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-03
4165	ALL	461196.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
378	ALL	461190.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
404	ALL	461190.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
2474	ALL	461396.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
3074	ALL	461256.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
352	ALL	461190.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
430	ALL	461190.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
883	ALL	461530.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
3770	ALL	461216.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
1579	ALL	461970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
326	ALL	461190.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
4971	ALL	461957.7	3810425	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
456	ALL	461190.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
663	ALL	461230.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
2875	ALL	461276.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
1946	ALL	461756.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
705	ALL	461250.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-03
300	ALL	461190.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
791	ALL	461330.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
3393	ALL	461236.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
836	ALL	461410.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
3704	ALL	461216.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
927	ALL	461590.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
1013	ALL	461670.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
3024	ALL	461256.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
497	ALL	461190.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
1996	ALL	461536.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
274	ALL	461190.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
4099	ALL	461196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
1732	ALL	462030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
2766	ALL	461296.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
621	ALL	461210.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
1784	ALL	462070.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
882	ALL	461510.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
747	ALL	461270.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
248	ALL	461190.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
2298	ALL	461476.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
970	ALL	461630.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
3333	ALL	461236.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-03
3638	ALL	461216.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
1	ALL	461190.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03

538	ALL	461190.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2532	ALL	461356.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2649	ALL	461316.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
1945	ALL	461736.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
222	ALL	461190.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
4033	ALL	461196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
3273	ALL	461236.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2974	ALL	461256.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
835	ALL	461390.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
1875	ALL	461556.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
197	ALL	461190.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
25	ALL	461190.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
790	ALL	461310.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
4976	ALL	461180.7	3809952	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
3223	ALL	461236.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
3967	ALL	461196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2591	ALL	461336.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2824	ALL	461276.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
3572	ALL	461216.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
1886	ALL	461776.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
2473	ALL	461376.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
881	ALL	461490.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
172	ALL	461190.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
926	ALL	461570.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-03
49	ALL	461190.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
3901	ALL	461196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
579	ALL	461190.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
3173	ALL	461236.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
147	ALL	461190.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1680	ALL	461990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
704	ALL	461230.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
73	ALL	461190.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1783	ALL	462050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
3512	ALL	461216.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
2415	ALL	461416.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
2177	ALL	461496.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
122	ALL	461190.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
662	ALL	461210.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
97	ALL	461190.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
3835	ALL	461196.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1055	ALL	461690.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1417	ALL	461930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
2924	ALL	461256.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1731	ALL	462010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
834	ALL	461370.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
1012	ALL	461650.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-03
4964	ALL	461180.7	3809585	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
880	ALL	461470.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
3769	ALL	461196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
746	ALL	461250.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
2707	ALL	461296.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
789	ALL	461290.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
969	ALL	461610.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
3123	ALL	461236.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
2356	ALL	461436.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
3452	ALL	461216.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
620	ALL	461190.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
925	ALL	461550.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
4164	ALL	461176.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03

2056	ALL	461516.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
3703	ALL	461196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
2874	ALL	461256.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
496	ALL	461170.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-03
2765	ALL	461276.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
833	ALL	461350.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1054	ALL	461670.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
879	ALL	461450.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
3392	ALL	461216.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
3637	ALL	461196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1782	ALL	462030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
3073	ALL	461236.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
537	ALL	461170.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
4098	ALL	461176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1884	ALL	461736.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1629	ALL	461970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1935	ALL	461536.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
703	ALL	461210.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
2590	ALL	461316.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
3332	ALL	461216.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
1834	ALL	462070.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
788	ALL	461270.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
2531	ALL	461336.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-03
2414	ALL	461396.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
2472	ALL	461356.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3571	ALL	461196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3023	ALL	461236.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
4032	ALL	461176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
661	ALL	461190.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
878	ALL	461430.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
924	ALL	461530.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
832	ALL	461330.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
968	ALL	461590.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
745	ALL	461230.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
578	ALL	461170.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
2823	ALL	461256.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
1011	ALL	461630.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3272	ALL	461216.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3966	ALL	461176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
2297	ALL	461456.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
1356	ALL	461910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
1096	ALL	461690.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3511	ALL	461196.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
1730	ALL	461990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
3900	ALL	461176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
2973	ALL	461236.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-03
1885	ALL	461756.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
3222	ALL	461216.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
2648	ALL	461296.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
877	ALL	461410.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
1833	ALL	462050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
1781	ALL	462010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
3834	ALL	461176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
619	ALL	461170.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
831	ALL	461310.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
2237	ALL	461476.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
2706	ALL	461276.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
3451	ALL	461196.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
923	ALL	461510.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03

3172	ALL	461216.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
787	ALL	461250.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
1477	ALL	461930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
1053	ALL	461650.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-03
2923	ALL	461236.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
3768	ALL	461176.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
967	ALL	461570.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
702	ALL	461190.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
2413	ALL	461376.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
495	ALL	461150.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
3391	ALL	461196.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
744	ALL	461210.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
876	ALL	461390.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
2764	ALL	461256.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
3122	ALL	461216.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
536	ALL	461150.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
3702	ALL	461176.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
2873	ALL	461236.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
1010	ALL	461610.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
1095	ALL	461670.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
4163	ALL	461156.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
830	ALL	461290.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-03
922	ALL	461490.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
660	ALL	461170.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
3331	ALL	461196.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
1832	ALL	462030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
2116	ALL	461496.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
2530	ALL	461316.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
3636	ALL	461176.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
577	ALL	461150.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
786	ALL	461230.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
3271	ALL	461196.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
2355	ALL	461416.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
875	ALL	461370.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
2471	ALL	461336.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
966	ALL	461550.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
3072	ALL	461216.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
1137	ALL	461690.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
4097	ALL	461156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-03
1840	ALL	462070.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
921	ALL	461470.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
4031	ALL	461156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
2296	ALL	461436.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
2822	ALL	461236.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
3570	ALL	461176.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
829	ALL	461270.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
3221	ALL	461196.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
2589	ALL	461296.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
1780	ALL	461990.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
618	ALL	461150.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
2647	ALL	461276.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
1052	ALL	461630.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
3965	ALL	461156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
743	ALL	461190.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
874	ALL	461350.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
701	ALL	461170.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
1679	ALL	461970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
3022	ALL	461216.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
3899	ALL	461156.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03

3171	ALL	461196.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
1416	ALL	461910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
4969	ALL	462075.2	3810573	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-03
1009	ALL	461590.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1831	ALL	462010.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
2412	ALL	461356.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
2055	ALL	461496.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
2705	ALL	461256.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
3510	ALL	461176.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
920	ALL	461450.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
785	ALL	461210.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1995	ALL	461516.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
3833	ALL	461156.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1355	ALL	461890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1839	ALL	462050.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
3121	ALL	461196.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
2972	ALL	461216.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
965	ALL	461530.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1094	ALL	461650.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
494	ALL	461130.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
659	ALL	461150.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
2354	ALL	461396.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
873	ALL	461330.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
828	ALL	461250.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-03
1874	ALL	461536.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
535	ALL	461130.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
3450	ALL	461176.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
3767	ALL	461156.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
2763	ALL	461236.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
2922	ALL	461216.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
919	ALL	461430.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
3071	ALL	461196.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
1136	ALL	461670.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
2529	ALL	461296.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
1051	ALL	461610.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
576	ALL	461130.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
4162	ALL	461136.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
742	ALL	461170.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
3701	ALL	461156.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
872	ALL	461310.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
1008	ALL	461570.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
1838	ALL	462030.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
3390	ALL	461176.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-03
2872	ALL	461216.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
964	ALL	461510.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
2470	ALL	461316.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
2588	ALL	461276.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
827	ALL	461230.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
1178	ALL	461690.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
784	ALL	461190.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
4944	ALL	462452.9	3808505	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
918	ALL	461410.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
700	ALL	461150.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
3021	ALL	461196.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
617	ALL	461130.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
3330	ALL	461176.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
3635	ALL	461156.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
2353	ALL	461376.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
4096	ALL	461136.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03

2646	ALL	461256.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
871	ALL	461290.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
2236	ALL	461456.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-03
2176	ALL	461476.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
4030	ALL	461136.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
3270	ALL	461176.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1093	ALL	461630.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
2411	ALL	461336.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
2821	ALL	461216.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1476	ALL	461910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
917	ALL	461390.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
3964	ALL	461136.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
3569	ALL	461156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1830	ALL	461990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
963	ALL	461490.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
658	ALL	461130.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1007	ALL	461550.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
2971	ALL	461196.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
826	ALL	461210.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1415	ALL	461890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
870	ALL	461270.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
3220	ALL	461176.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
2704	ALL	461236.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
3898	ALL	461136.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1050	ALL	461590.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-03
1135	ALL	461650.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
1837	ALL	462010.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
493	ALL	461110.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
1354	ALL	461870.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
1729	ALL	461970.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
741	ALL	461150.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
3509	ALL	461156.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
783	ALL	461170.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
3832	ALL	461136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
534	ALL	461110.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
916	ALL	461370.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
3170	ALL	461176.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
2469	ALL	461296.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
2295	ALL	461416.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
962	ALL	461470.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
2528	ALL	461276.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
1177	ALL	461670.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
575	ALL	461110.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-03
3766	ALL	461136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
699	ALL	461130.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
2921	ALL	461196.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
3120	ALL	461176.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
2352	ALL	461356.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
2762	ALL	461216.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
869	ALL	461250.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
915	ALL	461350.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
2587	ALL	461256.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
1092	ALL	461610.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
3449	ALL	461156.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
825	ALL	461190.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
3070	ALL	461176.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
1006	ALL	461530.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
4161	ALL	461116.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
616	ALL	461110.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03

3700	ALL	461136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
1219	ALL	461690.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-03
961	ALL	461450.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
1934	ALL	461516.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
4095	ALL	461116.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
1049	ALL	461570.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
914	ALL	461330.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
3389	ALL	461156.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
868	ALL	461230.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
2645	ALL	461236.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
2871	ALL	461196.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
782	ALL	461150.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
3634	ALL	461136.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
4029	ALL	461116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
3020	ALL	461176.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
657	ALL	461110.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
1134	ALL	461630.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
740	ALL	461130.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
2410	ALL	461316.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
3329	ALL	461156.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
2235	ALL	461436.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
1475	ALL	461890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
2294	ALL	461396.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-03
3963	ALL	461116.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1414	ALL	461870.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
913	ALL	461310.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
960	ALL	461430.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
824	ALL	461170.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1005	ALL	461510.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
3568	ALL	461136.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1353	ALL	461850.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
2703	ALL	461216.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1176	ALL	461650.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1994	ALL	461496.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
492	ALL	461090.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
867	ALL	461210.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
3897	ALL	461116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
3269	ALL	461156.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
533	ALL	461090.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
1091	ALL	461590.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
698	ALL	461110.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
2468	ALL	461276.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
2820	ALL	461196.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
2970	ALL	461176.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
3831	ALL	461116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
912	ALL	461290.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-03
3508	ALL	461136.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
1048	ALL	461550.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
574	ALL	461090.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
959	ALL	461410.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
2351	ALL	461336.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
1218	ALL	461670.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
2527	ALL	461256.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
3219	ALL	461156.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
2293	ALL	461376.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
1779	ALL	461970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
3765	ALL	461116.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
781	ALL	461130.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
1004	ALL	461490.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03

615	ALL	461090.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
911	ALL	461270.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
4160	ALL	461096.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
3448	ALL	461136.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
866	ALL	461190.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
2115	ALL	461476.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-03
2586	ALL	461236.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
1133	ALL	461610.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
823	ALL	461150.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
958	ALL	461390.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2761	ALL	461196.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2920	ALL	461176.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
739	ALL	461110.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2409	ALL	461296.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
3169	ALL	461156.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
1260	ALL	461690.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
3699	ALL	461116.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
656	ALL	461090.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
4094	ALL	461096.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
3119	ALL	461156.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
3388	ALL	461136.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
3069	ALL	461156.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
910	ALL	461250.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2175	ALL	461456.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2644	ALL	461216.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
1047	ALL	461530.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
1303	ALL	461730.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-03
2234	ALL	461416.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1090	ALL	461570.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1474	ALL	461870.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1003	ALL	461470.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1175	ALL	461630.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3328	ALL	461136.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3633	ALL	461116.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
4028	ALL	461096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
957	ALL	461370.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1413	ALL	461850.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1352	ALL	461830.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
865	ALL	461170.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
2292	ALL	461356.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1302	ALL	461710.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
697	ALL	461090.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
909	ALL	461230.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
491	ALL	461070.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
1217	ALL	461650.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3962	ALL	461096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
532	ALL	461070.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
956	ALL	461350.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
2870	ALL	461176.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3019	ALL	461156.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3567	ALL	461116.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-03
3268	ALL	461136.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
780	ALL	461110.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
2702	ALL	461196.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
822	ALL	461130.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
4967	ALL	461701.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
573	ALL	461070.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1836	ALL	461990.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
2408	ALL	461276.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03

2467	ALL	461256.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1132	ALL	461590.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
2350	ALL	461316.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1304	ALL	461750.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1002	ALL	461450.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
3896	ALL	461096.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1259	ALL	461670.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
2054	ALL	461476.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
908	ALL	461210.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
614	ALL	461070.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
3507	ALL	461116.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
955	ALL	461330.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1046	ALL	461510.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
3830	ALL	461096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
738	ALL	461090.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
2526	ALL	461236.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
3218	ALL	461136.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-03
1089	ALL	461550.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
2969	ALL	461156.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1347	ALL	461730.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
864	ALL	461150.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
3764	ALL	461096.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1873	ALL	461516.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1301	ALL	461690.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
655	ALL	461070.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1174	ALL	461610.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
2819	ALL	461176.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
954	ALL	461310.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
3447	ALL	461116.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
4159	ALL	461076.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
2585	ALL	461216.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1001	ALL	461430.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
3698	ALL	461096.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
907	ALL	461190.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
2233	ALL	461396.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1829	ALL	461970.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
1346	ALL	461710.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-03
3168	ALL	461136.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1351	ALL	461810.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
953	ALL	461290.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
821	ALL	461110.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
696	ALL	461070.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
2643	ALL	461196.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
3118	ALL	461136.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
3632	ALL	461096.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
2291	ALL	461336.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
2919	ALL	461156.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1473	ALL	461850.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
3068	ALL	461136.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1216	ALL	461630.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1045	ALL	461490.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
4093	ALL	461076.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
3387	ALL	461116.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
779	ALL	461090.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1412	ALL	461830.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1131	ALL	461570.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1407	ALL	461730.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1000	ALL	461410.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1348	ALL	461750.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03

2174	ALL	461436.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
2349	ALL	461296.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
952	ALL	461270.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
4027	ALL	461076.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
863	ALL	461130.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
490	ALL	461050.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1088	ALL	461530.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
3566	ALL	461096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
531	ALL	461050.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
1258	ALL	461650.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-03
906	ALL	461170.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
2760	ALL	461176.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3327	ALL	461116.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
572	ALL	461050.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
2407	ALL	461256.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
2232	ALL	461376.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
737	ALL	461070.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3961	ALL	461076.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3506	ALL	461096.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
951	ALL	461250.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
1350	ALL	461790.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
1300	ALL	461670.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
613	ALL	461050.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3018	ALL	461136.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
999	ALL	461390.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3267	ALL	461116.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
1349	ALL	461770.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
1173	ALL	461590.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
2869	ALL	461156.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
1044	ALL	461470.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
2466	ALL	461236.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3895	ALL	461076.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-03
3217	ALL	461116.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1345	ALL	461690.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
654	ALL	461050.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
950	ALL	461230.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1408	ALL	461750.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
820	ALL	461090.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
3446	ALL	461096.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
905	ALL	461150.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
3829	ALL	461076.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1130	ALL	461550.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1215	ALL	461610.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1406	ALL	461710.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
862	ALL	461110.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
998	ALL	461370.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
2525	ALL	461216.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
3167	ALL	461116.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
2968	ALL	461136.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
778	ALL	461070.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
2584	ALL	461196.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
2701	ALL	461176.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1087	ALL	461510.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
2348	ALL	461276.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1467	ALL	461730.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
1411	ALL	461810.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
695	ALL	461050.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-03
949	ALL	461210.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
3763	ALL	461076.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03

4158	ALL	461056.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2231	ALL	461356.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2173	ALL	461416.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1993	ALL	461476.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2114	ALL	461456.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1043	ALL	461450.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2290	ALL	461316.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
997	ALL	461350.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
3697	ALL	461076.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
3117	ALL	461116.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
3386	ALL	461096.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1257	ALL	461630.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1472	ALL	461830.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1409	ALL	461770.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2818	ALL	461156.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1468	ALL	461750.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1410	ALL	461790.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
2918	ALL	461136.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
3631	ALL	461076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1172	ALL	461570.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
736	ALL	461050.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
904	ALL	461130.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
948	ALL	461190.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
1299	ALL	461650.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
489	ALL	461030.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-03
530	ALL	461030.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
996	ALL	461330.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3067	ALL	461116.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
4092	ALL	461056.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
571	ALL	461030.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3565	ALL	461076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3326	ALL	461096.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
4026	ALL	461056.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1933	ALL	461496.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
819	ALL	461070.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
612	ALL	461030.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3505	ALL	461076.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
861	ALL	461090.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1086	ALL	461490.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1344	ALL	461670.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1042	ALL	461430.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1129	ALL	461530.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
2642	ALL	461176.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3960	ALL	461056.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
995	ALL	461310.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1469	ALL	461770.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
1214	ALL	461590.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
947	ALL	461170.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
653	ALL	461030.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
3266	ALL	461096.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-03
4972	ALL	461758.1	3810421	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2868	ALL	461136.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1527	ALL	461730.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
3017	ALL	461116.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
777	ALL	461050.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1405	ALL	461690.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1466	ALL	461710.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1528	ALL	461750.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
3894	ALL	461056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03

1471	ALL	461810.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2524	ALL	461196.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
3445	ALL	461076.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2759	ALL	461156.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2406	ALL	461236.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
994	ALL	461290.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
903	ALL	461110.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1470	ALL	461790.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1835	ALL	461970.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2289	ALL	461296.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2347	ALL	461256.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2230	ALL	461336.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
694	ALL	461030.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1256	ALL	461610.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
3216	ALL	461096.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1041	ALL	461410.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
993	ALL	461270.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
1171	ALL	461550.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2172	ALL	461396.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
2465	ALL	461216.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-03
3828	ALL	461056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
946	ALL	461150.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1085	ALL	461470.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
2967	ALL	461116.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
3385	ALL	461076.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
3166	ALL	461096.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
992	ALL	461250.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
4157	ALL	461036.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
860	ALL	461070.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1298	ALL	461630.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1128	ALL	461510.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
735	ALL	461030.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
2817	ALL	461136.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
818	ALL	461050.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
3762	ALL	461056.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
2583	ALL	461176.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1040	ALL	461390.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1578	ALL	461750.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1343	ALL	461650.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
3116	ALL	461096.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
991	ALL	461230.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
3325	ALL	461076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-03
1213	ALL	461570.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
488	ALL	461010.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2700	ALL	461156.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
529	ALL	461010.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2113	ALL	461436.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
902	ALL	461090.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
570	ALL	461010.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
3696	ALL	461056.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2171	ALL	461376.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2917	ALL	461116.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
945	ALL	461130.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
611	ALL	461010.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1577	ALL	461730.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
4091	ALL	461036.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
776	ALL	461030.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1084	ALL	461450.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1404	ALL	461670.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03

990	ALL	461210.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2053	ALL	461456.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
3066	ALL	461096.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
3630	ALL	461056.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1526	ALL	461710.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
4025	ALL	461036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
2288	ALL	461276.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
652	ALL	461010.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1039	ALL	461370.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1255	ALL	461590.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1465	ALL	461690.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
1170	ALL	461530.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-03
3265	ALL	461076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3564	ALL	461056.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3959	ALL	461036.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2758	ALL	461136.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2464	ALL	461196.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3504	ALL	461056.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2867	ALL	461116.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
1127	ALL	461490.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
693	ALL	461010.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3016	ALL	461096.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
989	ALL	461190.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
859	ALL	461050.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2229	ALL	461316.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
1038	ALL	461350.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3893	ALL	461036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
1297	ALL	461610.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
1628	ALL	461750.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
944	ALL	461110.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3444	ALL	461056.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
901	ALL	461070.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2641	ALL	461156.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
817	ALL	461030.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
1212	ALL	461550.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
2170	ALL	461356.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-03
3215	ALL	461076.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
734	ALL	461010.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
988	ALL	461170.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2346	ALL	461236.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1083	ALL	461430.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2523	ALL	461176.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
3384	ALL	461056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
4156	ALL	461016.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1037	ALL	461330.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2816	ALL	461116.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
3827	ALL	461036.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1342	ALL	461630.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1932	ALL	461476.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2405	ALL	461216.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2966	ALL	461096.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2112	ALL	461416.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
3165	ALL	461076.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
3324	ALL	461056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1627	ALL	461730.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
2699	ALL	461136.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1036	ALL	461310.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1403	ALL	461650.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1254	ALL	461570.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03

528	ALL	460990.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
775	ALL	461010.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
987	ALL	461150.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-03
1169	ALL	461510.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
487	ALL	460990.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
569	ALL	460990.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1126	ALL	461470.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
943	ALL	461090.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
3761	ALL	461036.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1576	ALL	461710.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
610	ALL	460990.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
2287	ALL	461256.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
3115	ALL	461076.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1678	ALL	461750.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1035	ALL	461290.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1082	ALL	461410.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1464	ALL	461670.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1525	ALL	461690.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
2757	ALL	461116.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
858	ALL	461030.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1034	ALL	461270.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
4090	ALL	461016.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
900	ALL	461050.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
651	ALL	460990.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
4970	ALL	461951.1	3810569	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1296	ALL	461590.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
2916	ALL	461096.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
3264	ALL	461056.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
2582	ALL	461156.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
3695	ALL	461036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
4024	ALL	461016.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
986	ALL	461130.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-03
1211	ALL	461530.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
692	ALL	460990.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2228	ALL	461296.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3065	ALL	461076.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1033	ALL	461250.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
816	ALL	461010.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2169	ALL	461336.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
942	ALL	461070.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3629	ALL	461036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2404	ALL	461196.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1341	ALL	461610.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3958	ALL	461016.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1081	ALL	461390.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
733	ALL	460990.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1125	ALL	461450.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1032	ALL	461230.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2640	ALL	461136.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1872	ALL	461496.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3015	ALL	461076.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2463	ALL	461176.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2111	ALL	461396.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3214	ALL	461056.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
3563	ALL	461036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1253	ALL	461550.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
2866	ALL	461096.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
1168	ALL	461490.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-03
4155	ALL	460996.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03

1992	ALL	461456.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1728	ALL	461750.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
985	ALL	461110.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1677	ALL	461730.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
2698	ALL	461116.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3892	ALL	461016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1402	ALL	461630.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3503	ALL	461036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1031	ALL	461210.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3443	ALL	461036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
899	ALL	461030.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3164	ALL	461056.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
774	ALL	460990.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3383	ALL	461036.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
2345	ALL	461216.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1080	ALL	461370.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1626	ALL	461710.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3826	ALL	461016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
4950	ALL	463252.2	3810723	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
857	ALL	461010.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1463	ALL	461650.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
3323	ALL	461036.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1295	ALL	461570.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
2965	ALL	461076.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
2227	ALL	461276.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1030	ALL	461190.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
527	ALL	460970.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
2815	ALL	461096.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
568	ALL	460970.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
1575	ALL	461690.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
486	ALL	460970.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
941	ALL	461050.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-03
609	ALL	460970.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1524	ALL	461670.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2286	ALL	461236.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
3760	ALL	461016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1210	ALL	461510.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1124	ALL	461430.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2522	ALL	461156.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
4089	ALL	460996.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
650	ALL	460970.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
3114	ALL	461056.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1029	ALL	461170.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2110	ALL	461376.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
984	ALL	461090.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1079	ALL	461350.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
3263	ALL	461036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2052	ALL	461436.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
815	ALL	460990.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1340	ALL	461590.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1167	ALL	461470.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
691	ALL	460970.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
4023	ALL	460996.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2756	ALL	461096.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
3694	ALL	461016.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2581	ALL	461136.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2639	ALL	461116.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
1252	ALL	461530.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-03
2915	ALL	461076.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03

2168	ALL	461316.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1028	ALL	461150.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1078	ALL	461330.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
3213	ALL	461036.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1778	ALL	461750.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
732	ALL	460970.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
3064	ALL	461056.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
898	ALL	461010.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
3957	ALL	460996.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
983	ALL	461070.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
3628	ALL	461016.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1401	ALL	461610.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1123	ALL	461410.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
940	ALL	461030.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1727	ALL	461730.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
2226	ALL	461256.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
856	ALL	460990.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1294	ALL	461550.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
2403	ALL	461176.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1077	ALL	461310.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
4154	ALL	460976.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1027	ALL	461130.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
773	ALL	460970.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
1676	ALL	461710.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
2109	ALL	461356.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-03
3163	ALL	461036.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3562	ALL	461016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1462	ALL	461630.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3891	ALL	460996.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1209	ALL	461490.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3014	ALL	461056.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2344	ALL	461196.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1076	ALL	461290.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1166	ALL	461450.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2697	ALL	461096.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1075	ALL	461270.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1625	ALL	461690.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2865	ALL	461076.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1523	ALL	461650.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1574	ALL	461670.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1339	ALL	461570.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3502	ALL	461016.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
567	ALL	460950.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2462	ALL	461156.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
526	ALL	460950.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2580	ALL	461116.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
982	ALL	461050.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3825	ALL	460996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
608	ALL	460950.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
814	ALL	460970.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
485	ALL	460950.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1026	ALL	461110.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1122	ALL	461390.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2051	ALL	461416.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1251	ALL	461510.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
1074	ALL	461250.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
3442	ALL	461016.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
649	ALL	460950.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03
2285	ALL	461216.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-03

4088	ALL	460976.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3113	ALL	461036.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
2964	ALL	461056.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
2167	ALL	461296.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
2521	ALL	461136.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
897	ALL	460990.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3382	ALL	461016.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
690	ALL	460950.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
939	ALL	461010.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3759	ALL	460996.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1828	ALL	461750.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
2814	ALL	461076.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
4951	ALL	463058	3810636	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1400	ALL	461590.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1931	ALL	461456.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1073	ALL	461230.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
4022	ALL	460976.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3322	ALL	461016.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
731	ALL	460950.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1777	ALL	461730.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1293	ALL	461530.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1025	ALL	461090.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
2638	ALL	461096.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
855	ALL	460970.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1208	ALL	461470.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1165	ALL	461430.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3693	ALL	460996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1072	ALL	461210.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
1121	ALL	461370.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-03
3262	ALL	461016.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2108	ALL	461336.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2225	ALL	461236.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
3956	ALL	460976.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
981	ALL	461030.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1461	ALL	461610.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1726	ALL	461710.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2914	ALL	461056.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2755	ALL	461076.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
3063	ALL	461036.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
772	ALL	460950.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1071	ALL	461190.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
4973	ALL	461755.5	3810562	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1338	ALL	461550.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
4153	ALL	460956.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
3212	ALL	461016.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
3627	ALL	460996.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2166	ALL	461276.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1675	ALL	461690.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1024	ALL	461070.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1522	ALL	461630.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1070	ALL	461170.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2520	ALL	461116.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1250	ALL	461490.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1624	ALL	461670.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1573	ALL	461650.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
2050	ALL	461396.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
3890	ALL	460976.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
1120	ALL	461350.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
938	ALL	460990.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03

3162	ALL	461016.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-03
813	ALL	460950.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2343	ALL	461176.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
3561	ALL	460996.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
896	ALL	460970.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
3013	ALL	461036.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1069	ALL	461150.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2402	ALL	461156.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
566	ALL	460930.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1164	ALL	461410.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1399	ALL	461570.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
607	ALL	460930.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
525	ALL	460930.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2864	ALL	461056.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2579	ALL	461096.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2696	ALL	461076.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1207	ALL	461450.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
484	ALL	460930.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
648	ALL	460930.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1119	ALL	461330.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
980	ALL	461010.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
2461	ALL	461136.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1827	ALL	461730.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
3501	ALL	460996.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
3824	ALL	460976.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1023	ALL	461050.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1292	ALL	461510.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1991	ALL	461436.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
689	ALL	460930.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
4087	ALL	460956.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
1068	ALL	461130.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-03
854	ALL	460950.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3112	ALL	461016.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2284	ALL	461196.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2165	ALL	461256.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2049	ALL	461376.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3441	ALL	460996.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1460	ALL	461590.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
4021	ALL	460956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
730	ALL	460930.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1776	ALL	461710.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2963	ALL	461036.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3758	ALL	460976.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1118	ALL	461310.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3381	ALL	460996.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1337	ALL	461530.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2813	ALL	461056.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1067	ALL	461110.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
771	ALL	460930.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2107	ALL	461316.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1249	ALL	461470.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1163	ALL	461390.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
937	ALL	460970.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1871	ALL	461476.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1521	ALL	461610.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3955	ALL	460956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
2637	ALL	461076.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3692	ALL	460976.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1725	ALL	461690.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03

2224	ALL	461216.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
4152	ALL	460936.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1022	ALL	461030.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
1117	ALL	461290.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
3321	ALL	460996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-03
979	ALL	460990.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1674	ALL	461670.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
2460	ALL	461116.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1623	ALL	461650.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
895	ALL	460950.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1116	ALL	461270.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1206	ALL	461430.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1572	ALL	461630.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3062	ALL	461016.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1398	ALL	461550.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
2913	ALL	461036.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
812	ALL	460930.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3626	ALL	460976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3261	ALL	460996.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1066	ALL	461090.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
2754	ALL	461056.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1291	ALL	461490.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
2048	ALL	461356.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3889	ALL	460956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
1115	ALL	461250.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
2519	ALL	461096.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3211	ALL	460996.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3560	ALL	460976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
3012	ALL	461016.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-03
565	ALL	460910.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
606	ALL	460910.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1162	ALL	461370.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
524	ALL	460910.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
4086	ALL	460936.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1459	ALL	461570.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
647	ALL	460910.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1114	ALL	461230.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2342	ALL	461156.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2164	ALL	461236.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1065	ALL	461070.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2106	ALL	461296.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3161	ALL	460996.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2401	ALL	461136.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
853	ALL	460930.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1021	ALL	461010.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
483	ALL	460910.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1826	ALL	461710.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2578	ALL	461076.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2863	ALL	461036.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
688	ALL	460910.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3823	ALL	460956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3500	ALL	460976.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1113	ALL	461210.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1336	ALL	461510.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
4020	ALL	460936.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1248	ALL	461450.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
936	ALL	460950.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
978	ALL	460970.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
729	ALL	460910.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03

2283	ALL	461176.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
2695	ALL	461056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1205	ALL	461410.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1520	ALL	461590.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3440	ALL	460976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3111	ALL	460996.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1112	ALL	461190.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1990	ALL	461416.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1161	ALL	461350.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
3757	ALL	460956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-03
1775	ALL	461690.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1064	ALL	461050.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
770	ALL	460910.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2962	ALL	461016.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
4948	ALL	463186.8	3810719	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3954	ALL	460936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
894	ALL	460930.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1111	ALL	461170.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1397	ALL	461530.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
4151	ALL	460916.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2812	ALL	461036.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3380	ALL	460976.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1571	ALL	461610.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1724	ALL	461670.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1673	ALL	461650.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2105	ALL	461276.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1020	ALL	460990.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3691	ALL	460956.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1290	ALL	461470.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1622	ALL	461630.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2047	ALL	461336.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
811	ALL	460910.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1110	ALL	461150.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3061	ALL	460996.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1160	ALL	461330.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2223	ALL	461196.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
2636	ALL	461056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3320	ALL	460976.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
3888	ALL	460936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-03
1458	ALL	461550.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1063	ALL	461030.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3625	ALL	460956.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1109	ALL	461130.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
4085	ALL	460916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1204	ALL	461390.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
2400	ALL	461116.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
2459	ALL	461096.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1247	ALL	461430.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
977	ALL	460950.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
852	ALL	460910.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3260	ALL	460976.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
2753	ALL	461036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1335	ALL	461490.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1930	ALL	461436.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3011	ALL	460996.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
935	ALL	460930.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
605	ALL	460890.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
564	ALL	460890.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3559	ALL	460956.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03

2912	ALL	461016.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
646	ALL	460890.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1159	ALL	461310.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3822	ALL	460936.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
2518	ALL	461076.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
523	ALL	460890.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1989	ALL	461396.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1519	ALL	461570.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1108	ALL	461110.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3499	ALL	460956.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
687	ALL	460890.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1019	ALL	460970.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
2104	ALL	461256.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
482	ALL	460890.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
3210	ALL	460976.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
4019	ALL	460916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-03
1870	ALL	461456.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2163	ALL	461216.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1825	ALL	461690.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
728	ALL	460890.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1062	ALL	461010.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1396	ALL	461510.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2341	ALL	461136.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3439	ALL	460956.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2282	ALL	461156.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3160	ALL	460976.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1158	ALL	461290.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2577	ALL	461056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1570	ALL	461590.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
893	ALL	460910.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3756	ALL	460936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2046	ALL	461316.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1107	ALL	461090.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1289	ALL	461450.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
769	ALL	460890.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1774	ALL	461670.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2862	ALL	461016.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2961	ALL	460996.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1723	ALL	461650.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1203	ALL	461370.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3953	ALL	460916.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
4150	ALL	460896.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1157	ALL	461270.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3379	ALL	460956.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1621	ALL	461610.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
2694	ALL	461036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1672	ALL	461630.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
3110	ALL	460976.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1988	ALL	461376.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
4962	ALL	460893.4	3809522	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1106	ALL	461070.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1246	ALL	461410.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
1457	ALL	461530.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-03
810	ALL	460890.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
976	ALL	460930.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
4975	ALL	460882.5	3809959	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1156	ALL	461250.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1061	ALL	460990.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
2222	ALL	461176.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03

3690	ALL	460936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1018	ALL	460950.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
4961	ALL	460893.2	3809515	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1334	ALL	461470.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3887	ALL	460916.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3319	ALL	460956.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
934	ALL	460910.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
2811	ALL	461016.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1202	ALL	461350.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
2103	ALL	461236.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1155	ALL	461230.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3060	ALL	460976.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1105	ALL	461050.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1518	ALL	461550.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
851	ALL	460890.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
2911	ALL	460996.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
4084	ALL	460896.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3624	ALL	460936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
2399	ALL	461096.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
1154	ALL	461210.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3259	ALL	460956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-03
3821	ALL	460916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1395	ALL	461490.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2458	ALL	461076.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2340	ALL	461116.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1288	ALL	461430.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2517	ALL	461056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2635	ALL	461036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1060	ALL	460970.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1153	ALL	461190.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1569	ALL	461570.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3558	ALL	460936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
4018	ALL	460896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1987	ALL	461356.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2045	ALL	461296.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1245	ALL	461390.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1104	ALL	461030.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2752	ALL	461016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3010	ALL	460976.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
892	ALL	460890.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3209	ALL	460956.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3498	ALL	460936.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1824	ALL	461670.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1152	ALL	461170.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1201	ALL	461330.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1773	ALL	461650.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3755	ALL	460916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1456	ALL	461510.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1620	ALL	461590.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1017	ALL	460930.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
975	ALL	460910.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2861	ALL	460996.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3438	ALL	460936.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
3952	ALL	460896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
2162	ALL	461196.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1722	ALL	461630.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-03
1151	ALL	461150.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3159	ALL	460956.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1671	ALL	461610.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03

1333	ALL	461450.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3378	ALL	460936.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1103	ALL	461010.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2281	ALL	461136.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2960	ALL	460976.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3689	ALL	460916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1150	ALL	461130.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1517	ALL	461530.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
933	ALL	460890.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1200	ALL	461310.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1059	ALL	460950.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2221	ALL	461156.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2693	ALL	461016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3886	ALL	460896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3318	ALL	460936.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1244	ALL	461370.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1929	ALL	461416.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2044	ALL	461276.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
3109	ALL	460956.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2576	ALL	461036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1287	ALL	461410.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
2810	ALL	460996.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1149	ALL	461110.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1869	ALL	461436.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-03
1394	ALL	461470.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1986	ALL	461336.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3623	ALL	460916.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1102	ALL	460990.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1568	ALL	461550.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1199	ALL	461290.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3820	ALL	460896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3258	ALL	460936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2102	ALL	461216.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2910	ALL	460976.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2457	ALL	461056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2339	ALL	461096.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1148	ALL	461090.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1016	ALL	460910.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2398	ALL	461076.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1455	ALL	461490.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3059	ALL	460956.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3557	ALL	460916.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1243	ALL	461350.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1619	ALL	461570.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1823	ALL	461650.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
974	ALL	460890.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3754	ALL	460896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1147	ALL	461070.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1198	ALL	461270.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1332	ALL	461430.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2634	ALL	461016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2751	ALL	460996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
3208	ALL	460936.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
1058	ALL	460930.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2043	ALL	461256.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-03
2516	ALL	461036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1101	ALL	460970.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1670	ALL	461590.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1772	ALL	461630.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03

1928	ALL	461396.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
2161	ALL	461176.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3497	ALL	460916.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3688	ALL	460896.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1516	ALL	461510.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1721	ALL	461610.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1197	ALL	461250.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
2280	ALL	461116.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1146	ALL	461050.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
2860	ALL	460976.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1286	ALL	461390.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1985	ALL	461316.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1393	ALL	461450.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1242	ALL	461330.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3009	ALL	460956.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3437	ALL	460916.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3622	ALL	460896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1196	ALL	461230.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
2692	ALL	460996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1145	ALL	461030.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
3158	ALL	460936.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-03
1567	ALL	461530.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1100	ALL	460950.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1015	ALL	460890.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1195	ALL	461210.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2575	ALL	461016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2809	ALL	460976.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
3377	ALL	460916.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1454	ALL	461470.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2042	ALL	461236.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1057	ALL	460910.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1927	ALL	461376.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
3556	ALL	460896.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1331	ALL	461410.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1194	ALL	461190.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
3317	ALL	460916.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
3108	ALL	460936.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1618	ALL	461550.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2220	ALL	461136.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1144	ALL	461010.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2456	ALL	461036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1285	ALL	461370.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2959	ALL	460956.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2397	ALL	461056.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
3257	ALL	460916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1241	ALL	461310.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1193	ALL	461170.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
1515	ALL	461490.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-03
2338	ALL	461076.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
3496	ALL	460896.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1669	ALL	461570.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2750	ALL	460976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1822	ALL	461630.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2101	ALL	461196.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2633	ALL	460996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1392	ALL	461430.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1099	ALL	460930.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2160	ALL	461156.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
3058	ALL	460936.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03

1192	ALL	461150.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
3207	ALL	460916.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2279	ALL	461096.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1143	ALL	460990.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1720	ALL	461590.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1771	ALL	461610.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
3436	ALL	460896.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1191	ALL	461130.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2909	ALL	460956.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1984	ALL	461296.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1566	ALL	461510.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
2515	ALL	461016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1926	ALL	461356.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1240	ALL	461290.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1453	ALL	461450.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1056	ALL	460890.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1284	ALL	461350.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-03
1142	ALL	460970.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
2691	ALL	460976.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
3157	ALL	460916.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1330	ALL	461390.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1190	ALL	461110.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
3376	ALL	460896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
2859	ALL	460956.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1617	ALL	461530.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
2574	ALL	460996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1514	ALL	461470.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1239	ALL	461270.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1098	ALL	460910.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1189	ALL	461090.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
3008	ALL	460936.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
3316	ALL	460896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
3107	ALL	460916.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1868	ALL	461416.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1391	ALL	461410.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1188	ALL	461070.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1141	ALL	460950.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
2041	ALL	461216.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-03
1668	ALL	461550.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1283	ALL	461330.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2219	ALL	461116.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2808	ALL	460956.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1983	ALL	461276.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1238	ALL	461250.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
3256	ALL	460896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2396	ALL	461036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1187	ALL	461050.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2632	ALL	460976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1565	ALL	461490.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1925	ALL	461336.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1719	ALL	461570.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1821	ALL	461610.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2100	ALL	461176.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1452	ALL	461430.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1329	ALL	461370.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1770	ALL	461590.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2337	ALL	461056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
3057	ALL	460916.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2455	ALL	461016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03

2749	ALL	460956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1186	ALL	461030.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
3206	ALL	460896.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2278	ALL	461076.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1237	ALL	461230.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2159	ALL	461136.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
2958	ALL	460936.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1097	ALL	460890.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1140	ALL	460930.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1513	ALL	461450.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-03
1982	ALL	461256.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1185	ALL	461010.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1616	ALL	461510.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
2514	ALL	460996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1390	ALL	461390.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1867	ALL	461396.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1282	ALL	461310.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
3156	ALL	460896.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1236	ALL	461210.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
2690	ALL	460956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1924	ALL	461316.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
2573	ALL	460976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1235	ALL	461190.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
3007	ALL	460916.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1184	ALL	460990.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1328	ALL	461350.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1564	ALL	461470.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
2040	ALL	461196.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
2218	ALL	461096.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1667	ALL	461530.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
3106	ALL	460896.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1451	ALL	461410.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-03
1139	ALL	460910.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
4945	ALL	462419.1	3808396	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1234	ALL	461170.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2908	ALL	460936.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1981	ALL	461236.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1183	ALL	460970.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1718	ALL	461550.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1281	ALL	461290.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2099	ALL	461156.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1233	ALL	461150.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1820	ALL	461590.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1769	ALL	461570.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1512	ALL	461430.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2631	ALL	460956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1389	ALL	461370.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2395	ALL	461016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1615	ALL	461490.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2858	ALL	460936.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1232	ALL	461130.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
3056	ALL	460896.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1866	ALL	461376.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2957	ALL	460916.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
2336	ALL	461036.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1327	ALL	461330.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1182	ALL	460950.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-03
1280	ALL	461270.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2454	ALL	460996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03

1138	ALL	460890.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1231	ALL	461110.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2277	ALL	461056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1563	ALL	461450.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2513	ALL	460976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1450	ALL	461390.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1666	ALL	461510.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2158	ALL	461116.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1230	ALL	461090.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1279	ALL	461250.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1181	ALL	460930.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2217	ALL	461076.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2807	ALL	460936.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
3006	ALL	460896.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1229	ALL	461070.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2572	ALL	460956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1388	ALL	461350.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1923	ALL	461296.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
2907	ALL	460916.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-03
1717	ALL	461530.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1228	ALL	461050.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1511	ALL	461410.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1614	ALL	461470.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1326	ALL	461310.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1865	ALL	461356.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2039	ALL	461176.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2098	ALL	461136.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1980	ALL	461216.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1227	ALL	461030.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1278	ALL	461230.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1768	ALL	461550.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1819	ALL	461570.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1180	ALL	460910.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1562	ALL	461430.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2956	ALL	460896.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1226	ALL	461010.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1449	ALL	461370.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2857	ALL	460916.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
2748	ALL	460936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-03
1277	ALL	461210.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2394	ALL	460996.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2335	ALL	461016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1665	ALL	461490.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2689	ALL	460936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1387	ALL	461330.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1225	ALL	460990.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2453	ALL	460976.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1922	ALL	461276.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1325	ALL	461290.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1613	ALL	461450.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1276	ALL	461190.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2157	ALL	461096.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2512	ALL	460956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1179	ALL	460890.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1864	ALL	461336.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2276	ALL	461036.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1510	ALL	461390.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1224	ALL	460970.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1716	ALL	461510.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03

2906	ALL	460896.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2806	ALL	460916.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2216	ALL	461056.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
2630	ALL	460936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-03
1275	ALL	461170.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1448	ALL	461350.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1921	ALL	461256.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1324	ALL	461270.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1223	ALL	460950.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1767	ALL	461530.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1561	ALL	461410.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1979	ALL	461196.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1274	ALL	461150.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1664	ALL	461470.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1818	ALL	461550.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1386	ALL	461310.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1863	ALL	461316.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1222	ALL	460930.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1273	ALL	461130.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
2038	ALL	461156.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
2856	ALL	460896.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1612	ALL	461430.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
2747	ALL	460916.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-03
1920	ALL	461236.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1323	ALL	461250.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1509	ALL	461370.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2393	ALL	460976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1272	ALL	461110.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2097	ALL	461116.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2452	ALL	460956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2571	ALL	460936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2334	ALL	460996.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2156	ALL	461076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1715	ALL	461490.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1221	ALL	460910.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1447	ALL	461330.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1271	ALL	461090.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1663	ALL	461450.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1560	ALL	461390.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2275	ALL	461016.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1270	ALL	461070.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1322	ALL	461230.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
2805	ALL	460896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1385	ALL	461290.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1766	ALL	461510.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-03
1269	ALL	461050.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2688	ALL	460916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2511	ALL	460936.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1862	ALL	461296.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1508	ALL	461350.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1220	ALL	460890.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2215	ALL	461036.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1268	ALL	461030.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1611	ALL	461410.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1817	ALL	461530.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2037	ALL	461136.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1321	ALL	461210.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1267	ALL	461010.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1714	ALL	461470.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03

1919	ALL	461216.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1978	ALL	461176.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1384	ALL	461270.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2392	ALL	460956.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1266	ALL	460990.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
1446	ALL	461310.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2746	ALL	460896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-03
2629	ALL	460916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1559	ALL	461370.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1662	ALL	461430.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1320	ALL	461190.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1265	ALL	460970.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2096	ALL	461096.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2155	ALL	461056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2333	ALL	460976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1765	ALL	461490.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2451	ALL	460936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1264	ALL	460950.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1610	ALL	461390.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1507	ALL	461330.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1319	ALL	461170.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1861	ALL	461276.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2274	ALL	460996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1713	ALL	461450.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
2570	ALL	460916.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1383	ALL	461250.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-03
1816	ALL	461510.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1263	ALL	460930.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
2687	ALL	460896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1318	ALL	461150.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1445	ALL	461290.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1558	ALL	461350.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1661	ALL	461410.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
2214	ALL	461016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1262	ALL	460910.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1317	ALL	461130.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1764	ALL	461470.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
2036	ALL	461116.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1382	ALL	461230.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
2510	ALL	460916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1316	ALL	461110.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-03
1860	ALL	461256.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1609	ALL	461370.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1261	ALL	460890.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2628	ALL	460896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1712	ALL	461430.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1506	ALL	461310.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1977	ALL	461156.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2095	ALL	461076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1918	ALL	461196.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1315	ALL	461090.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1444	ALL	461270.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2154	ALL	461036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1815	ALL	461490.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2332	ALL	460956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1314	ALL	461070.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1381	ALL	461210.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2391	ALL	460936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1557	ALL	461330.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03

1660	ALL	461390.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1313	ALL	461050.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1763	ALL	461450.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2273	ALL	460976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1859	ALL	461236.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
2569	ALL	460896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-03
1312	ALL	461030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
2450	ALL	460916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1380	ALL	461190.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1311	ALL	461010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1608	ALL	461350.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1711	ALL	461410.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
2213	ALL	460996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1505	ALL	461290.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1310	ALL	460990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1443	ALL	461250.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1976	ALL	461136.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1814	ALL	461470.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1309	ALL	460970.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
2094	ALL	461056.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-03
1379	ALL	461170.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1659	ALL	461370.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
2509	ALL	460896.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
2035	ALL	461096.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1556	ALL	461310.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1308	ALL	460950.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1762	ALL	461430.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1858	ALL	461216.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
2153	ALL	461016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1307	ALL	460930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1378	ALL	461150.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1917	ALL	461176.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1442	ALL	461230.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1607	ALL	461330.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1306	ALL	460910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1504	ALL	461270.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1710	ALL	461390.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1813	ALL	461450.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
2331	ALL	460936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
2568	ALL	460876.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-03
1377	ALL	461130.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1305	ALL	460890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2272	ALL	460956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2390	ALL	460916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1441	ALL	461210.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1658	ALL	461350.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2212	ALL	460976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2449	ALL	460896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1376	ALL	461110.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1761	ALL	461410.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1555	ALL	461290.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1975	ALL	461116.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2093	ALL	461036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1375	ALL	461090.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1503	ALL	461250.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
2034	ALL	461076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-03
1709	ALL	461370.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1374	ALL	461070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1606	ALL	461310.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03

1812	ALL	461430.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
2508	ALL	460876.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1440	ALL	461190.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
2152	ALL	460996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1857	ALL	461196.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1373	ALL	461050.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1916	ALL	461156.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1372	ALL	461030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1657	ALL	461330.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1760	ALL	461390.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1371	ALL	461010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1554	ALL	461270.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1502	ALL	461230.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-03
1370	ALL	460990.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1439	ALL	461170.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2389	ALL	460896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2271	ALL	460936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1708	ALL	461350.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2330	ALL	460916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1369	ALL	460970.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2211	ALL	460956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2092	ALL	461016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1811	ALL	461410.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1605	ALL	461290.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2448	ALL	460876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1368	ALL	460950.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2033	ALL	461056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1438	ALL	461150.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1974	ALL	461096.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1367	ALL	460930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1915	ALL	461136.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1501	ALL	461210.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
2151	ALL	460976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1366	ALL	460910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1759	ALL	461370.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-03
1656	ALL	461310.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1553	ALL	461250.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1365	ALL	460890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1437	ALL	461130.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1856	ALL	461176.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1707	ALL	461330.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1810	ALL	461390.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1436	ALL	461110.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1604	ALL	461270.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
1500	ALL	461190.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-03
2329	ALL	460896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2091	ALL	460996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1435	ALL	461090.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1552	ALL	461230.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2388	ALL	460876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1758	ALL	461350.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2032	ALL	461036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1434	ALL	461070.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1655	ALL	461290.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2270	ALL	460916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2210	ALL	460936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
2150	ALL	460956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1914	ALL	461116.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1973	ALL	461076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03

1433	ALL	461050.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1809	ALL	461370.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1499	ALL	461170.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1706	ALL	461310.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1432	ALL	461030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-03
1603	ALL	461250.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1551	ALL	461210.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1431	ALL	461010.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1855	ALL	461156.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1757	ALL	461330.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1430	ALL	460990.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1498	ALL	461150.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1654	ALL	461270.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
2090	ALL	460976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
2328	ALL	460876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1429	ALL	460970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
2031	ALL	461016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-03
1428	ALL	460950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1808	ALL	461350.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
2269	ALL	460896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1427	ALL	460930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1497	ALL	461130.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1426	ALL	460910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1705	ALL	461290.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1602	ALL	461230.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1550	ALL	461190.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1972	ALL	461056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1425	ALL	460890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1913	ALL	461096.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1756	ALL	461310.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
2149	ALL	460936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1496	ALL	461110.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
2209	ALL	460916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1653	ALL	461250.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-03
1854	ALL	461136.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
2089	ALL	460956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1549	ALL	461170.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1807	ALL	461330.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1495	ALL	461090.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
2030	ALL	460996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1601	ALL	461210.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1704	ALL	461270.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1494	ALL	461070.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1971	ALL	461036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
2268	ALL	460876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1493	ALL	461050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1755	ALL	461290.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-03
1548	ALL	461150.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1652	ALL	461230.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
2208	ALL	460896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1492	ALL	461030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1912	ALL	461076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1600	ALL	461190.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1806	ALL	461310.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1853	ALL	461116.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1491	ALL	461010.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1703	ALL	461250.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
2029	ALL	460976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1490	ALL	460990.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03

1547	ALL	461130.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
2148	ALL	460916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
1970	ALL	461016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-03
2088	ALL	460936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1489	ALL	460970.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1651	ALL	461210.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1754	ALL	461270.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1488	ALL	460950.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1599	ALL	461170.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1487	ALL	460930.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1486	ALL	460910.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1546	ALL	461110.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1485	ALL	460890.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1805	ALL	461290.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
2207	ALL	460876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1702	ALL	461230.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-03
1545	ALL	461090.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1911	ALL	461056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1969	ALL	460996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
4949	ALL	463127.2	3810927	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1598	ALL	461150.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1753	ALL	461250.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
2147	ALL	460896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1650	ALL	461190.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
2028	ALL	460956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1544	ALL	461070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1852	ALL	461096.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1543	ALL	461050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1804	ALL	461270.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1910	ALL	461036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
1701	ALL	461210.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-03
2087	ALL	460916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1597	ALL	461130.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1542	ALL	461030.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1649	ALL	461170.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1752	ALL	461230.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1541	ALL	461010.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1968	ALL	460976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
2146	ALL	460876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1909	ALL	461016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1596	ALL	461110.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1540	ALL	460990.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1803	ALL	461250.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-03
1700	ALL	461190.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1539	ALL	460970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1648	ALL	461150.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1538	ALL	460950.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1851	ALL	461076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
2027	ALL	460936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1537	ALL	460930.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
2086	ALL	460896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1595	ALL	461090.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1536	ALL	460910.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1751	ALL	461210.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1535	ALL	460890.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-03
1594	ALL	461070.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1802	ALL	461230.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1908	ALL	460996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1699	ALL	461170.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03

1647	ALL	461130.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1967	ALL	460956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1593	ALL	461050.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1850	ALL	461056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1750	ALL	461190.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
2026	ALL	460916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
2085	ALL	460876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-03
1646	ALL	461110.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1592	ALL	461030.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1698	ALL	461150.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1801	ALL	461210.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1591	ALL	461010.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1849	ALL	461036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1907	ALL	460976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1590	ALL	460990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1749	ALL	461170.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1645	ALL	461090.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-03
1589	ALL	460970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1697	ALL	461130.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
2025	ALL	460896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1966	ALL	460936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1588	ALL	460950.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1800	ALL	461190.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1644	ALL	461070.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1848	ALL	461016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1587	ALL	460930.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1586	ALL	460910.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1585	ALL	460890.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1748	ALL	461150.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1696	ALL	461110.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-03
1643	ALL	461050.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1906	ALL	460956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
2024	ALL	460876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1799	ALL	461170.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1847	ALL	460996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1642	ALL	461030.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1965	ALL	460916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1695	ALL	461090.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1747	ALL	461130.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-03
1641	ALL	461010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1798	ALL	461150.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1640	ALL	460990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1694	ALL	461070.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1746	ALL	461110.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1964	ALL	460896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1639	ALL	460970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1846	ALL	460976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-03
1905	ALL	460936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1638	ALL	460950.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1693	ALL	461050.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1637	ALL	460930.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1797	ALL	461130.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1636	ALL	460910.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1745	ALL	461090.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1635	ALL	460890.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1692	ALL	461030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1963	ALL	460876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-03
1845	ALL	460956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
1796	ALL	461110.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03

1691	ALL	461010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
1904	ALL	460916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
1744	ALL	461070.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
1690	ALL	460990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-03
1743	ALL	461050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1795	ALL	461090.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1689	ALL	460970.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1903	ALL	460896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1844	ALL	460936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1688	ALL	460950.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1742	ALL	461030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-03
1687	ALL	460930.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1794	ALL	461070.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1686	ALL	460910.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1685	ALL	460890.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1741	ALL	461010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1902	ALL	460876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1843	ALL	460916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-03
1793	ALL	461050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
1740	ALL	460990.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
1739	ALL	460970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
1792	ALL	461030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-03
1842	ALL	460896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
1738	ALL	460950.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
1791	ALL	461010.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
1737	ALL	460930.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
1736	ALL	460910.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-03
1735	ALL	460890.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
1790	ALL	460990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
1841	ALL	460876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
1789	ALL	460970.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-03
4960	ALL	460868.3	3808737	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
1788	ALL	460950.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-03
1787	ALL	460930.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-04
1786	ALL	460910.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-04
1785	ALL	460890.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-04
4974	ALL	460871.7	3810555	NonCancerChronicDerived_InhSoilDermMMilk	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-04	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.80E-04

Phelan 20 Operational HRA - Mitigated Cancer Risk

*HARP - HRACalc v22118 11/12/2024 10:42:51 AM - Cancer Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	RISK_SUM	SCENARIO	INH_RISK	SOIL_RISK	DERMAL_R	MMILK_RIS	WATER_RI	FISH_RISK	CROP_RISI	BEEF_RISK	DAIRY_RISI	PIG_RISK	CHICKEN_	EGG_RISK
4946	ALL		463335.8	3810235	1.95E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4938	ALL		462655.4	3809188	1.55E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4939	ALL		462637.5	3809189	1.31E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4947	ALL		463259.9	3810386	1.08E-06	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-06	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4977	ALL		463731.7	3809567	9.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4179	ALL		463735.8	3809580	9.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4180	ALL		463755.8	3809580	9.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4950	ALL		463252.2	3810723	8.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4207	ALL		463755.8	3809600	8.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4181	ALL		463775.8	3809580	8.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4234	ALL		463755.8	3809620	8.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4208	ALL		463775.8	3809600	8.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4182	ALL		463795.8	3809580	8.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4988	ALL		463742.3	3809640	8.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4235	ALL		463775.8	3809620	8.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4209	ALL		463795.8	3809600	8.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4261	ALL		463755.8	3809640	8.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4183	ALL		463815.8	3809580	8.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4262	ALL		463775.8	3809640	8.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4236	ALL		463795.8	3809620	8.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4210	ALL		463815.8	3809600	8.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4184	ALL		463835.8	3809580	8.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4288	ALL		463755.8	3809660	8.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4263	ALL		463795.8	3809640	8.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4237	ALL		463815.8	3809620	8.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4211	ALL		463835.8	3809600	7.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4185	ALL		463855.8	3809580	7.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4289	ALL		463775.8	3809660	7.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4186	ALL		463875.8	3809580	7.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4264	ALL		463815.8	3809640	7.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4238	ALL		463835.8	3809620	7.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4940	ALL		462565	3809184	7.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4212	ALL		463855.8	3809600	7.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4290	ALL		463795.8	3809660	7.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4187	ALL		463895.8	3809580	7.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4188	ALL		463915.8	3809580	7.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4213	ALL		463875.8	3809600	7.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4265	ALL		463835.8	3809640	7.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4239	ALL		463855.8	3809620	7.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4291	ALL		463815.8	3809660	7.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4326	ALL		463775.8	3809680	7.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4214	ALL		463895.8	3809600	7.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4189	ALL		463935.8	3809580	7.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4327	ALL		463795.8	3809680	7.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4266	ALL		463855.8	3809640	7.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4240	ALL		463875.8	3809620	7.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4215	ALL		463915.8	3809600	7.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4292	ALL		463835.8	3809660	7.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4941	ALL		462553.8	3809185	7.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4328	ALL		463815.8	3809680	7.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4216	ALL		463935.8	3809600	7.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4190	ALL	463955.8	3809580	7.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4241	ALL	463895.8	3809620	7.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4293	ALL	463855.8	3809660	7.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4267	ALL	463875.8	3809640	7.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4363	ALL	463775.8	3809700	7.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4329	ALL	463835.8	3809680	7.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4217	ALL	463955.8	3809600	7.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4242	ALL	463915.8	3809620	7.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4243	ALL	463935.8	3809620	7.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4364	ALL	463795.8	3809700	7.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4294	ALL	463875.8	3809660	7.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4191	ALL	463975.8	3809580	7.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4268	ALL	463895.8	3809640	7.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4942	ALL	462535.4	3809203	7.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4330	ALL	463855.8	3809680	7.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4244	ALL	463955.8	3809620	7.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4365	ALL	463815.8	3809700	7.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4218	ALL	463975.8	3809600	7.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4269	ALL	463915.8	3809640	7.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4366	ALL	463835.8	3809700	6.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4295	ALL	463895.8	3809660	6.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4331	ALL	463875.8	3809680	6.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4245	ALL	463975.8	3809620	6.94E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4192	ALL	463995.8	3809580	6.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4270	ALL	463935.8	3809640	6.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4367	ALL	463855.8	3809700	6.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4219	ALL	463995.8	3809600	6.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4271	ALL	463955.8	3809640	6.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4400	ALL	463795.8	3809720	6.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4296	ALL	463915.8	3809660	6.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4332	ALL	463895.8	3809680	6.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4272	ALL	463975.8	3809640	6.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4246	ALL	463995.8	3809620	6.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4401	ALL	463815.8	3809720	6.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4368	ALL	463875.8	3809700	6.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4193	ALL	464015.8	3809580	6.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4297	ALL	463935.8	3809660	6.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4402	ALL	463835.8	3809720	6.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4220	ALL	464015.8	3809600	6.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4273	ALL	463995.8	3809640	6.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4333	ALL	463915.8	3809680	6.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4298	ALL	463955.8	3809660	6.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4369	ALL	463895.8	3809700	6.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4403	ALL	463855.8	3809720	6.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4247	ALL	464015.8	3809620	6.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4299	ALL	463975.8	3809660	6.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4194	ALL	464035.8	3809580	6.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4436	ALL	463795.8	3809740	6.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4334	ALL	463935.8	3809680	6.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4274	ALL	464015.8	3809640	6.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4221	ALL	464035.8	3809600	6.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4404	ALL	463875.8	3809720	6.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4370	ALL	463915.8	3809700	6.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4300	ALL	463995.8	3809660	6.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4437	ALL	463815.8	3809740	6.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4248	ALL	464035.8	3809620	6.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4335	ALL	463955.8	3809680	6.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4405	ALL	463895.8	3809720	6.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4438	ALL	463835.8	3809740	6.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4195	ALL	464055.8	3809580	6.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4301	ALL	464015.8	3809660	6.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4275	ALL	464035.8	3809640	6.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4371	ALL	463935.8	3809700	6.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4336	ALL	463975.8	3809680	6.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4222	ALL	464055.8	3809600	6.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4439	ALL	463855.8	3809740	6.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4406	ALL	463915.8	3809720	6.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4337	ALL	463995.8	3809680	6.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4249	ALL	464055.8	3809620	6.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4302	ALL	464035.8	3809660	6.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4440	ALL	463875.8	3809740	6.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4338	ALL	464015.8	3809680	6.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4372	ALL	463955.8	3809700	6.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4196	ALL	464075.8	3809580	6.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4472	ALL	463815.8	3809760	6.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4276	ALL	464055.8	3809640	6.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4441	ALL	463895.8	3809740	6.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4223	ALL	464075.8	3809600	6.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4407	ALL	463935.8	3809720	6.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4339	ALL	464035.8	3809680	6.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4373	ALL	463975.8	3809700	6.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4473	ALL	463835.8	3809760	6.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4987	ALL	463802	3809771	6.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4250	ALL	464075.8	3809620	6.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4303	ALL	464055.8	3809660	6.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4442	ALL	463915.8	3809740	6.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4374	ALL	463995.8	3809700	6.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4197	ALL	464095.8	3809580	6.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4277	ALL	464075.8	3809640	5.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4375	ALL	464015.8	3809700	5.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4474	ALL	463855.8	3809760	5.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4408	ALL	463955.8	3809720	5.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4224	ALL	464095.8	3809600	5.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4340	ALL	464055.8	3809680	5.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4376	ALL	464035.8	3809700	5.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4304	ALL	464075.8	3809660	5.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4443	ALL	463935.8	3809740	5.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4251	ALL	464095.8	3809620	5.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4475	ALL	463875.8	3809760	5.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4507	ALL	463815.8	3809780	5.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4409	ALL	463975.8	3809720	5.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4198	ALL	464115.8	3809580	5.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4278	ALL	464095.8	3809640	5.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4377	ALL	464055.8	3809700	5.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4476	ALL	463895.8	3809760	5.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4341	ALL	464075.8	3809680	5.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4410	ALL	463995.8	3809720	5.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4225	ALL	464115.8	3809600	5.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4508	ALL	463835.8	3809780	5.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4411	ALL	464015.8	3809720	5.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4444	ALL	463955.8	3809740	5.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4305	ALL	464095.8	3809660	5.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4477	ALL	463915.8	3809760	5.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4252	ALL	464115.8	3809620	5.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4412	ALL	464035.8	3809720	5.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4509	ALL	463855.8	3809780	5.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4378	ALL	464075.8	3809700	5.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4199	ALL	464135.8	3809580	5.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4279	ALL	464115.8	3809640	5.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4413	ALL	464055.8	3809720	5.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4342	ALL	464095.8	3809680	5.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4445	ALL	463975.8	3809740	5.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4226	ALL	464135.8	3809600	5.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4478	ALL	463935.8	3809760	5.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4510	ALL	463875.8	3809780	5.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4446	ALL	463995.8	3809740	5.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4306	ALL	464115.8	3809660	5.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4253	ALL	464135.8	3809620	5.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4414	ALL	464075.8	3809720	5.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4379	ALL	464095.8	3809700	5.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4447	ALL	464015.8	3809740	5.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4200	ALL	464155.8	3809580	5.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4511	ALL	463895.8	3809780	5.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4479	ALL	463955.8	3809760	5.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4542	ALL	463835.8	3809800	5.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4448	ALL	464035.8	3809740	5.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4343	ALL	464115.8	3809680	5.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4280	ALL	464135.8	3809640	5.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4227	ALL	464155.8	3809600	5.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4449	ALL	464055.8	3809740	5.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4512	ALL	463915.8	3809780	5.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4480	ALL	463975.8	3809760	5.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4543	ALL	463855.8	3809800	5.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4415	ALL	464095.8	3809720	5.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4307	ALL	464135.8	3809660	5.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4254	ALL	464155.8	3809620	5.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4450	ALL	464075.8	3809740	5.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4201	ALL	464175.8	3809580	5.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4380	ALL	464115.8	3809700	5.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4481	ALL	463995.8	3809760	5.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4228	ALL	464175.8	3809600	5.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4513	ALL	463935.8	3809780	5.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4544	ALL	463875.8	3809800	5.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4344	ALL	464135.8	3809680	5.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4281	ALL	464155.8	3809640	5.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4482	ALL	464015.8	3809760	5.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4255	ALL	464175.8	3809620	5.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4483	ALL	464035.8	3809760	5.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4451	ALL	464095.8	3809740	5.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4416	ALL	464115.8	3809720	5.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4514	ALL	463955.8	3809780	5.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4484	ALL	464055.8	3809760	5.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4202	ALL	464195.8	3809580	5.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4545	ALL	463895.8	3809800	5.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4576	ALL	463835.8	3809820	5.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4308	ALL	464155.8	3809660	5.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4282	ALL	464175.8	3809640	5.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4381	ALL	464135.8	3809700	5.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4485	ALL	464075.8	3809760	5.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4515	ALL	463975.8	3809780	5.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4229	ALL	464195.8	3809600	5.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4546	ALL	463915.8	3809800	5.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4452	ALL	464115.8	3809740	5.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4256	ALL	464195.8	3809620	5.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4577	ALL	463855.8	3809820	5.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4345	ALL	464155.8	3809680	5.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4309	ALL	464175.8	3809660	5.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4516	ALL	463995.8	3809780	5.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4203	ALL	464215.8	3809580	5.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4486	ALL	464095.8	3809760	5.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4417	ALL	464135.8	3809720	5.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4986	ALL	463841.3	3809830	5.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4517	ALL	464015.8	3809780	5.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4547	ALL	463935.8	3809800	5.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4230	ALL	464215.8	3809600	5.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4283	ALL	464195.8	3809640	5.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4578	ALL	463875.8	3809820	5.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4518	ALL	464035.8	3809780	5.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4346	ALL	464175.8	3809680	5.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4519	ALL	464055.8	3809780	5.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4382	ALL	464155.8	3809700	5.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4257	ALL	464215.8	3809620	5.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4487	ALL	464115.8	3809760	5.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4520	ALL	464075.8	3809780	5.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4548	ALL	463955.8	3809800	5.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4204	ALL	464235.8	3809580	5.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4310	ALL	464195.8	3809660	5.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4453	ALL	464135.8	3809740	5.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4579	ALL	463895.8	3809820	5.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4549	ALL	463975.8	3809800	5.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4231	ALL	464235.8	3809600	5.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4383	ALL	464175.8	3809700	5.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4284	ALL	464215.8	3809640	5.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4418	ALL	464155.8	3809720	5.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4521	ALL	464095.8	3809780	5.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4347	ALL	464195.8	3809680	4.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4580	ALL	463915.8	3809820	4.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4258	ALL	464235.8	3809620	4.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4550	ALL	463995.8	3809800	4.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4311	ALL	464215.8	3809660	4.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4205	ALL	464255.8	3809580	4.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4488	ALL	464135.8	3809760	4.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4551	ALL	464015.8	3809800	4.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4552	ALL	464035.8	3809800	4.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4419	ALL	464175.8	3809720	4.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4522	ALL	464115.8	3809780	4.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4581	ALL	463935.8	3809820	4.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4285	ALL	464235.8	3809640	4.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4610	ALL	463875.8	3809840	4.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4384	ALL	464195.8	3809700	4.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4232	ALL	464255.8	3809600	4.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4553	ALL	464055.8	3809800	4.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4454	ALL	464155.8	3809740	4.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4348	ALL	464215.8	3809680	4.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4554	ALL	464075.8	3809800	4.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4582	ALL	463955.8	3809820	4.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4312	ALL	464235.8	3809660	4.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4259	ALL	464255.8	3809620	4.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4206	ALL	464275.8	3809580	4.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4611	ALL	463895.8	3809840	4.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4420	ALL	464195.8	3809720	4.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4455	ALL	464175.8	3809740	4.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4385	ALL	464215.8	3809700	4.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4523	ALL	464135.8	3809780	4.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4583	ALL	463975.8	3809820	4.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4555	ALL	464095.8	3809800	4.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4233	ALL	464275.8	3809600	4.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4286	ALL	464255.8	3809640	4.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4349	ALL	464235.8	3809680	4.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4489	ALL	464155.8	3809760	4.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4584	ALL	463995.8	3809820	4.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4612	ALL	463915.8	3809840	4.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4978	ALL	464295.2	3809566	4.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4556	ALL	464115.8	3809800	4.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4585	ALL	464015.8	3809820	4.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4421	ALL	464215.8	3809720	4.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4260	ALL	464275.8	3809620	4.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4456	ALL	464195.8	3809740	4.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4313	ALL	464255.8	3809660	4.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4490	ALL	464175.8	3809760	4.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4386	ALL	464235.8	3809700	4.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4586	ALL	464035.8	3809820	4.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4613	ALL	463935.8	3809840	4.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4948	ALL	463186.8	3810719	4.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4587	ALL	464055.8	3809820	4.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4287	ALL	464275.8	3809640	4.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4350	ALL	464255.8	3809680	4.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4524	ALL	464155.8	3809780	4.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4557	ALL	464135.8	3809800	4.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4588	ALL	464075.8	3809820	4.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4614	ALL	463955.8	3809840	4.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4457	ALL	464215.8	3809740	4.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4642	ALL	463895.8	3809860	4.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4422	ALL	464235.8	3809720	4.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4491	ALL	464195.8	3809760	4.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4525	ALL	464175.8	3809780	4.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4314	ALL	464275.8	3809660	4.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4589	ALL	464095.8	3809820	4.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4615	ALL	463975.8	3809840	4.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4387	ALL	464255.8	3809700	4.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4616	ALL	463995.8	3809840	4.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4643	ALL	463915.8	3809860	4.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4979	ALL	464295.2	3809645	4.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4492	ALL	464215.8	3809760	4.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4458	ALL	464235.8	3809740	4.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4351	ALL	464275.8	3809680	4.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4590	ALL	464115.8	3809820	4.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4526	ALL	464195.8	3809780	4.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4617	ALL	464015.8	3809840	4.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4558	ALL	464155.8	3809800	4.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4423	ALL	464255.8	3809720	4.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4618	ALL	464035.8	3809840	4.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4315	ALL	464295.8	3809660	4.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4559	ALL	464175.8	3809800	4.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4644	ALL	463935.8	3809860	4.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4619	ALL	464055.8	3809840	4.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4388	ALL	464275.8	3809700	4.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4493	ALL	464235.8	3809760	4.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4591	ALL	464135.8	3809820	4.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4527	ALL	464215.8	3809780	4.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4352	ALL	464295.8	3809680	4.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4620	ALL	464075.8	3809840	4.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4645	ALL	463955.8	3809860	4.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4459	ALL	464255.8	3809740	4.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4560	ALL	464195.8	3809800	4.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4424	ALL	464275.8	3809720	4.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4316	ALL	464315.8	3809660	4.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4646	ALL	463975.8	3809860	4.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4621	ALL	464095.8	3809840	4.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4389	ALL	464295.8	3809700	4.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4528	ALL	464235.8	3809780	4.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4592	ALL	464155.8	3809820	4.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4647	ALL	463995.8	3809860	4.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4494	ALL	464255.8	3809760	4.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4561	ALL	464215.8	3809800	4.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4460	ALL	464275.8	3809740	4.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4353	ALL	464315.8	3809680	4.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4622	ALL	464115.8	3809840	4.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4593	ALL	464175.8	3809820	4.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4648	ALL	464015.8	3809860	4.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4317	ALL	464335.8	3809660	4.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4673	ALL	463935.8	3809880	4.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4649	ALL	464035.8	3809860	4.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4425	ALL	464295.8	3809720	4.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4594	ALL	464195.8	3809820	4.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4623	ALL	464135.8	3809840	4.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4650	ALL	464055.8	3809860	4.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4390	ALL	464315.8	3809700	4.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4495	ALL	464275.8	3809760	4.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4562	ALL	464235.8	3809800	4.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4529	ALL	464255.8	3809780	4.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4674	ALL	463955.8	3809880	4.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4354	ALL	464335.8	3809680	4.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4651	ALL	464075.8	3809860	4.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4461	ALL	464295.8	3809740	4.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4318	ALL	464355.8	3809660	4.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4595	ALL	464215.8	3809820	4.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4624	ALL	464155.8	3809840	4.25E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4426	ALL	464315.8	3809720	4.25E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4675	ALL	463975.8	3809880	4.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4652	ALL	464095.8	3809860	4.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4355	ALL	464355.8	3809680	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4530	ALL	464275.8	3809780	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4391	ALL	464335.8	3809700	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4625	ALL	464175.8	3809840	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4676	ALL	463995.8	3809880	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4563	ALL	464255.8	3809800	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4496	ALL	464295.8	3809760	4.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4596	ALL	464235.8	3809820	4.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4653	ALL	464115.8	3809860	4.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4677	ALL	464015.8	3809880	4.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4319	ALL	464375.8	3809660	4.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4462	ALL	464315.8	3809740	4.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4626	ALL	464195.8	3809840	4.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4678	ALL	464035.8	3809880	4.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4427	ALL	464335.8	3809720	4.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4654	ALL	464135.8	3809860	4.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4627	ALL	464215.8	3809840	4.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4679	ALL	464055.8	3809880	4.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4392	ALL	464355.8	3809700	4.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4356	ALL	464375.8	3809680	4.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4597	ALL	464255.8	3809820	4.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4531	ALL	464295.8	3809780	4.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4564	ALL	464275.8	3809800	4.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4497	ALL	464315.8	3809760	4.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4463	ALL	464335.8	3809740	4.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4655	ALL	464155.8	3809860	4.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4680	ALL	464075.8	3809880	4.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4320	ALL	464395.8	3809660	4.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4628	ALL	464235.8	3809840	4.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4702	ALL	463975.8	3809900	4.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4428	ALL	464355.8	3809720	4.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4681	ALL	464095.8	3809880	4.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4393	ALL	464375.8	3809700	4.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4656	ALL	464175.8	3809860	4.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4498	ALL	464335.8	3809760	4.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4357	ALL	464395.8	3809680	4.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4703	ALL	463995.8	3809900	4.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4532	ALL	464315.8	3809780	4.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4598	ALL	464275.8	3809820	4.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4565	ALL	464295.8	3809800	4.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4704	ALL	464015.8	3809900	4.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4629	ALL	464255.8	3809840	4.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4682	ALL	464115.8	3809880	4.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4705	ALL	464035.8	3809900	4.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4464	ALL	464355.8	3809740	4.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4657	ALL	464195.8	3809860	4.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4321	ALL	464415.8	3809660	4.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4658	ALL	464215.8	3809860	4.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4429	ALL	464375.8	3809720	4.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4706	ALL	464055.8	3809900	4.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4683	ALL	464135.8	3809880	4.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4659	ALL	464235.8	3809860	3.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4394	ALL	464395.8	3809700	3.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4684	ALL	464155.8	3809880	3.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4533	ALL	464335.8	3809780	3.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4685	ALL	464175.8	3809880	3.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4566	ALL	464315.8	3809800	3.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4358	ALL	464415.8	3809680	3.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4707	ALL	464075.8	3809900	3.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4599	ALL	464295.8	3809820	3.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4499	ALL	464355.8	3809760	3.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4630	ALL	464275.8	3809840	3.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4465	ALL	464375.8	3809740	3.94E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4322	ALL	464435.8	3809660	3.94E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4430	ALL	464395.8	3809720	3.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4660	ALL	464255.8	3809860	3.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4686	ALL	464195.8	3809880	3.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4708	ALL	464095.8	3809900	3.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4395	ALL	464415.8	3809700	3.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4567	ALL	464335.8	3809800	3.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4359	ALL	464435.8	3809680	3.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4534	ALL	464355.8	3809780	3.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4600	ALL	464315.8	3809820	3.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4687	ALL	464215.8	3809880	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4709	ALL	464115.8	3809900	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4731	ALL	464055.8	3809920	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4730	ALL	464035.8	3809920	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4500	ALL	464375.8	3809760	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4729	ALL	464015.8	3809920	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4631	ALL	464295.8	3809840	3.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4466	ALL	464395.8	3809740	3.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4431	ALL	464415.8	3809720	3.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4712	ALL	464175.8	3809900	3.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4661	ALL	464275.8	3809860	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4323	ALL	464455.8	3809660	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4711	ALL	464155.8	3809900	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4710	ALL	464135.8	3809900	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4396	ALL	464435.8	3809700	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4688	ALL	464235.8	3809880	3.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4985	ALL	464013.4	3809926	3.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4689	ALL	464255.8	3809880	3.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4601	ALL	464335.8	3809820	3.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4732	ALL	464075.8	3809920	3.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4713	ALL	464195.8	3809900	3.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4360	ALL	464455.8	3809680	3.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4568	ALL	464355.8	3809800	3.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4535	ALL	464375.8	3809780	3.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4467	ALL	464415.8	3809740	3.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4632	ALL	464315.8	3809840	3.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4501	ALL	464395.8	3809760	3.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4432	ALL	464435.8	3809720	3.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4324	ALL	464475.8	3809660	3.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4662	ALL	464295.8	3809860	3.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4397	ALL	464455.8	3809700	3.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4733	ALL	464095.8	3809920	3.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4714	ALL	464215.8	3809900	3.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4690	ALL	464275.8	3809880	3.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4633	ALL	464335.8	3809840	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4468	ALL	464435.8	3809740	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4361	ALL	464475.8	3809680	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4737	ALL	464175.8	3809920	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4734	ALL	464115.8	3809920	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4602	ALL	464355.8	3809820	3.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4569	ALL	464375.8	3809800	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4536	ALL	464395.8	3809780	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4736	ALL	464155.8	3809920	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4502	ALL	464415.8	3809760	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4715	ALL	464235.8	3809900	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4433	ALL	464455.8	3809720	3.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4738	ALL	464195.8	3809920	3.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4735	ALL	464135.8	3809920	3.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4663	ALL	464315.8	3809860	3.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4980	ALL	464505.2	3809640	3.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4325	ALL	464495.8	3809660	3.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4716	ALL	464255.8	3809900	3.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4398	ALL	464475.8	3809700	3.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4691	ALL	464295.8	3809880	3.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4984	ALL	464110.9	3809930	3.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4739	ALL	464215.8	3809920	3.69E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4469	ALL	464455.8	3809740	3.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4362	ALL	464495.8	3809680	3.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4537	ALL	464415.8	3809780	3.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4503	ALL	464435.8	3809760	3.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4717	ALL	464275.8	3809900	3.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4570	ALL	464395.8	3809800	3.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4664	ALL	464335.8	3809860	3.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4603	ALL	464375.8	3809820	3.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4634	ALL	464355.8	3809840	3.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4434	ALL	464475.8	3809720	3.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4756	ALL	464155.8	3809940	3.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4740	ALL	464235.8	3809920	3.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4692	ALL	464315.8	3809880	3.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4399	ALL	464495.8	3809700	3.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4754	ALL	464115.8	3809940	3.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4755	ALL	464135.8	3809940	3.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4718	ALL	464295.8	3809900	3.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4538	ALL	464435.8	3809780	3.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4504	ALL	464455.8	3809760	3.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4571	ALL	464415.8	3809800	3.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4470	ALL	464475.8	3809740	3.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4604	ALL	464395.8	3809820	3.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4741	ALL	464255.8	3809920	3.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4757	ALL	464175.8	3809940	3.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4635	ALL	464375.8	3809840	3.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4693	ALL	464335.8	3809880	3.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4665	ALL	464355.8	3809860	3.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4435	ALL	464495.8	3809720	3.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4742	ALL	464275.8	3809920	3.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4760	ALL	464235.8	3809940	3.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4758	ALL	464195.8	3809940	3.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4759	ALL	464215.8	3809940	3.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4719	ALL	464315.8	3809900	3.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4539	ALL	464455.8	3809780	3.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4572	ALL	464435.8	3809800	3.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4505	ALL	464475.8	3809760	3.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4605	ALL	464415.8	3809820	3.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4471	ALL	464495.8	3809740	3.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4776	ALL	464155.8	3809960	3.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4636	ALL	464395.8	3809840	3.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4743	ALL	464295.8	3809920	3.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4666	ALL	464375.8	3809860	3.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4761	ALL	464255.8	3809940	3.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4774	ALL	464115.8	3809960	3.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4694	ALL	464355.8	3809880	3.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4775	ALL	464135.8	3809960	3.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4720	ALL	464335.8	3809900	3.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4540	ALL	464475.8	3809780	3.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4573	ALL	464455.8	3809800	3.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4506	ALL	464495.8	3809760	3.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4777	ALL	464175.8	3809960	3.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4606	ALL	464435.8	3809820	3.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4762	ALL	464275.8	3809940	3.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4637	ALL	464415.8	3809840	3.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4744	ALL	464315.8	3809920	3.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4667	ALL	464395.8	3809860	3.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4695	ALL	464375.8	3809880	3.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4780	ALL	464235.8	3809960	3.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4781	ALL	464255.8	3809960	3.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4778	ALL	464195.8	3809960	3.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4763	ALL	464295.8	3809940	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4721	ALL	464355.8	3809900	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4541	ALL	464495.8	3809780	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4779	ALL	464215.8	3809960	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4574	ALL	464475.8	3809800	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4983	ALL	464110.9	3809977	3.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4607	ALL	464455.8	3809820	3.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4638	ALL	464435.8	3809840	3.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4796	ALL	464155.8	3809980	3.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4745	ALL	464335.8	3809920	3.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4668	ALL	464415.8	3809860	3.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4794	ALL	464115.8	3809980	3.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4797	ALL	464175.8	3809980	3.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4795	ALL	464135.8	3809980	3.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4782	ALL	464275.8	3809960	3.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4764	ALL	464315.8	3809940	3.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4696	ALL	464395.8	3809880	3.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4722	ALL	464375.8	3809900	3.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4575	ALL	464495.8	3809800	3.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4608	ALL	464475.8	3809820	3.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4639	ALL	464455.8	3809840	3.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4801	ALL	464255.8	3809980	3.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4798	ALL	464195.8	3809980	3.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4746	ALL	464355.8	3809920	3.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4669	ALL	464435.8	3809860	3.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4765	ALL	464335.8	3809940	3.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4783	ALL	464295.8	3809960	3.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4697	ALL	464415.8	3809880	3.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4723	ALL	464395.8	3809900	3.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4802	ALL	464275.8	3809980	3.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4609	ALL	464495.8	3809820	3.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4799	ALL	464215.8	3809980	3.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4816	ALL	464175.8	3810000	3.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4784	ALL	464315.8	3809960	3.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4640	ALL	464475.8	3809840	3.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4747	ALL	464375.8	3809920	3.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4800	ALL	464235.8	3809980	3.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4815	ALL	464155.8	3810000	3.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4814	ALL	464135.8	3810000	3.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4670	ALL	464455.8	3809860	3.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4766	ALL	464355.8	3809940	3.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4817	ALL	464195.8	3810000	3.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4785	ALL	464335.8	3809960	3.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4698	ALL	464435.8	3809880	3.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4724	ALL	464415.8	3809900	3.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4803	ALL	464295.8	3809980	3.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4748	ALL	464395.8	3809920	3.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4641	ALL	464495.8	3809840	3.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4767	ALL	464375.8	3809940	3.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4671	ALL	464475.8	3809860	3.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4818	ALL	464215.8	3810000	3.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4804	ALL	464315.8	3809980	3.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4699	ALL	464455.8	3809880	3.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4786	ALL	464355.8	3809960	3.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4834	ALL	464175.8	3810020	3.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4749	ALL	464415.8	3809920	3.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4820	ALL	464255.8	3810000	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4819	ALL	464235.8	3810000	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4805	ALL	464335.8	3809980	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4835	ALL	464195.8	3810020	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4725	ALL	464435.8	3809900	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4821	ALL	464275.8	3810000	3.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4768	ALL	464395.8	3809940	3.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4833	ALL	464155.8	3810020	3.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4672	ALL	464495.8	3809860	3.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4949	ALL	463127.2	3810927	3.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4787	ALL	464375.8	3809960	3.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4836	ALL	464215.8	3810020	3.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4700	ALL	464475.8	3809880	3.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4822	ALL	464295.8	3810000	3.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4806	ALL	464355.8	3809980	3.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4726	ALL	464455.8	3809900	3.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4769	ALL	464415.8	3809940	3.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4823	ALL	464315.8	3810000	3.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4750	ALL	464435.8	3809920	3.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4837	ALL	464235.8	3810020	3.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4788	ALL	464395.8	3809960	3.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4701	ALL	464495.8	3809880	3.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4852	ALL	464195.8	3810040	3.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4824	ALL	464335.8	3810000	3.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4807	ALL	464375.8	3809980	3.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4853	ALL	464215.8	3810040	3.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4851	ALL	464175.8	3810040	3.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4727	ALL	464475.8	3809900	3.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4839	ALL	464275.8	3810020	3.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4838	ALL	464255.8	3810020	3.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4751	ALL	464455.8	3809920	3.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4825	ALL	464355.8	3810000	3.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4840	ALL	464295.8	3810020	3.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4854	ALL	464235.8	3810040	3.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4789	ALL	464415.8	3809960	3.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4770	ALL	464435.8	3809940	3.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4808	ALL	464395.8	3809980	3.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4728	ALL	464495.8	3809900	3.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4841	ALL	464315.8	3810020	3.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4826	ALL	464375.8	3810000	3.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4752	ALL	464475.8	3809920	3.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4855	ALL	464255.8	3810040	3.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4842	ALL	464335.8	3810020	3.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4771	ALL	464455.8	3809940	3.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4856	ALL	464275.8	3810040	3.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4843	ALL	464355.8	3810020	3.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4809	ALL	464415.8	3809980	3.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4870	ALL	464235.8	3810060	3.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4790	ALL	464435.8	3809960	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4868	ALL	464195.8	3810060	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4753	ALL	464495.8	3809920	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4827	ALL	464395.8	3810000	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4857	ALL	464295.8	3810040	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4869	ALL	464215.8	3810060	3.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4871	ALL	464255.8	3810060	3.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4772	ALL	464475.8	3809940	3.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4844	ALL	464375.8	3810020	3.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4858	ALL	464315.8	3810040	3.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4791	ALL	464455.8	3809960	2.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4872	ALL	464275.8	3810060	2.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4859	ALL	464335.8	3810040	2.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4810	ALL	464435.8	3809980	2.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4828	ALL	464415.8	3810000	2.97E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.97E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4860	ALL	464355.8	3810040	2.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4773	ALL	464495.8	3809940	2.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4873	ALL	464295.8	3810060	2.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4845	ALL	464395.8	3810020	2.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4886	ALL	464255.8	3810080	2.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4885	ALL	464235.8	3810080	2.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4792	ALL	464475.8	3809960	2.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4887	ALL	464275.8	3810080	2.94E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4811	ALL	464455.8	3809980	2.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4861	ALL	464375.8	3810040	2.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4874	ALL	464315.8	3810060	2.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4884	ALL	464215.8	3810080	2.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4829	ALL	464435.8	3810000	2.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4875	ALL	464335.8	3810060	2.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4846	ALL	464415.8	3810020	2.91E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.91E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4876	ALL	464355.8	3810060	2.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4793	ALL	464495.8	3809960	2.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4888	ALL	464295.8	3810080	2.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4862	ALL	464395.8	3810040	2.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4812	ALL	464475.8	3809980	2.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4830	ALL	464455.8	3810000	2.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4901	ALL	464275.8	3810100	2.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4900	ALL	464255.8	3810100	2.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4877	ALL	464375.8	3810060	2.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4889	ALL	464315.8	3810080	2.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4899	ALL	464235.8	3810100	2.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4847	ALL	464435.8	3810020	2.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4890	ALL	464335.8	3810080	2.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4863	ALL	464415.8	3810040	2.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4813	ALL	464495.8	3809980	2.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4902	ALL	464295.8	3810100	2.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4891	ALL	464355.8	3810080	2.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4831	ALL	464475.8	3810000	2.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4878	ALL	464395.8	3810060	2.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4848	ALL	464455.8	3810020	2.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4903	ALL	464315.8	3810100	2.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4864	ALL	464435.8	3810040	2.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4892	ALL	464375.8	3810080	2.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4914	ALL	464275.8	3810120	2.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4879	ALL	464415.8	3810060	2.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4832	ALL	464495.8	3810000	2.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4904	ALL	464335.8	3810100	2.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4913	ALL	464255.8	3810120	2.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4905	ALL	464355.8	3810100	2.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4849	ALL	464475.8	3810020	2.79E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.79E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4915	ALL	464295.8	3810120	2.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4865	ALL	464455.8	3810040	2.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4893	ALL	464395.8	3810080	2.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4880	ALL	464435.8	3810060	2.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4906	ALL	464375.8	3810100	2.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4916	ALL	464315.8	3810120	2.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4894	ALL	464415.8	3810080	2.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4850	ALL	464495.8	3810020	2.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4866	ALL	464475.8	3810040	2.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4917	ALL	464335.8	3810120	2.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4881	ALL	464455.8	3810060	2.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4907	ALL	464395.8	3810100	2.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4926	ALL	464275.8	3810140	2.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4918	ALL	464355.8	3810120	2.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4927	ALL	464295.8	3810140	2.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4895	ALL	464435.8	3810080	2.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4908	ALL	464415.8	3810100	2.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4867	ALL	464495.8	3810040	2.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4919	ALL	464375.8	3810120	2.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4928	ALL	464315.8	3810140	2.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4882	ALL	464475.8	3810060	2.69E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4896	ALL	464455.8	3810080	2.69E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4982	ALL	464273.5	3810149	2.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4920	ALL	464395.8	3810120	2.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4929	ALL	464335.8	3810140	2.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4909	ALL	464435.8	3810100	2.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4951	ALL	463058	3810636	2.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4952	ALL	462202.8	3809509	2.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4921	ALL	464415.8	3810120	2.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3951	ALL	462196.4	3809438	2.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4883	ALL	464495.8	3810060	2.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3885	ALL	462196.4	3809418	2.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4930	ALL	464355.8	3810140	2.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4017	ALL	462196.4	3809458	2.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3819	ALL	462196.4	3809398	2.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4897	ALL	464475.8	3810080	2.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3753	ALL	462196.4	3809378	2.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4910	ALL	464455.8	3810100	2.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4083	ALL	462196.4	3809478	2.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4963	ALL	462199.8	3809515	2.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4931	ALL	464375.8	3810140	2.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4922	ALL	464435.8	3810120	2.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4149	ALL	462196.4	3809498	2.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3687	ALL	462196.4	3809358	2.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4932	ALL	464395.8	3810140	2.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4898	ALL	464495.8	3810080	2.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4933	ALL	464415.8	3810140	2.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4911	ALL	464475.8	3810100	2.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4923	ALL	464455.8	3810120	2.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3621	ALL	462196.4	3809338	2.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4934	ALL	464435.8	3810140	2.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4953	ALL	462200.6	3809321	2.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4912	ALL	464495.8	3810100	2.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4924	ALL	464475.8	3810120	2.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4935	ALL	464455.8	3810140	2.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4925	ALL	464495.8	3810120	2.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4936	ALL	464475.8	3810140	2.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4016	ALL	462176.4	3809458	2.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3950	ALL	462176.4	3809438	2.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3884	ALL	462176.4	3809418	2.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4082	ALL	462176.4	3809478	2.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4148	ALL	462176.4	3809498	2.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3818	ALL	462176.4	3809398	2.52E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.52E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3752	ALL	462176.4	3809378	2.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4937	ALL	464495.8	3810140	2.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3686	ALL	462176.4	3809358	2.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4981	ALL	464508	3810145	2.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3620	ALL	462176.4	3809338	2.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4081	ALL	462156.4	3809478	2.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4147	ALL	462156.4	3809498	2.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4015	ALL	462156.4	3809458	2.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3949	ALL	462156.4	3809438	2.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3883	ALL	462156.4	3809418	2.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3817	ALL	462156.4	3809398	2.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3751	ALL	462156.4	3809378	2.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3685	ALL	462156.4	3809358	2.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3619	ALL	462156.4	3809338	2.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4146	ALL	462136.4	3809498	2.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4080	ALL	462136.4	3809478	2.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4014	ALL	462136.4	3809458	2.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3948	ALL	462136.4	3809438	2.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3882	ALL	462136.4	3809418	2.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3816	ALL	462136.4	3809398	2.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3750	ALL	462136.4	3809378	2.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3684	ALL	462136.4	3809358	2.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3618	ALL	462136.4	3809338	2.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4145	ALL	462116.4	3809498	2.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4079	ALL	462116.4	3809478	2.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4013	ALL	462116.4	3809458	2.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3947	ALL	462116.4	3809438	2.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3881	ALL	462116.4	3809418	2.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3815	ALL	462116.4	3809398	2.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3749	ALL	462116.4	3809378	2.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3683	ALL	462116.4	3809358	2.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3617	ALL	462116.4	3809338	2.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4144	ALL	462096.4	3809498	2.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4078	ALL	462096.4	3809478	2.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4012	ALL	462096.4	3809458	2.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3946	ALL	462096.4	3809438	2.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3880	ALL	462096.4	3809418	2.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3814	ALL	462096.4	3809398	2.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3748	ALL	462096.4	3809378	2.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3682	ALL	462096.4	3809358	2.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3616	ALL	462096.4	3809338	2.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4143	ALL	462076.4	3809498	2.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4077	ALL	462076.4	3809478	2.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4011	ALL	462076.4	3809458	2.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4954	ALL	462094.7	3809323	2.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3879	ALL	462076.4	3809418	2.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3945	ALL	462076.4	3809438	2.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3813	ALL	462076.4	3809398	2.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3747	ALL	462076.4	3809378	1.99E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.99E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3681	ALL	462076.4	3809358	1.98E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.98E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3615	ALL	462076.4	3809338	1.96E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.96E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4142	ALL	462056.4	3809498	1.95E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.95E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4076	ALL	462056.4	3809478	1.94E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.94E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3555	ALL	462076.4	3809318	1.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3812	ALL	462056.4	3809398	1.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3878	ALL	462056.4	3809418	1.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4010	ALL	462056.4	3809458	1.93E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.93E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3944	ALL	462056.4	3809438	1.92E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.92E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3746	ALL	462056.4	3809378	1.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3495	ALL	462076.4	3809298	1.90E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.90E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3680	ALL	462056.4	3809358	1.89E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.89E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3614	ALL	462056.4	3809338	1.88E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.88E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4955	ALL	462094.7	3809229	1.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4141	ALL	462036.4	3809498	1.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3435	ALL	462076.4	3809278	1.87E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.87E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4075	ALL	462036.4	3809478	1.86E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.86E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3554	ALL	462056.4	3809318	1.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3375	ALL	462076.4	3809258	1.85E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.85E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4009	ALL	462036.4	3809458	1.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3877	ALL	462036.4	3809418	1.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3943	ALL	462036.4	3809438	1.84E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.84E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3811	ALL	462036.4	3809398	1.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3494	ALL	462056.4	3809298	1.83E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.83E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3315	ALL	462076.4	3809238	1.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3745	ALL	462036.4	3809378	1.82E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.82E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3679	ALL	462036.4	3809358	1.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3613	ALL	462036.4	3809338	1.81E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.81E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4140	ALL	462016.4	3809498	1.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3434	ALL	462056.4	3809278	1.80E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.80E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4074	ALL	462016.4	3809478	1.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3553	ALL	462036.4	3809318	1.78E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.78E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3374	ALL	462056.4	3809258	1.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4008	ALL	462016.4	3809458	1.77E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.77E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3942	ALL	462016.4	3809438	1.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3876	ALL	462016.4	3809418	1.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3493	ALL	462036.4	3809298	1.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3810	ALL	462016.4	3809398	1.76E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.76E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3314	ALL	462056.4	3809238	1.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3744	ALL	462016.4	3809378	1.75E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.75E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3678	ALL	462016.4	3809358	1.74E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.74E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4139	ALL	461996.4	3809498	1.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3433	ALL	462036.4	3809278	1.73E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.73E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3612	ALL	462016.4	3809338	1.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4073	ALL	461996.4	3809478	1.72E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.72E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3552	ALL	462016.4	3809318	1.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3373	ALL	462036.4	3809258	1.71E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.71E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4007	ALL	461996.4	3809458	1.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3941	ALL	461996.4	3809438	1.70E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.70E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3492	ALL	462016.4	3809298	1.69E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3875	ALL	461996.4	3809418	1.69E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.69E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3809	ALL	461996.4	3809398	1.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3313	ALL	462036.4	3809238	1.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3743	ALL	461996.4	3809378	1.68E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.68E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3432	ALL	462016.4	3809278	1.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4138	ALL	461976.4	3809498	1.67E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.67E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3677	ALL	461996.4	3809358	1.66E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.66E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3611	ALL	461996.4	3809338	1.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4072	ALL	461976.4	3809478	1.65E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.65E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3372	ALL	462016.4	3809258	1.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3551	ALL	461996.4	3809318	1.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4006	ALL	461976.4	3809458	1.64E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.64E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3940	ALL	461976.4	3809438	1.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3491	ALL	461996.4	3809298	1.63E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.63E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3874	ALL	461976.4	3809418	1.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3808	ALL	461976.4	3809398	1.62E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.62E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3312	ALL	462016.4	3809238	1.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3431	ALL	461996.4	3809278	1.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3742	ALL	461976.4	3809378	1.61E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.61E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4137	ALL	461956.4	3809498	1.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3676	ALL	461976.4	3809358	1.60E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.60E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3610	ALL	461976.4	3809338	1.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4071	ALL	461956.4	3809478	1.59E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.59E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3371	ALL	461996.4	3809258	1.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3550	ALL	461976.4	3809318	1.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4005	ALL	461956.4	3809458	1.58E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.58E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3939	ALL	461956.4	3809438	1.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3490	ALL	461976.4	3809298	1.57E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.57E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3873	ALL	461956.4	3809418	1.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3807	ALL	461956.4	3809398	1.56E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.56E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3311	ALL	461996.4	3809238	1.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3741	ALL	461956.4	3809378	1.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3430	ALL	461976.4	3809278	1.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4136	ALL	461936.4	3809498	1.55E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.55E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3675	ALL	461956.4	3809358	1.54E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.54E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3609	ALL	461956.4	3809338	1.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3370	ALL	461976.4	3809258	1.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3549	ALL	461956.4	3809318	1.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4070	ALL	461936.4	3809478	1.53E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.53E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4004	ALL	461936.4	3809458	1.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3489	ALL	461956.4	3809298	1.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3938	ALL	461936.4	3809438	1.51E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.51E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3872	ALL	461936.4	3809418	1.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3310	ALL	461976.4	3809238	1.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3806	ALL	461936.4	3809398	1.50E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.50E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4135	ALL	461916.4	3809498	1.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3429	ALL	461956.4	3809278	1.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3740	ALL	461936.4	3809378	1.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3674	ALL	461936.4	3809358	1.49E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.49E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3608	ALL	461936.4	3809338	1.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4069	ALL	461916.4	3809478	1.48E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.48E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3548	ALL	461936.4	3809318	1.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3369	ALL	461956.4	3809258	1.47E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.47E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3488	ALL	461936.4	3809298	1.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4003	ALL	461916.4	3809458	1.46E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.46E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3937	ALL	461916.4	3809438	1.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3871	ALL	461916.4	3809418	1.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3428	ALL	461936.4	3809278	1.45E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.45E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4134	ALL	461896.4	3809498	1.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3309	ALL	461956.4	3809238	1.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3805	ALL	461916.4	3809398	1.44E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.44E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3739	ALL	461916.4	3809378	1.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3673	ALL	461916.4	3809358	1.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4068	ALL	461896.4	3809478	1.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3607	ALL	461916.4	3809338	1.43E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.43E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3368	ALL	461936.4	3809258	1.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3547	ALL	461916.4	3809318	1.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4958	ALL	462072.6	3809048	1.42E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.42E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4002	ALL	461896.4	3809458	1.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3487	ALL	461916.4	3809298	1.41E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.41E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3936	ALL	461896.4	3809438	1.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3427	ALL	461916.4	3809278	1.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3870	ALL	461896.4	3809418	1.40E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.40E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3308	ALL	461936.4	3809238	1.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4133	ALL	461876.4	3809498	1.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3804	ALL	461896.4	3809398	1.39E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.39E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3738	ALL	461896.4	3809378	1.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3672	ALL	461896.4	3809358	1.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4067	ALL	461876.4	3809478	1.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3367	ALL	461916.4	3809258	1.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3606	ALL	461896.4	3809338	1.38E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.38E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3546	ALL	461896.4	3809318	1.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4001	ALL	461876.4	3809458	1.37E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.37E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3486	ALL	461896.4	3809298	1.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3935	ALL	461876.4	3809438	1.36E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.36E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2804	ALL	462056.4	3809038	1.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3307	ALL	461916.4	3809238	1.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3426	ALL	461896.4	3809278	1.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3869	ALL	461876.4	3809418	1.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4132	ALL	461856.4	3809498	1.35E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.35E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3803	ALL	461876.4	3809398	1.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3737	ALL	461876.4	3809378	1.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3671	ALL	461876.4	3809358	1.34E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.34E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4066	ALL	461856.4	3809478	1.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3366	ALL	461896.4	3809258	1.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3605	ALL	461876.4	3809338	1.33E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.33E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3545	ALL	461876.4	3809318	1.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4000	ALL	461856.4	3809458	1.32E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.32E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3934	ALL	461856.4	3809438	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3485	ALL	461876.4	3809298	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3306	ALL	461896.4	3809238	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2803	ALL	462036.4	3809038	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2745	ALL	462056.4	3809018	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3868	ALL	461856.4	3809418	1.31E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.31E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4131	ALL	461836.4	3809498	1.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3425	ALL	461876.4	3809278	1.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3802	ALL	461856.4	3809398	1.30E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.30E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3736	ALL	461856.4	3809378	1.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3670	ALL	461856.4	3809358	1.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4956	ALL	461893.9	3809229	1.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4065	ALL	461836.4	3809478	1.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3604	ALL	461856.4	3809338	1.29E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.29E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3365	ALL	461876.4	3809258	1.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3544	ALL	461856.4	3809318	1.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3999	ALL	461836.4	3809458	1.28E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.28E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3484	ALL	461856.4	3809298	1.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3933	ALL	461836.4	3809438	1.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4130	ALL	461816.4	3809498	1.27E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.27E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2744	ALL	462036.4	3809018	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3867	ALL	461836.4	3809418	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2802	ALL	462016.4	3809038	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3305	ALL	461876.4	3809238	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3801	ALL	461836.4	3809398	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3735	ALL	461836.4	3809378	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3424	ALL	461856.4	3809278	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2686	ALL	462056.4	3808998	1.26E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.26E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3669	ALL	461836.4	3809358	1.25E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4064	ALL	461816.4	3809478	1.25E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3603	ALL	461836.4	3809338	1.25E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.25E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3543	ALL	461836.4	3809318	1.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3364	ALL	461856.4	3809258	1.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3255	ALL	461876.4	3809218	1.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3998	ALL	461816.4	3809458	1.24E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.24E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4129	ALL	461796.4	3809498	1.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3483	ALL	461836.4	3809298	1.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3932	ALL	461816.4	3809438	1.23E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.23E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2743	ALL	462016.4	3809018	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3866	ALL	461816.4	3809418	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3800	ALL	461816.4	3809398	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3734	ALL	461816.4	3809378	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3304	ALL	461856.4	3809238	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3205	ALL	461876.4	3809198	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2685	ALL	462036.4	3808998	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2801	ALL	461996.4	3809038	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3423	ALL	461836.4	3809278	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3668	ALL	461816.4	3809358	1.22E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.22E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4063	ALL	461796.4	3809478	1.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3602	ALL	461816.4	3809338	1.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3542	ALL	461816.4	3809318	1.21E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.21E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2627	ALL	462056.4	3808978	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3997	ALL	461796.4	3809458	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3363	ALL	461836.4	3809258	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3155	ALL	461876.4	3809178	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3254	ALL	461856.4	3809218	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3482	ALL	461816.4	3809298	1.20E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.20E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4128	ALL	461776.4	3809498	1.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3931	ALL	461796.4	3809438	1.19E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.19E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3865	ALL	461796.4	3809418	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3422	ALL	461816.4	3809278	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3799	ALL	461796.4	3809398	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3105	ALL	461876.4	3809158	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3303	ALL	461836.4	3809238	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2742	ALL	461996.4	3809018	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2684	ALL	462016.4	3808998	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3733	ALL	461796.4	3809378	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4062	ALL	461776.4	3809478	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3667	ALL	461796.4	3809358	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3204	ALL	461856.4	3809198	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3601	ALL	461796.4	3809338	1.18E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.18E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2800	ALL	461976.4	3809038	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3541	ALL	461796.4	3809318	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3996	ALL	461776.4	3809458	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4127	ALL	461756.4	3809498	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2626	ALL	462036.4	3808978	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3362	ALL	461816.4	3809258	1.17E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.17E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3154	ALL	461856.4	3809178	1.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3481	ALL	461796.4	3809298	1.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3253	ALL	461836.4	3809218	1.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3930	ALL	461776.4	3809438	1.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3055	ALL	461876.4	3809138	1.16E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.16E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4126	ALL	461736.4	3809498	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3864	ALL	461776.4	3809418	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3421	ALL	461796.4	3809278	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4125	ALL	461716.4	3809498	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2567	ALL	462056.4	3808958	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3302	ALL	461816.4	3809238	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3104	ALL	461856.4	3809158	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4061	ALL	461756.4	3809478	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3798	ALL	461776.4	3809398	1.15E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.15E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3732	ALL	461776.4	3809378	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3203	ALL	461836.4	3809198	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2683	ALL	461996.4	3808998	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3666	ALL	461776.4	3809358	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2741	ALL	461976.4	3809018	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3600	ALL	461776.4	3809338	1.14E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.14E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2799	ALL	461956.4	3809038	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3361	ALL	461796.4	3809258	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3540	ALL	461776.4	3809318	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2625	ALL	462016.4	3808978	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4124	ALL	461696.4	3809498	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3995	ALL	461756.4	3809458	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3153	ALL	461836.4	3809178	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3252	ALL	461816.4	3809218	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3005	ALL	461876.4	3809118	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3480	ALL	461776.4	3809298	1.13E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.13E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3929	ALL	461756.4	3809438	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3054	ALL	461856.4	3809138	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4060	ALL	461736.4	3809478	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4059	ALL	461716.4	3809478	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4058	ALL	461696.4	3809478	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3863	ALL	461756.4	3809418	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3420	ALL	461776.4	3809278	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3301	ALL	461796.4	3809238	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2566	ALL	462036.4	3808958	1.12E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.12E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3797	ALL	461756.4	3809398	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3103	ALL	461836.4	3809158	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3731	ALL	461756.4	3809378	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3665	ALL	461756.4	3809358	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3202	ALL	461816.4	3809198	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3599	ALL	461756.4	3809338	1.11E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.11E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4123	ALL	461676.4	3809498	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3539	ALL	461756.4	3809318	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3360	ALL	461776.4	3809258	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4057	ALL	461676.4	3809478	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2682	ALL	461976.4	3808998	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2740	ALL	461956.4	3809018	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2624	ALL	461996.4	3808978	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3994	ALL	461736.4	3809458	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2955	ALL	461876.4	3809098	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2507	ALL	462056.4	3808938	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3004	ALL	461856.4	3809118	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2798	ALL	461936.4	3809038	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3992	ALL	461696.4	3809458	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3251	ALL	461796.4	3809218	1.10E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.10E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3479	ALL	461756.4	3809298	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3991	ALL	461676.4	3809458	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3152	ALL	461816.4	3809178	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3053	ALL	461836.4	3809138	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
171	ALL	461670.6	3809707	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3993	ALL	461716.4	3809458	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3928	ALL	461736.4	3809438	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
146	ALL	461670.6	3809687	1.09E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.09E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3862	ALL	461736.4	3809418	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3300	ALL	461776.4	3809238	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3796	ALL	461736.4	3809398	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2565	ALL	462016.4	3808958	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3730	ALL	461736.4	3809378	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
196	ALL	461670.6	3809727	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
121	ALL	461670.6	3809667	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3419	ALL	461756.4	3809278	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
247	ALL	461690.6	3809767	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3925	ALL	461676.4	3809438	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3664	ALL	461736.4	3809358	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3102	ALL	461816.4	3809158	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3201	ALL	461796.4	3809198	1.08E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.08E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4122	ALL	461656.4	3809498	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4056	ALL	461656.4	3809478	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3598	ALL	461736.4	3809338	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3990	ALL	461656.4	3809458	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3359	ALL	461756.4	3809258	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2954	ALL	461856.4	3809098	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4966	ALL	461698	3809801	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3538	ALL	461736.4	3809318	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3924	ALL	461656.4	3809438	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2506	ALL	462036.4	3808938	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
273	ALL	461690.6	3809787	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3003	ALL	461836.4	3809118	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3927	ALL	461716.4	3809438	1.07E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.07E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3250	ALL	461776.4	3809218	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2739	ALL	461936.4	3809018	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3926	ALL	461696.4	3809438	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
170	ALL	461650.6	3809707	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2681	ALL	461956.4	3808998	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2905	ALL	461876.4	3809078	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2623	ALL	461976.4	3808978	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2855	ALL	461896.4	3809058	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
145	ALL	461650.6	3809687	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2797	ALL	461916.4	3809038	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3478	ALL	461736.4	3809298	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3052	ALL	461816.4	3809138	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3151	ALL	461796.4	3809178	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3861	ALL	461716.4	3809418	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3858	ALL	461656.4	3809418	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
120	ALL	461650.6	3809667	1.06E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.06E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4957	ALL	461891.7	3809059	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3795	ALL	461716.4	3809398	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3299	ALL	461756.4	3809238	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3729	ALL	461716.4	3809378	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
195	ALL	461650.6	3809727	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
299	ALL	461690.6	3809807	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
221	ALL	461670.6	3809747	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3663	ALL	461716.4	3809358	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2564	ALL	461996.4	3808958	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
96	ALL	461650.6	3809647	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3418	ALL	461736.4	3809278	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3859	ALL	461676.4	3809418	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4965	ALL	461654.9	3809578	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2447	ALL	462056.4	3808918	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4121	ALL	461636.4	3809498	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3200	ALL	461776.4	3809198	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4055	ALL	461636.4	3809478	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3597	ALL	461716.4	3809338	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
72	ALL	461650.6	3809627	1.05E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.05E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3989	ALL	461636.4	3809458	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
24	ALL	461650.6	3809587	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3860	ALL	461696.4	3809418	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
48	ALL	461650.6	3809607	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3101	ALL	461796.4	3809158	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3923	ALL	461636.4	3809438	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

246	ALL	461670.6	3809767	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3792	ALL	461656.4	3809398	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3857	ALL	461636.4	3809418	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2953	ALL	461836.4	3809098	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
325	ALL	461690.6	3809827	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3537	ALL	461716.4	3809318	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3358	ALL	461736.4	3809258	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3002	ALL	461816.4	3809118	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
144	ALL	461630.6	3809687	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2505	ALL	462016.4	3808938	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3249	ALL	461756.4	3809218	1.04E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.04E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2904	ALL	461856.4	3809078	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2680	ALL	461936.4	3808998	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
272	ALL	461670.6	3809787	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4968	ALL	462089.6	3810350	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3791	ALL	461636.4	3809398	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
351	ALL	461690.6	3809847	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2738	ALL	461916.4	3809018	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
119	ALL	461630.6	3809667	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3477	ALL	461716.4	3809298	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2854	ALL	461876.4	3809058	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2796	ALL	461896.4	3809038	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3794	ALL	461696.4	3809398	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3150	ALL	461776.4	3809178	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2622	ALL	461956.4	3808978	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
169	ALL	461630.6	3809707	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
377	ALL	461690.6	3809867	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3051	ALL	461796.4	3809138	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
298	ALL	461670.6	3809807	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3728	ALL	461696.4	3809378	1.03E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.03E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
403	ALL	461690.6	3809887	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
95	ALL	461630.6	3809647	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3662	ALL	461696.4	3809358	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
220	ALL	461650.6	3809747	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3417	ALL	461716.4	3809278	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3596	ALL	461696.4	3809338	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3298	ALL	461736.4	3809238	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2446	ALL	462036.4	3808918	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4120	ALL	461616.4	3809498	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3793	ALL	461676.4	3809398	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4054	ALL	461616.4	3809478	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
245	ALL	461650.6	3809767	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
71	ALL	461630.6	3809627	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3199	ALL	461756.4	3809198	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3725	ALL	461636.4	3809378	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3988	ALL	461616.4	3809458	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
23	ALL	461630.6	3809587	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2563	ALL	461976.4	3808958	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3726	ALL	461656.4	3809378	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
324	ALL	461670.6	3809827	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3922	ALL	461616.4	3809438	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
47	ALL	461630.6	3809607	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3536	ALL	461696.4	3809318	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
429	ALL	461690.6	3809907	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3856	ALL	461616.4	3809418	1.02E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.02E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

194	ALL	461630.6	3809727	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3357	ALL	461716.4	3809258	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3790	ALL	461616.4	3809398	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
271	ALL	461650.6	3809787	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3100	ALL	461776.4	3809158	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2952	ALL	461816.4	3809098	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
350	ALL	461670.6	3809847	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3476	ALL	461696.4	3809298	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3001	ALL	461796.4	3809118	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3094	ALL	461656.4	3809158	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2903	ALL	461836.4	3809078	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3045	ALL	461676.4	3809138	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3724	ALL	461616.4	3809378	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
118	ALL	461610.6	3809667	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
297	ALL	461650.6	3809807	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3149	ALL	461756.4	3809178	1.01E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.01E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2504	ALL	461996.4	3808938	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3248	ALL	461736.4	3809218	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
455	ALL	461690.6	3809927	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3727	ALL	461676.4	3809378	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1364	ALL	462070.6	3810367	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2995	ALL	461676.4	3809118	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
143	ALL	461610.6	3809687	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
376	ALL	461670.6	3809867	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2853	ALL	461856.4	3809058	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2679	ALL	461916.4	3808998	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2621	ALL	461936.4	3808978	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2996	ALL	461696.4	3809118	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3416	ALL	461696.4	3809278	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2387	ALL	462056.4	3808898	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3095	ALL	461676.4	3809158	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
94	ALL	461610.6	3809647	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2737	ALL	461896.4	3809018	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
219	ALL	461630.6	3809747	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2795	ALL	461876.4	3809038	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3297	ALL	461716.4	3809238	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3143	ALL	461636.4	3809178	1.00E-07	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	1.00E-07	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3044	ALL	461656.4	3809138	9.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3050	ALL	461776.4	3809138	9.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3659	ALL	461636.4	3809358	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
402	ALL	461670.6	3809887	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3661	ALL	461676.4	3809358	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
323	ALL	461650.6	3809827	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3144	ALL	461656.4	3809178	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3292	ALL	461616.4	3809238	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3242	ALL	461616.4	3809218	9.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
244	ALL	461630.6	3809767	9.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3093	ALL	461636.4	3809158	9.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3193	ALL	461636.4	3809198	9.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4119	ALL	461596.4	3809498	9.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3595	ALL	461676.4	3809338	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3356	ALL	461696.4	3809258	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4053	ALL	461596.4	3809478	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3660	ALL	461656.4	3809358	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3535	ALL	461676.4	3809318	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

70	ALL	461610.6	3809627	9.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2445	ALL	462016.4	3808918	9.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2946	ALL	461696.4	3809098	9.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3352	ALL	461616.4	3809258	9.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3987	ALL	461596.4	3809458	9.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
22	ALL	461610.6	3809587	9.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
270	ALL	461630.6	3809787	9.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2945	ALL	461676.4	3809098	9.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3099	ALL	461756.4	3809158	9.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3921	ALL	461596.4	3809438	9.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
46	ALL	461610.6	3809607	9.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
428	ALL	461670.6	3809907	9.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3855	ALL	461596.4	3809418	9.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3658	ALL	461616.4	3809358	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
481	ALL	461690.6	3809947	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3789	ALL	461596.4	3809398	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3046	ALL	461696.4	3809138	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3192	ALL	461616.4	3809198	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
349	ALL	461650.6	3809847	9.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3475	ALL	461676.4	3809298	9.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
168	ALL	461610.6	3809707	9.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3198	ALL	461736.4	3809198	9.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1424	ALL	462070.6	3810387	9.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2994	ALL	461656.4	3809118	9.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3351	ALL	461596.4	3809258	9.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3723	ALL	461596.4	3809378	9.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2562	ALL	461956.4	3808958	9.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3411	ALL	461596.4	3809278	9.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
296	ALL	461630.6	3809807	9.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1363	ALL	462050.6	3810367	9.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3412	ALL	461616.4	3809278	9.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3291	ALL	461596.4	3809238	9.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3142	ALL	461616.4	3809178	9.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2951	ALL	461796.4	3809098	9.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3247	ALL	461716.4	3809218	9.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2896	ALL	461696.4	3809078	9.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3296	ALL	461696.4	3809238	9.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3243	ALL	461636.4	3809218	9.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
375	ALL	461650.6	3809867	9.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3043	ALL	461636.4	3809138	9.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3415	ALL	461676.4	3809278	9.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
454	ALL	461670.6	3809927	9.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3000	ALL	461776.4	3809118	9.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2902	ALL	461816.4	3809078	9.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
193	ALL	461610.6	3809727	9.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3092	ALL	461616.4	3809158	9.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
322	ALL	461630.6	3809827	9.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2997	ALL	461716.4	3809118	9.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3241	ALL	461596.4	3809218	9.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2895	ALL	461676.4	3809078	9.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
218	ALL	461610.6	3809747	9.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3594	ALL	461656.4	3809338	9.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2852	ALL	461836.4	3809058	9.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
522	ALL	461690.6	3809967	9.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3293	ALL	461636.4	3809238	9.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2947	ALL	461716.4	3809098	9.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2944	ALL	461656.4	3809098	9.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
243	ALL	461610.6	3809767	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1484	ALL	462070.6	3810407	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
93	ALL	461590.6	3809647	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3148	ALL	461736.4	3809178	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3355	ALL	461676.4	3809258	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3657	ALL	461596.4	3809358	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2386	ALL	462036.4	3808898	9.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
401	ALL	461650.6	3809887	9.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3194	ALL	461656.4	3809198	9.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
117	ALL	461590.6	3809667	9.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2794	ALL	461856.4	3809038	9.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3593	ALL	461636.4	3809338	9.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2503	ALL	461976.4	3808938	9.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3534	ALL	461656.4	3809318	9.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1423	ALL	462050.6	3810387	9.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2736	ALL	461876.4	3809018	9.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3471	ALL	461596.4	3809298	9.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
348	ALL	461630.6	3809847	9.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2620	ALL	461916.4	3808978	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2678	ALL	461896.4	3808998	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4118	ALL	461576.4	3809498	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3246	ALL	461696.4	3809218	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
69	ALL	461590.6	3809627	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3410	ALL	461576.4	3809278	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
480	ALL	461670.6	3809947	9.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3049	ALL	461756.4	3809138	9.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4052	ALL	461576.4	3809478	9.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
269	ALL	461610.6	3809787	9.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3353	ALL	461636.4	3809258	9.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3047	ALL	461716.4	3809138	9.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3191	ALL	461596.4	3809198	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2993	ALL	461636.4	3809118	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1362	ALL	462030.6	3810367	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3350	ALL	461576.4	3809258	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3986	ALL	461576.4	3809458	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
21	ALL	461590.6	3809587	9.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3197	ALL	461716.4	3809198	9.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2845	ALL	461696.4	3809058	9.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
45	ALL	461590.6	3809607	9.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3788	ALL	461576.4	3809398	9.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3920	ALL	461576.4	3809438	9.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3854	ALL	461576.4	3809418	9.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3592	ALL	461616.4	3809338	9.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3413	ALL	461636.4	3809278	9.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3474	ALL	461656.4	3809298	9.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3722	ALL	461576.4	3809378	9.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3470	ALL	461576.4	3809298	9.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
427	ALL	461650.6	3809907	9.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
374	ALL	461630.6	3809867	9.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2444	ALL	461996.4	3808918	9.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3042	ALL	461616.4	3809138	9.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3290	ALL	461576.4	3809238	9.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2897	ALL	461716.4	3809078	9.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3141	ALL	461596.4	3809178	9.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
295	ALL	461610.6	3809807	9.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3145	ALL	461676.4	3809178	9.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3472	ALL	461616.4	3809298	9.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2561	ALL	461936.4	3808958	9.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3295	ALL	461676.4	3809238	9.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3656	ALL	461576.4	3809358	9.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3098	ALL	461736.4	3809158	9.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1534	ALL	462070.6	3810427	9.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
142	ALL	461590.6	3809687	9.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
563	ALL	461690.6	3809987	9.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2950	ALL	461776.4	3809098	9.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2844	ALL	461676.4	3809058	9.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2894	ALL	461656.4	3809078	9.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3091	ALL	461596.4	3809158	9.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3048	ALL	461736.4	3809138	9.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1483	ALL	462050.6	3810407	9.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3590	ALL	461576.4	3809338	9.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
321	ALL	461610.6	3809827	9.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3530	ALL	461576.4	3809318	9.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3473	ALL	461636.4	3809298	9.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3414	ALL	461656.4	3809278	9.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3240	ALL	461576.4	3809218	9.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3591	ALL	461596.4	3809338	9.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2901	ALL	461796.4	3809078	9.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3096	ALL	461696.4	3809158	9.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
400	ALL	461630.6	3809887	9.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
521	ALL	461670.6	3809967	9.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
453	ALL	461650.6	3809927	9.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1422	ALL	462030.6	3810387	9.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
217	ALL	461590.6	3809747	9.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2943	ALL	461636.4	3809098	9.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2998	ALL	461736.4	3809118	9.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3147	ALL	461716.4	3809178	9.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3196	ALL	461696.4	3809198	9.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
167	ALL	461590.6	3809707	9.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
192	ALL	461590.6	3809727	9.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3533	ALL	461636.4	3809318	9.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3531	ALL	461596.4	3809318	9.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2327	ALL	462056.4	3808878	9.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
242	ALL	461590.6	3809767	9.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2851	ALL	461816.4	3809058	9.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
347	ALL	461610.6	3809847	9.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1361	ALL	462010.6	3810367	9.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3146	ALL	461696.4	3809178	9.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2999	ALL	461756.4	3809118	9.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2385	ALL	462016.4	3808898	9.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2992	ALL	461616.4	3809118	9.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2948	ALL	461736.4	3809098	9.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3469	ALL	461556.4	3809298	9.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3354	ALL	461656.4	3809258	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3409	ALL	461556.4	3809278	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3190	ALL	461576.4	3809198	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
426	ALL	461630.6	3809907	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
268	ALL	461590.6	3809787	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3529	ALL	461556.4	3809318	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3245	ALL	461676.4	3809218	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1584	ALL	462070.6	3810447	9.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3349	ALL	461556.4	3809258	9.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3532	ALL	461616.4	3809318	9.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4117	ALL	461556.4	3809498	9.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4051	ALL	461556.4	3809478	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2786	ALL	461696.4	3809038	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3655	ALL	461556.4	3809358	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3721	ALL	461556.4	3809378	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
68	ALL	461570.6	3809627	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2793	ALL	461836.4	3809038	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2502	ALL	461956.4	3808938	9.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1533	ALL	462050.6	3810427	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3589	ALL	461556.4	3809338	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3097	ALL	461716.4	3809158	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
92	ALL	461570.6	3809647	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2677	ALL	461876.4	3808998	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
479	ALL	461650.6	3809947	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3985	ALL	461556.4	3809458	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
20	ALL	461570.6	3809587	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2846	ALL	461716.4	3809058	9.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3041	ALL	461596.4	3809138	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
44	ALL	461570.6	3809607	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3787	ALL	461556.4	3809398	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
604	ALL	461690.6	3810007	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
373	ALL	461610.6	3809867	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3919	ALL	461556.4	3809438	9.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3853	ALL	461556.4	3809418	9.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1482	ALL	462030.6	3810407	9.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2619	ALL	461896.4	3808978	9.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2735	ALL	461856.4	3809018	9.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3289	ALL	461556.4	3809238	9.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
294	ALL	461590.6	3809807	9.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3294	ALL	461656.4	3809238	9.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3244	ALL	461656.4	3809218	9.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2843	ALL	461656.4	3809058	9.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2893	ALL	461636.4	3809078	9.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
452	ALL	461630.6	3809927	9.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
562	ALL	461670.6	3809987	9.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1421	ALL	462010.6	3810387	9.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3140	ALL	461576.4	3809178	9.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
320	ALL	461590.6	3809827	9.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3195	ALL	461676.4	3809198	9.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
399	ALL	461610.6	3809887	9.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
116	ALL	461570.6	3809667	9.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2942	ALL	461616.4	3809098	9.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2785	ALL	461676.4	3809038	9.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1634	ALL	462070.6	3810467	9.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2560	ALL	461916.4	3808958	9.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1360	ALL	461990.6	3810367	9.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3239	ALL	461556.4	3809218	9.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2443	ALL	461976.4	3808918	9.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2949	ALL	461756.4	3809098	9.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
520	ALL	461650.6	3809967	9.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1583	ALL	462050.6	3810447	9.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
346	ALL	461590.6	3809847	9.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2900	ALL	461776.4	3809078	9.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
216	ALL	461570.6	3809747	9.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
191	ALL	461570.6	3809727	9.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2991	ALL	461596.4	3809118	9.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2267	ALL	462076.4	3808858	9.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
425	ALL	461610.6	3809907	9.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2898	ALL	461736.4	3809078	9.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3090	ALL	461576.4	3809158	9.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1532	ALL	462030.6	3810427	9.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
478	ALL	461630.6	3809947	9.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
241	ALL	461570.6	3809767	9.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2326	ALL	462036.4	3808878	9.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
166	ALL	461570.6	3809707	9.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2850	ALL	461796.4	3809058	9.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3528	ALL	461536.4	3809318	9.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
645	ALL	461690.6	3810027	9.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3468	ALL	461536.4	3809298	9.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1481	ALL	462010.6	3810407	9.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
267	ALL	461570.6	3809787	9.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3588	ALL	461536.4	3809338	9.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3189	ALL	461556.4	3809198	9.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3408	ALL	461536.4	3809278	9.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3654	ALL	461536.4	3809358	9.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
372	ALL	461590.6	3809867	9.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4116	ALL	461536.4	3809498	9.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2384	ALL	461996.4	3808898	9.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4050	ALL	461536.4	3809478	9.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3348	ALL	461536.4	3809258	9.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3720	ALL	461536.4	3809378	9.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
293	ALL	461570.6	3809807	9.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
603	ALL	461670.6	3810007	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
451	ALL	461610.6	3809927	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1420	ALL	461990.6	3810387	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3984	ALL	461536.4	3809458	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1684	ALL	462070.6	3810487	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2842	ALL	461636.4	3809058	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
19	ALL	461550.6	3809587	9.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2892	ALL	461616.4	3809078	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2501	ALL	461936.4	3808938	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2792	ALL	461816.4	3809038	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3786	ALL	461536.4	3809398	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2941	ALL	461596.4	3809098	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3918	ALL	461536.4	3809438	9.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
141	ALL	461570.6	3809687	9.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3852	ALL	461536.4	3809418	9.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2727	ALL	461696.4	3809018	9.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
43	ALL	461550.6	3809607	9.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1633	ALL	462050.6	3810467	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
561	ALL	461650.6	3809987	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
398	ALL	461590.6	3809887	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
319	ALL	461570.6	3809827	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2618	ALL	461876.4	3808978	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3040	ALL	461576.4	3809138	9.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2734	ALL	461836.4	3809018	9.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
519	ALL	461630.6	3809967	9.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2784	ALL	461656.4	3809038	9.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3288	ALL	461536.4	3809238	9.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1359	ALL	461970.6	3810367	9.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2787	ALL	461716.4	3809038	9.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1582	ALL	462030.6	3810447	9.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3139	ALL	461556.4	3809178	9.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2676	ALL	461856.4	3808998	9.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
67	ALL	461550.6	3809627	9.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2726	ALL	461676.4	3809018	9.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1531	ALL	462010.6	3810427	9.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
345	ALL	461570.6	3809847	9.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
424	ALL	461590.6	3809907	9.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
477	ALL	461610.6	3809947	9.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
686	ALL	461690.6	3810047	9.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1480	ALL	461990.6	3810407	9.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3238	ALL	461536.4	3809218	9.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1734	ALL	462070.6	3810507	9.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2559	ALL	461896.4	3808958	9.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
190	ALL	461550.6	3809727	9.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2266	ALL	462056.4	3808858	9.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
215	ALL	461550.6	3809747	9.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
371	ALL	461570.6	3809867	9.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2990	ALL	461576.4	3809118	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1683	ALL	462050.6	3810487	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3089	ALL	461556.4	3809158	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2442	ALL	461956.4	3808918	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1419	ALL	461970.6	3810387	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2325	ALL	462016.4	3808878	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
644	ALL	461670.6	3810027	9.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2847	ALL	461736.4	3809058	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2899	ALL	461756.4	3809078	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
450	ALL	461590.6	3809927	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
560	ALL	461630.6	3809987	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
602	ALL	461650.6	3810007	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
240	ALL	461550.6	3809767	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
165	ALL	461550.6	3809707	9.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2841	ALL	461616.4	3809058	9.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
266	ALL	461550.6	3809787	9.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3587	ALL	461516.4	3809338	9.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1632	ALL	462030.6	3810467	9.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
292	ALL	461550.6	3809807	9.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3527	ALL	461516.4	3809318	9.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2891	ALL	461596.4	3809078	9.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3467	ALL	461516.4	3809298	9.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1358	ALL	461950.6	3810367	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2849	ALL	461776.4	3809058	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3653	ALL	461516.4	3809358	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
397	ALL	461570.6	3809887	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3188	ALL	461536.4	3809198	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4115	ALL	461516.4	3809498	9.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
91	ALL	461550.6	3809647	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4049	ALL	461516.4	3809478	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
518	ALL	461610.6	3809967	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3407	ALL	461516.4	3809278	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1581	ALL	462010.6	3810447	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2783	ALL	461636.4	3809038	9.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3983	ALL	461516.4	3809458	9.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3719	ALL	461516.4	3809378	9.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
318	ALL	461550.6	3809827	9.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3917	ALL	461516.4	3809438	9.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3785	ALL	461516.4	3809398	9.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1530	ALL	461990.6	3810427	9.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3347	ALL	461516.4	3809258	9.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3851	ALL	461516.4	3809418	9.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2791	ALL	461796.4	3809038	9.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1784	ALL	462070.6	3810527	9.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2728	ALL	461716.4	3809018	9.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
140	ALL	461550.6	3809687	9.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2725	ALL	461656.4	3809018	9.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
18	ALL	461530.6	3809587	9.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
423	ALL	461570.6	3809907	9.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1479	ALL	461970.6	3810407	9.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
115	ALL	461550.6	3809667	9.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
476	ALL	461590.6	3809947	9.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	9.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
344	ALL	461550.6	3809847	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2383	ALL	461976.4	3808898	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2500	ALL	461916.4	3808938	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
727	ALL	461690.6	3810067	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2617	ALL	461856.4	3808978	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1733	ALL	462050.6	3810507	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2940	ALL	461576.4	3809098	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3039	ALL	461556.4	3809138	8.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2733	ALL	461816.4	3809018	8.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3138	ALL	461536.4	3809178	8.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2675	ALL	461836.4	3808998	8.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3287	ALL	461516.4	3809238	8.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
601	ALL	461630.6	3810007	8.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2668	ALL	461696.4	3808998	8.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1418	ALL	461950.6	3810387	8.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1682	ALL	462030.6	3810487	8.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
559	ALL	461610.6	3809987	8.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2206	ALL	462076.4	3808838	8.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
643	ALL	461650.6	3810027	8.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2667	ALL	461676.4	3808998	8.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
685	ALL	461670.6	3810047	8.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
370	ALL	461550.6	3809867	8.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
449	ALL	461570.6	3809927	8.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1631	ALL	462010.6	3810467	8.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
265	ALL	461530.6	3809787	8.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
239	ALL	461530.6	3809767	8.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2558	ALL	461876.4	3808958	8.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
291	ALL	461530.6	3809807	8.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1580	ALL	461990.6	3810447	8.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
517	ALL	461590.6	3809967	8.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1834	ALL	462070.6	3810547	8.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3237	ALL	461516.4	3809218	8.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
214	ALL	461530.6	3809747	8.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2840	ALL	461596.4	3809058	8.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

189	ALL	461530.6	3809727	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1529	ALL	461970.6	3810427	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
396	ALL	461550.6	3809887	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3088	ALL	461536.4	3809158	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2782	ALL	461616.4	3809038	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
42	ALL	461530.6	3809607	8.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2265	ALL	462036.4	3808858	8.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
317	ALL	461530.6	3809827	8.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1357	ALL	461930.6	3810367	8.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1783	ALL	462050.6	3810527	8.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
164	ALL	461530.6	3809707	8.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2324	ALL	461996.4	3808878	8.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2441	ALL	461936.4	3808918	8.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3526	ALL	461496.4	3809318	8.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2989	ALL	461556.4	3809118	8.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3586	ALL	461496.4	3809338	8.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
475	ALL	461570.6	3809947	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1478	ALL	461950.6	3810407	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4048	ALL	461496.4	3809478	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4114	ALL	461496.4	3809498	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2890	ALL	461576.4	3809078	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3466	ALL	461496.4	3809298	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
768	ALL	461690.6	3810087	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1732	ALL	462030.6	3810507	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2724	ALL	461636.4	3809018	8.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3652	ALL	461496.4	3809358	8.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
343	ALL	461530.6	3809847	8.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
422	ALL	461550.6	3809907	8.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
642	ALL	461630.6	3810027	8.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3982	ALL	461496.4	3809458	8.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
600	ALL	461610.6	3810007	8.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2848	ALL	461756.4	3809058	8.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3718	ALL	461496.4	3809378	8.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3406	ALL	461496.4	3809278	8.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3916	ALL	461496.4	3809438	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3187	ALL	461516.4	3809198	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
139	ALL	461530.6	3809687	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3784	ALL	461496.4	3809398	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
558	ALL	461590.6	3809987	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3850	ALL	461496.4	3809418	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1681	ALL	462010.6	3810487	8.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
684	ALL	461650.6	3810047	8.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2788	ALL	461736.4	3809038	8.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4971	ALL	461957.7	3810425	8.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
726	ALL	461670.6	3810067	8.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1630	ALL	461990.6	3810467	8.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3346	ALL	461496.4	3809258	8.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1840	ALL	462070.6	3810567	8.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4969	ALL	462075.2	3810573	8.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2790	ALL	461776.4	3809038	8.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2666	ALL	461656.4	3808998	8.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
369	ALL	461530.6	3809867	8.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1579	ALL	461970.6	3810447	8.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2669	ALL	461716.4	3808998	8.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
448	ALL	461550.6	3809927	8.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2499	ALL	461896.4	3808938	8.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2732	ALL	461796.4	3809018	8.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
516	ALL	461570.6	3809967	8.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1833	ALL	462050.6	3810547	8.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2616	ALL	461836.4	3808978	8.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1417	ALL	461930.6	3810387	8.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
264	ALL	461510.6	3809787	8.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3038	ALL	461536.4	3809138	8.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
114	ALL	461530.6	3809667	8.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2382	ALL	461956.4	3808898	8.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
238	ALL	461510.6	3809767	8.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
66	ALL	461530.6	3809627	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
395	ALL	461530.6	3809887	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3286	ALL	461496.4	3809238	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3137	ALL	461516.4	3809178	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
290	ALL	461510.6	3809807	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1782	ALL	462030.6	3810527	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2674	ALL	461816.4	3808998	8.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2205	ALL	462056.4	3808838	8.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2781	ALL	461596.4	3809038	8.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
213	ALL	461510.6	3809747	8.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
474	ALL	461550.6	3809947	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2609	ALL	461696.4	3808978	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
316	ALL	461510.6	3809827	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2939	ALL	461556.4	3809098	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1731	ALL	462010.6	3810507	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
90	ALL	461530.6	3809647	8.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
809	ALL	461690.6	3810107	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2608	ALL	461676.4	3808978	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
17	ALL	461510.6	3809587	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
683	ALL	461630.6	3810047	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
641	ALL	461610.6	3810027	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
599	ALL	461590.6	3810007	8.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2723	ALL	461616.4	3809018	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
188	ALL	461510.6	3809727	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2264	ALL	462016.4	3808858	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
421	ALL	461530.6	3809907	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1680	ALL	461990.6	3810487	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2839	ALL	461576.4	3809058	8.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
557	ALL	461570.6	3809987	8.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
725	ALL	461650.6	3810067	8.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2557	ALL	461856.4	3808958	8.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
342	ALL	461510.6	3809847	8.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1629	ALL	461970.6	3810467	8.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
767	ALL	461670.6	3810087	8.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
163	ALL	461510.6	3809707	8.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3236	ALL	461496.4	3809218	8.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1839	ALL	462050.6	3810567	8.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1356	ALL	461910.6	3810367	8.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3087	ALL	461516.4	3809158	8.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2729	ALL	461736.4	3809018	8.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1477	ALL	461930.6	3810407	8.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4047	ALL	461476.4	3809478	8.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3585	ALL	461476.4	3809338	8.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3525	ALL	461476.4	3809318	8.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3651	ALL	461476.4	3809358	8.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3981	ALL	461476.4	3809458	8.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
515	ALL	461550.6	3809967	8.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4113	ALL	461476.4	3809498	8.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2323	ALL	461976.4	3808878	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2440	ALL	461916.4	3808918	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2665	ALL	461636.4	3808998	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
447	ALL	461530.6	3809927	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1832	ALL	462030.6	3810547	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
368	ALL	461510.6	3809867	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
138	ALL	461510.6	3809687	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3717	ALL	461476.4	3809378	8.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3915	ALL	461476.4	3809438	8.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3783	ALL	461476.4	3809398	8.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3465	ALL	461476.4	3809298	8.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3849	ALL	461476.4	3809418	8.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2145	ALL	462076.4	3808818	8.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2731	ALL	461776.4	3809018	8.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1781	ALL	462010.6	3810527	8.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2789	ALL	461756.4	3809038	8.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2498	ALL	461876.4	3808938	8.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
394	ALL	461510.6	3809887	8.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2988	ALL	461536.4	3809118	8.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3405	ALL	461476.4	3809278	8.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1730	ALL	461990.6	3810507	8.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
263	ALL	461490.6	3809787	8.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3186	ALL	461496.4	3809198	8.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
682	ALL	461610.6	3810047	8.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
237	ALL	461490.6	3809767	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
289	ALL	461490.6	3809807	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
598	ALL	461570.6	3810007	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
473	ALL	461530.6	3809947	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
850	ALL	461690.6	3810127	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
640	ALL	461590.6	3810027	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
724	ALL	461630.6	3810067	8.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
113	ALL	461510.6	3809667	8.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1679	ALL	461970.6	3810487	8.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
212	ALL	461490.6	3809747	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
766	ALL	461650.6	3810087	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2607	ALL	461656.4	3808978	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
556	ALL	461550.6	3809987	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
420	ALL	461510.6	3809907	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2889	ALL	461556.4	3809078	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
315	ALL	461490.6	3809827	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
41	ALL	461510.6	3809607	8.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1416	ALL	461910.6	3810387	8.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3345	ALL	461476.4	3809258	8.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
808	ALL	461670.6	3810107	8.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2722	ALL	461596.4	3809018	8.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1838	ALL	462030.6	3810567	8.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2673	ALL	461796.4	3808998	8.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2381	ALL	461936.4	3808898	8.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
187	ALL	461490.6	3809727	8.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
341	ALL	461490.6	3809847	8.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2204	ALL	462036.4	3808838	8.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2615	ALL	461816.4	3808978	8.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
514	ALL	461530.6	3809967	8.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2549	ALL	461696.4	3808958	8.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1831	ALL	462010.6	3810547	8.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2780	ALL	461576.4	3809038	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3037	ALL	461516.4	3809138	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2263	ALL	461996.4	3808858	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2664	ALL	461616.4	3808998	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
446	ALL	461510.6	3809927	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
89	ALL	461510.6	3809647	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1355	ALL	461890.6	3810367	8.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2548	ALL	461676.4	3808958	8.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
367	ALL	461490.6	3809867	8.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3285	ALL	461476.4	3809238	8.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1780	ALL	461990.6	3810527	8.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
162	ALL	461490.6	3809707	8.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3136	ALL	461496.4	3809178	8.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
681	ALL	461590.6	3810047	8.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
639	ALL	461570.6	3810027	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2610	ALL	461716.4	3808978	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
891	ALL	461690.6	3810147	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
723	ALL	461610.6	3810067	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2670	ALL	461736.4	3808998	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1729	ALL	461970.6	3810507	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
597	ALL	461550.6	3810007	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
393	ALL	461490.6	3809887	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2556	ALL	461836.4	3808958	8.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
765	ALL	461630.6	3810087	8.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1476	ALL	461910.6	3810407	8.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2439	ALL	461896.4	3808918	8.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2672	ALL	461776.4	3808998	8.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
65	ALL	461510.6	3809627	8.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
472	ALL	461510.6	3809947	8.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
137	ALL	461490.6	3809687	8.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
555	ALL	461530.6	3809987	8.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
807	ALL	461650.6	3810107	8.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
849	ALL	461670.6	3810127	8.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3980	ALL	461456.4	3809458	8.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2322	ALL	461956.4	3808878	8.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2606	ALL	461636.4	3808978	8.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
419	ALL	461490.6	3809907	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4046	ALL	461456.4	3809478	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
288	ALL	461470.6	3809807	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1837	ALL	462010.6	3810567	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3914	ALL	461456.4	3809438	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3584	ALL	461456.4	3809338	8.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3235	ALL	461476.4	3809218	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3650	ALL	461456.4	3809358	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
262	ALL	461470.6	3809787	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3524	ALL	461456.4	3809318	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2730	ALL	461756.4	3809018	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3848	ALL	461456.4	3809418	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
211	ALL	461470.6	3809747	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2938	ALL	461536.4	3809098	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3782	ALL	461456.4	3809398	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

236	ALL	461470.6	3809767	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1415	ALL	461890.6	3810387	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
314	ALL	461470.6	3809827	8.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3716	ALL	461456.4	3809378	8.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2144	ALL	462056.4	3808818	8.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1830	ALL	461990.6	3810547	8.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
112	ALL	461490.6	3809667	8.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4178	ALL	461456.4	3809518	8.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
513	ALL	461510.6	3809967	8.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3464	ALL	461456.4	3809298	8.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
340	ALL	461470.6	3809847	8.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4112	ALL	461456.4	3809498	8.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
16	ALL	461490.6	3809587	8.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2838	ALL	461556.4	3809058	8.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
186	ALL	461470.6	3809727	8.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
445	ALL	461490.6	3809927	8.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
932	ALL	461690.6	3810167	8.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
680	ALL	461570.6	3810047	8.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
638	ALL	461550.6	3810027	8.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1779	ALL	461970.6	3810527	8.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2497	ALL	461856.4	3808938	8.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
722	ALL	461590.6	3810067	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2547	ALL	461656.4	3808958	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
366	ALL	461470.6	3809867	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2663	ALL	461596.4	3808998	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1354	ALL	461870.6	3810367	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3086	ALL	461496.4	3809158	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
596	ALL	461530.6	3810007	8.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3404	ALL	461456.4	3809278	8.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
764	ALL	461610.6	3810087	8.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
88	ALL	461490.6	3809647	8.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
161	ALL	461470.6	3809707	8.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2203	ALL	462016.4	3808838	8.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
806	ALL	461630.6	3810107	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3185	ALL	461476.4	3809198	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
890	ALL	461670.6	3810147	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
392	ALL	461470.6	3809887	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
848	ALL	461650.6	3810127	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
471	ALL	461490.6	3809947	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2380	ALL	461916.4	3808898	8.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2489	ALL	461696.4	3808938	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
554	ALL	461510.6	3809987	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1475	ALL	461890.6	3810407	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2987	ALL	461516.4	3809118	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2614	ALL	461796.4	3808978	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1836	ALL	461990.6	3810567	8.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2084	ALL	462076.4	3808798	8.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2721	ALL	461576.4	3809018	8.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2605	ALL	461616.4	3808978	8.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2262	ALL	461976.4	3808858	8.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3344	ALL	461456.4	3809258	8.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2438	ALL	461876.4	3808918	8.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
418	ALL	461470.6	3809907	8.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2488	ALL	461676.4	3808938	8.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
40	ALL	461490.6	3809607	8.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

973	ALL	461690.6	3810187	8.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
64	ALL	461490.6	3809627	8.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1414	ALL	461870.6	3810387	8.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
512	ALL	461490.6	3809967	8.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1829	ALL	461970.6	3810547	8.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
679	ALL	461550.6	3810047	8.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
444	ALL	461470.6	3809927	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
721	ALL	461570.6	3810067	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
637	ALL	461530.6	3810027	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
136	ALL	461470.6	3809687	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
287	ALL	461450.6	3809807	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
261	ALL	461450.6	3809787	8.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2555	ALL	461816.4	3808958	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
235	ALL	461450.6	3809767	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2613	ALL	461776.4	3808978	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
763	ALL	461590.6	3810087	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
595	ALL	461510.6	3810007	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
210	ALL	461450.6	3809747	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3284	ALL	461456.4	3809238	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
313	ALL	461450.6	3809827	8.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2888	ALL	461536.4	3809078	8.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2671	ALL	461756.4	3808998	8.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1353	ALL	461850.6	3810367	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
339	ALL	461450.6	3809847	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
889	ALL	461650.6	3810147	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
931	ALL	461670.6	3810167	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2321	ALL	461936.4	3808878	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2143	ALL	462036.4	3808818	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
805	ALL	461610.6	3810107	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2546	ALL	461636.4	3808958	8.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2550	ALL	461716.4	3808958	8.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
185	ALL	461450.6	3809727	8.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
847	ALL	461630.6	3810127	8.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
111	ALL	461470.6	3809667	8.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
365	ALL	461450.6	3809867	8.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
553	ALL	461490.6	3809987	8.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
470	ALL	461470.6	3809947	8.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2779	ALL	461556.4	3809038	8.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2611	ALL	461736.4	3808978	8.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1474	ALL	461870.6	3810407	8.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
391	ALL	461450.6	3809887	8.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
160	ALL	461450.6	3809707	8.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1014	ALL	461690.6	3810207	8.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3135	ALL	461476.4	3809178	8.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3036	ALL	461496.4	3809138	8.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2604	ALL	461596.4	3808978	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3913	ALL	461436.4	3809438	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4177	ALL	461436.4	3809518	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2202	ALL	461996.4	3808838	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2487	ALL	461656.4	3808938	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
87	ALL	461470.6	3809647	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3234	ALL	461456.4	3809218	8.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
678	ALL	461530.6	3810047	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
417	ALL	461450.6	3809907	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
636	ALL	461510.6	3810027	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

511	ALL	461470.6	3809967	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2496	ALL	461836.4	3808938	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
720	ALL	461550.6	3810067	8.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3979	ALL	461436.4	3809458	8.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1835	ALL	461970.6	3810567	8.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2379	ALL	461896.4	3808898	8.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
762	ALL	461570.6	3810087	8.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1413	ALL	461850.6	3810387	8.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
594	ALL	461490.6	3810007	8.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2083	ALL	462056.4	3808798	8.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3847	ALL	461436.4	3809418	8.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
972	ALL	461670.6	3810187	8.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
804	ALL	461590.6	3810107	8.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3523	ALL	461436.4	3809318	8.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
443	ALL	461450.6	3809927	8.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
888	ALL	461630.6	3810147	8.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
930	ALL	461650.6	3810167	8.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
135	ALL	461450.6	3809687	8.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
846	ALL	461610.6	3810127	8.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3781	ALL	461436.4	3809398	8.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2662	ALL	461576.4	3808998	8.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3583	ALL	461436.4	3809338	8.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2429	ALL	461696.4	3808918	8.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4045	ALL	461436.4	3809478	8.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1352	ALL	461830.6	3810367	8.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3463	ALL	461436.4	3809298	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3649	ALL	461436.4	3809358	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
63	ALL	461470.6	3809627	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2261	ALL	461956.4	3808858	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3715	ALL	461436.4	3809378	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
552	ALL	461470.6	3809987	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
260	ALL	461430.6	3809787	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
286	ALL	461430.6	3809807	8.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
234	ALL	461430.6	3809767	8.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
312	ALL	461430.6	3809827	8.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2545	ALL	461616.4	3808958	8.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2428	ALL	461676.4	3808918	8.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2937	ALL	461516.4	3809098	8.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
338	ALL	461430.6	3809847	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
209	ALL	461430.6	3809747	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
15	ALL	461470.6	3809587	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
469	ALL	461450.6	3809947	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1055	ALL	461690.6	3810227	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2437	ALL	461856.4	3808918	8.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
364	ALL	461430.6	3809867	8.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2612	ALL	461756.4	3808978	8.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3403	ALL	461436.4	3809278	8.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
184	ALL	461430.6	3809727	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
110	ALL	461450.6	3809667	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
677	ALL	461510.6	3810047	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
719	ALL	461530.6	3810067	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2554	ALL	461796.4	3808958	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2837	ALL	461536.4	3809058	8.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1473	ALL	461850.6	3810407	8.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
635	ALL	461490.6	3810027	8.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

390	ALL	461430.6	3809887	8.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	8.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
761	ALL	461550.6	3810087	7.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1013	ALL	461670.6	3810207	7.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
510	ALL	461450.6	3809967	7.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
39	ALL	461470.6	3809607	7.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
159	ALL	461430.6	3809707	7.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
593	ALL	461470.6	3810007	7.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
416	ALL	461430.6	3809907	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
803	ALL	461570.6	3810107	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2486	ALL	461636.4	3808938	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
971	ALL	461650.6	3810187	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2320	ALL	461916.4	3808878	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4111	ALL	461436.4	3809498	7.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
887	ALL	461610.6	3810147	7.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1412	ALL	461830.6	3810387	7.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
845	ALL	461590.6	3810127	7.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
929	ALL	461630.6	3810167	7.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3343	ALL	461436.4	3809258	7.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2142	ALL	462016.4	3808818	7.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2378	ALL	461876.4	3808898	7.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2490	ALL	461716.4	3808938	7.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
86	ALL	461450.6	3809647	7.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2023	ALL	462076.4	3808778	7.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
442	ALL	461430.6	3809927	7.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3184	ALL	461456.4	3809198	7.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2201	ALL	461976.4	3808838	7.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2720	ALL	461556.4	3809018	7.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2986	ALL	461496.4	3809118	7.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1351	ALL	461810.6	3810367	7.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
551	ALL	461450.6	3809987	7.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1096	ALL	461690.6	3810247	7.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4970	ALL	461951.1	3810569	7.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
134	ALL	461430.6	3809687	7.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2495	ALL	461816.4	3808938	7.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
676	ALL	461490.6	3810047	7.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
718	ALL	461510.6	3810067	7.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
468	ALL	461430.6	3809947	7.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
760	ALL	461530.6	3810087	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
634	ALL	461470.6	3810027	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2427	ALL	461656.4	3808918	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3085	ALL	461476.4	3809158	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
311	ALL	461410.6	3809827	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
285	ALL	461410.6	3809807	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1054	ALL	461670.6	3810227	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
259	ALL	461410.6	3809787	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3283	ALL	461436.4	3809238	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
337	ALL	461410.6	3809847	7.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
62	ALL	461450.6	3809627	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2082	ALL	462036.4	3808798	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2544	ALL	461596.4	3808958	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
233	ALL	461410.6	3809767	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1012	ALL	461650.6	3810207	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2603	ALL	461576.4	3808978	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
363	ALL	461410.6	3809867	7.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2553	ALL	461776.4	3808958	7.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2887	ALL	461516.4	3809078	7.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
802	ALL	461550.6	3810107	7.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1472	ALL	461830.6	3810407	7.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
208	ALL	461410.6	3809747	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
389	ALL	461410.6	3809887	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
970	ALL	461630.6	3810187	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4176	ALL	461416.4	3809518	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
844	ALL	461570.6	3810127	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
592	ALL	461450.6	3810007	7.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
14	ALL	461450.6	3809587	7.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
928	ALL	461610.6	3810167	7.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
886	ALL	461590.6	3810147	7.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
509	ALL	461430.6	3809967	7.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
183	ALL	461410.6	3809727	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
109	ALL	461430.6	3809667	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2368	ALL	461676.4	3808898	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1411	ALL	461810.6	3810387	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2551	ALL	461736.4	3808958	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
415	ALL	461410.6	3809907	7.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1350	ALL	461790.6	3810367	7.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2260	ALL	461936.4	3808858	7.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2436	ALL	461836.4	3808918	7.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2485	ALL	461616.4	3808938	7.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
38	ALL	461450.6	3809607	7.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
158	ALL	461410.6	3809707	7.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
441	ALL	461410.6	3809927	7.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2022	ALL	462056.4	3808778	7.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
717	ALL	461490.6	3810067	7.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
675	ALL	461470.6	3810047	7.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1137	ALL	461690.6	3810267	7.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
550	ALL	461430.6	3809987	7.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
759	ALL	461510.6	3810087	7.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2369	ALL	461696.4	3808898	7.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1095	ALL	461670.6	3810247	7.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2778	ALL	461536.4	3809038	7.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1053	ALL	461650.6	3810227	7.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
633	ALL	461450.6	3810027	7.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3233	ALL	461436.4	3809218	7.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2319	ALL	461896.4	3808878	7.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
467	ALL	461410.6	3809947	7.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1011	ALL	461630.6	3810207	7.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2430	ALL	461716.4	3808918	7.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
85	ALL	461430.6	3809647	7.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
801	ALL	461530.6	3810107	7.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2141	ALL	461996.4	3808818	7.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1471	ALL	461810.6	3810407	7.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
843	ALL	461550.6	3810127	7.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
969	ALL	461610.6	3810187	7.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1304	ALL	461750.6	3810347	7.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1410	ALL	461790.6	3810387	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
885	ALL	461570.6	3810147	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
133	ALL	461410.6	3809687	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2936	ALL	461496.4	3809098	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1349	ALL	461770.6	3810367	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2200	ALL	461956.4	3808838	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2426	ALL	461636.4	3808918	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
927	ALL	461590.6	3810167	7.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3912	ALL	461416.4	3809438	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
310	ALL	461390.6	3809827	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
336	ALL	461390.6	3809847	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
591	ALL	461430.6	3810007	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
284	ALL	461390.6	3809807	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
362	ALL	461390.6	3809867	7.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
258	ALL	461390.6	3809787	7.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2377	ALL	461856.4	3808898	7.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
508	ALL	461410.6	3809967	7.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
232	ALL	461390.6	3809767	7.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
388	ALL	461390.6	3809887	7.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2494	ALL	461796.4	3808938	7.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
61	ALL	461430.6	3809627	7.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2661	ALL	461556.4	3808998	7.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
716	ALL	461470.6	3810067	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
207	ALL	461390.6	3809747	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
414	ALL	461390.6	3809907	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3978	ALL	461416.4	3809458	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1178	ALL	461690.6	3810287	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
758	ALL	461490.6	3810087	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3134	ALL	461456.4	3809178	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
674	ALL	461450.6	3810047	7.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2552	ALL	461756.4	3808958	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
13	ALL	461430.6	3809587	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1136	ALL	461670.6	3810267	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4175	ALL	461396.4	3809518	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
108	ALL	461410.6	3809667	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1094	ALL	461650.6	3810247	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
549	ALL	461410.6	3809987	7.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
182	ALL	461390.6	3809727	7.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1470	ALL	461790.6	3810407	7.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
440	ALL	461390.6	3809927	7.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1052	ALL	461630.6	3810227	7.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2367	ALL	461656.4	3808898	7.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
800	ALL	461510.6	3810107	7.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
632	ALL	461430.6	3810027	7.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3846	ALL	461416.4	3809418	7.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1409	ALL	461770.6	3810387	7.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1348	ALL	461750.6	3810367	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1010	ALL	461610.6	3810207	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2081	ALL	462016.4	3808798	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
842	ALL	461530.6	3810127	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2484	ALL	461596.4	3808938	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2836	ALL	461516.4	3809058	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3522	ALL	461416.4	3809318	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
37	ALL	461430.6	3809607	7.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3462	ALL	461416.4	3809298	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
884	ALL	461550.6	3810147	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2308	ALL	461676.4	3808878	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
968	ALL	461590.6	3810187	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
157	ALL	461390.6	3809707	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3035	ALL	461476.4	3809138	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1303	ALL	461730.6	3810347	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

466	ALL	461390.6	3809947	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2435	ALL	461816.4	3808918	7.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
926	ALL	461570.6	3810167	7.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2259	ALL	461916.4	3808858	7.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4044	ALL	461416.4	3809478	7.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2318	ALL	461876.4	3808878	7.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2140	ALL	461976.4	3808818	7.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2543	ALL	461576.4	3808958	7.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
590	ALL	461410.6	3810007	7.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3402	ALL	461416.4	3809278	7.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3780	ALL	461416.4	3809398	7.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
84	ALL	461410.6	3809647	7.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2425	ALL	461616.4	3808918	7.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
507	ALL	461390.6	3809967	7.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
715	ALL	461450.6	3810067	7.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2021	ALL	462036.4	3808778	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
283	ALL	461370.6	3809807	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1469	ALL	461770.6	3810407	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1962	ALL	462076.4	3808758	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
757	ALL	461470.6	3810087	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1219	ALL	461690.6	3810307	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
309	ALL	461370.6	3809827	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
335	ALL	461370.6	3809847	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
673	ALL	461430.6	3810047	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3714	ALL	461416.4	3809378	7.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1177	ALL	461670.6	3810287	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
361	ALL	461370.6	3809867	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
387	ALL	461370.6	3809887	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3582	ALL	461416.4	3809338	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
257	ALL	461370.6	3809787	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
132	ALL	461390.6	3809687	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1135	ALL	461650.6	3810267	7.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
799	ALL	461490.6	3810107	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1093	ALL	461630.6	3810247	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1408	ALL	461750.6	3810387	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3648	ALL	461416.4	3809358	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
231	ALL	461370.6	3809767	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
413	ALL	461370.6	3809907	7.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3183	ALL	461436.4	3809198	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
548	ALL	461390.6	3809987	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
631	ALL	461410.6	3810027	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2376	ALL	461836.4	3808898	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1051	ALL	461610.6	3810227	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3342	ALL	461416.4	3809258	7.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
841	ALL	461510.6	3810127	7.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
60	ALL	461410.6	3809627	7.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
206	ALL	461370.6	3809747	7.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1009	ALL	461590.6	3810207	7.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
883	ALL	461530.6	3810147	7.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1347	ALL	461730.6	3810367	7.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
439	ALL	461370.6	3809927	7.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2491	ALL	461736.4	3808938	7.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4110	ALL	461416.4	3809498	7.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
181	ALL	461370.6	3809727	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
967	ALL	461570.6	3810187	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

925	ALL	461550.6	3810167	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2719	ALL	461536.4	3809018	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
107	ALL	461390.6	3809667	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2493	ALL	461776.4	3808938	7.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
12	ALL	461410.6	3809587	7.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1961	ALL	462056.4	3808758	7.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2199	ALL	461936.4	3808838	7.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2366	ALL	461636.4	3808898	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1302	ALL	461710.6	3810347	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
465	ALL	461370.6	3809947	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2602	ALL	461556.4	3808978	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
589	ALL	461390.6	3810007	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2309	ALL	461696.4	3808878	7.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2886	ALL	461496.4	3809078	7.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
714	ALL	461430.6	3810067	7.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
156	ALL	461370.6	3809707	7.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
756	ALL	461450.6	3810087	7.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1260	ALL	461690.6	3810327	7.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4174	ALL	461376.4	3809518	7.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1468	ALL	461750.6	3810407	7.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
36	ALL	461410.6	3809607	7.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1218	ALL	461670.6	3810307	7.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2139	ALL	461956.4	3808818	7.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
672	ALL	461410.6	3810047	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
798	ALL	461470.6	3810107	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1176	ALL	461650.6	3810287	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1134	ALL	461630.6	3810267	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3282	ALL	461416.4	3809238	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4972	ALL	461758.1	3810421	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
506	ALL	461370.6	3809967	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2370	ALL	461716.4	3808898	7.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2258	ALL	461896.4	3808858	7.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2080	ALL	461996.4	3808798	7.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1092	ALL	461610.6	3810247	7.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2424	ALL	461596.4	3808918	7.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
83	ALL	461390.6	3809647	7.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
840	ALL	461490.6	3810127	7.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4967	ALL	461701.6	3810347	7.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1050	ALL	461590.6	3810227	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2434	ALL	461796.4	3808918	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2307	ALL	461656.4	3808878	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
882	ALL	461510.6	3810147	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
630	ALL	461390.6	3810027	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1008	ALL	461570.6	3810207	7.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2317	ALL	461856.4	3808878	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
360	ALL	461350.6	3809867	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
282	ALL	461350.6	3809807	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
547	ALL	461370.6	3809987	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
924	ALL	461530.6	3810167	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1407	ALL	461730.6	3810387	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
386	ALL	461350.6	3809887	7.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
334	ALL	461350.6	3809847	7.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
966	ALL	461550.6	3810187	7.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
308	ALL	461350.6	3809827	7.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
131	ALL	461370.6	3809687	7.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

256	ALL	461350.6	3809787	7.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
230	ALL	461350.6	3809767	7.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
412	ALL	461350.6	3809907	7.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
205	ALL	461350.6	3809747	7.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2247	ALL	461676.4	3808858	7.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1528	ALL	461750.6	3810427	7.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1346	ALL	461710.6	3810367	7.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
755	ALL	461430.6	3810087	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3084	ALL	461456.4	3809158	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
713	ALL	461410.6	3810067	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
438	ALL	461350.6	3809927	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
588	ALL	461370.6	3810007	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
797	ALL	461450.6	3810107	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1301	ALL	461690.6	3810347	7.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
180	ALL	461350.6	3809727	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2365	ALL	461616.4	3808898	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
59	ALL	461390.6	3809627	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2483	ALL	461576.4	3808938	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4109	ALL	461396.4	3809498	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1175	ALL	461630.6	3810287	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1259	ALL	461670.6	3810327	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1217	ALL	461650.6	3810307	7.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
671	ALL	461390.6	3810047	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
464	ALL	461350.6	3809947	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3232	ALL	461416.4	3809218	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2020	ALL	462016.4	3808778	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1133	ALL	461610.6	3810267	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2985	ALL	461476.4	3809118	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
839	ALL	461470.6	3810127	7.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2375	ALL	461816.4	3808898	7.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2431	ALL	461736.4	3808918	7.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
11	ALL	461390.6	3809587	7.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1091	ALL	461590.6	3810247	7.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4043	ALL	461396.4	3809478	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
106	ALL	461370.6	3809667	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2777	ALL	461516.4	3809038	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
505	ALL	461350.6	3809967	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
155	ALL	461350.6	3809707	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
881	ALL	461490.6	3810147	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1049	ALL	461570.6	3810227	7.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2492	ALL	461756.4	3808938	7.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1467	ALL	461730.6	3810407	7.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
923	ALL	461510.6	3810167	7.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
629	ALL	461370.6	3810027	7.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1007	ALL	461550.6	3810207	7.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
965	ALL	461530.6	3810187	7.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1960	ALL	462036.4	3808758	7.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2257	ALL	461876.4	3808858	7.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
35	ALL	461390.6	3809607	7.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1578	ALL	461750.6	3810447	7.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3977	ALL	461396.4	3809458	7.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2079	ALL	461976.4	3808798	7.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2198	ALL	461916.4	3808838	7.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4173	ALL	461356.4	3809518	7.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1406	ALL	461710.6	3810387	7.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3133	ALL	461436.4	3809178	7.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
546	ALL	461350.6	3809987	7.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
754	ALL	461410.6	3810087	7.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
712	ALL	461390.6	3810067	7.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
359	ALL	461330.6	3809867	7.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
385	ALL	461330.6	3809887	7.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2660	ALL	461536.4	3808998	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2316	ALL	461836.4	3808878	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
796	ALL	461430.6	3810107	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
281	ALL	461330.6	3809807	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
130	ALL	461350.6	3809687	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
333	ALL	461330.6	3809847	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1345	ALL	461690.6	3810367	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
411	ALL	461330.6	3809907	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
307	ALL	461330.6	3809827	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3911	ALL	461396.4	3809438	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2306	ALL	461636.4	3808878	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
255	ALL	461330.6	3809787	7.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1216	ALL	461630.6	3810307	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
82	ALL	461370.6	3809647	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1258	ALL	461650.6	3810327	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
229	ALL	461330.6	3809767	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1300	ALL	461670.6	3810347	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
838	ALL	461450.6	3810127	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1174	ALL	461610.6	3810287	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
670	ALL	461370.6	3810047	7.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
204	ALL	461330.6	3809747	7.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
437	ALL	461330.6	3809927	7.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1132	ALL	461590.6	3810267	7.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
587	ALL	461350.6	3810007	7.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2433	ALL	461776.4	3808918	7.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4108	ALL	461376.4	3809498	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1901	ALL	462076.4	3808738	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1090	ALL	461570.6	3810247	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
880	ALL	461470.6	3810147	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2364	ALL	461596.4	3808898	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
179	ALL	461330.6	3809727	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1527	ALL	461730.6	3810427	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
463	ALL	461330.6	3809947	7.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2248	ALL	461696.4	3808858	7.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2542	ALL	461556.4	3808958	7.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
922	ALL	461490.6	3810167	7.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1048	ALL	461550.6	3810227	7.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2138	ALL	461936.4	3808818	7.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1628	ALL	461750.6	3810467	7.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3845	ALL	461396.4	3809418	7.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
964	ALL	461510.6	3810187	7.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1006	ALL	461530.6	3810207	7.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2246	ALL	461656.4	3808858	7.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
504	ALL	461330.6	3809967	7.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3182	ALL	461416.4	3809198	7.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4042	ALL	461376.4	3809478	7.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
628	ALL	461350.6	3810027	7.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
154	ALL	461330.6	3809707	7.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
58	ALL	461370.6	3809627	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1466	ALL	461710.6	3810407	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
105	ALL	461350.6	3809667	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
10	ALL	461370.6	3809587	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2835	ALL	461496.4	3809058	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3341	ALL	461396.4	3809258	7.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
753	ALL	461390.6	3810087	7.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3779	ALL	461396.4	3809398	7.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
795	ALL	461410.6	3810107	7.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
711	ALL	461370.6	3810067	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4959	ALL	462079	3808734	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3713	ALL	461396.4	3809378	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1405	ALL	461690.6	3810387	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3401	ALL	461396.4	3809278	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
545	ALL	461330.6	3809987	7.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
837	ALL	461430.6	3810127	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3976	ALL	461376.4	3809458	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1257	ALL	461630.6	3810327	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1215	ALL	461610.6	3810307	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1344	ALL	461670.6	3810367	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2019	ALL	461996.4	3808778	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
34	ALL	461370.6	3809607	7.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2423	ALL	461576.4	3808918	7.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1173	ALL	461590.6	3810287	7.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1299	ALL	461650.6	3810347	7.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1577	ALL	461730.6	3810447	7.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3461	ALL	461396.4	3809298	7.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
879	ALL	461450.6	3810147	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2374	ALL	461796.4	3808898	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1131	ALL	461570.6	3810267	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
129	ALL	461330.6	3809687	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2305	ALL	461616.4	3808878	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2186	ALL	461676.4	3808838	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
669	ALL	461350.6	3810047	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3034	ALL	461456.4	3809138	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3647	ALL	461396.4	3809358	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2256	ALL	461856.4	3808858	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1678	ALL	461750.6	3810487	7.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2078	ALL	461956.4	3808798	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1900	ALL	462056.4	3808738	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
586	ALL	461330.6	3810007	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1089	ALL	461550.6	3810247	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
384	ALL	461310.6	3809887	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
921	ALL	461470.6	3810167	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
410	ALL	461310.6	3809907	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3521	ALL	461396.4	3809318	7.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
358	ALL	461310.6	3809867	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2197	ALL	461896.4	3808838	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
81	ALL	461350.6	3809647	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
963	ALL	461490.6	3810187	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1047	ALL	461530.6	3810227	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3910	ALL	461376.4	3809438	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
332	ALL	461310.6	3809847	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
280	ALL	461310.6	3809807	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1005	ALL	461510.6	3810207	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
436	ALL	461310.6	3809927	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

306	ALL	461310.6	3809827	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
254	ALL	461310.6	3809787	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1526	ALL	461710.6	3810427	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4172	ALL	461336.4	3809518	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3581	ALL	461396.4	3809338	7.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2310	ALL	461716.4	3808878	7.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
228	ALL	461310.6	3809767	7.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4107	ALL	461356.4	3809498	7.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
462	ALL	461310.6	3809947	7.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
203	ALL	461310.6	3809747	7.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
627	ALL	461330.6	3810027	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
752	ALL	461370.6	3810087	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
178	ALL	461310.6	3809727	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
794	ALL	461390.6	3810107	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1465	ALL	461690.6	3810407	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2432	ALL	461756.4	3808918	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1959	ALL	462016.4	3808758	7.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
503	ALL	461310.6	3809967	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1627	ALL	461730.6	3810467	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2315	ALL	461816.4	3808878	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2601	ALL	461536.4	3808978	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3844	ALL	461376.4	3809418	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
104	ALL	461330.6	3809667	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4041	ALL	461356.4	3809478	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
836	ALL	461410.6	3810127	7.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
710	ALL	461350.6	3810067	7.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1404	ALL	461670.6	3810387	7.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2371	ALL	461736.4	3808898	7.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1214	ALL	461590.6	3810307	7.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1256	ALL	461610.6	3810327	7.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1298	ALL	461630.6	3810347	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2935	ALL	461476.4	3809098	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3281	ALL	461396.4	3809238	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
153	ALL	461310.6	3809707	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1343	ALL	461650.6	3810367	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1172	ALL	461570.6	3810287	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
878	ALL	461430.6	3810147	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2245	ALL	461636.4	3808858	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1728	ALL	461750.6	3810507	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
544	ALL	461310.6	3809987	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
57	ALL	461350.6	3809627	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2718	ALL	461516.4	3809018	7.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3778	ALL	461376.4	3809398	7.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
9	ALL	461350.6	3809587	7.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1130	ALL	461550.6	3810267	7.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
920	ALL	461450.6	3810167	7.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1576	ALL	461710.6	3810447	7.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
668	ALL	461330.6	3810047	7.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3132	ALL	461416.4	3809178	7.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1088	ALL	461530.6	3810247	7.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2304	ALL	461596.4	3808878	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
962	ALL	461470.6	3810187	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3975	ALL	461356.4	3809458	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1046	ALL	461510.6	3810227	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3712	ALL	461376.4	3809378	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1004	ALL	461490.6	3810207	7.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
585	ALL	461310.6	3810007	7.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
33	ALL	461350.6	3809607	7.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3083	ALL	461436.4	3809158	7.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1677	ALL	461730.6	3810487	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2363	ALL	461576.4	3808898	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1525	ALL	461690.6	3810427	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2185	ALL	461656.4	3808838	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
80	ALL	461330.6	3809647	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
793	ALL	461370.6	3810107	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
128	ALL	461310.6	3809687	7.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2018	ALL	461976.4	3808778	7.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2137	ALL	461916.4	3808818	7.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
835	ALL	461390.6	3810127	7.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3646	ALL	461376.4	3809358	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
751	ALL	461350.6	3810087	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2373	ALL	461776.4	3808898	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2255	ALL	461836.4	3808858	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2196	ALL	461876.4	3808838	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
409	ALL	461290.6	3809907	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1464	ALL	461670.6	3810407	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
383	ALL	461290.6	3809887	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1778	ALL	461750.6	3810527	7.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
626	ALL	461310.6	3810027	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2482	ALL	461556.4	3808938	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4106	ALL	461336.4	3809498	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
435	ALL	461290.6	3809927	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3909	ALL	461356.4	3809438	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
357	ALL	461290.6	3809867	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
709	ALL	461330.6	3810067	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
877	ALL	461410.6	3810147	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
279	ALL	461290.6	3809807	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
253	ALL	461290.6	3809787	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1255	ALL	461590.6	3810327	7.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1213	ALL	461570.6	3810307	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1626	ALL	461710.6	3810467	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
461	ALL	461290.6	3809947	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2187	ALL	461696.4	3808838	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1403	ALL	461650.6	3810387	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1297	ALL	461610.6	3810347	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1342	ALL	461630.6	3810367	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
331	ALL	461290.6	3809847	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3181	ALL	461396.4	3809198	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
305	ALL	461290.6	3809827	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
227	ALL	461290.6	3809767	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1171	ALL	461550.6	3810287	7.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4171	ALL	461316.4	3809518	7.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3580	ALL	461376.4	3809338	7.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
502	ALL	461290.6	3809967	7.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
919	ALL	461430.6	3810167	7.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1129	ALL	461530.6	3810267	7.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1899	ALL	462036.4	3808738	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2244	ALL	461616.4	3808858	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1727	ALL	461730.6	3810507	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
961	ALL	461450.6	3810187	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

202	ALL	461290.6	3809747	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
103	ALL	461310.6	3809667	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4040	ALL	461336.4	3809478	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1087	ALL	461510.6	3810247	7.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	7.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
177	ALL	461290.6	3809727	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3520	ALL	461376.4	3809318	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
56	ALL	461330.6	3809627	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1045	ALL	461490.6	3810227	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1003	ALL	461470.6	3810207	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3843	ALL	461356.4	3809418	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1575	ALL	461690.6	3810447	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
667	ALL	461310.6	3810047	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
543	ALL	461290.6	3809987	6.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
8	ALL	461330.6	3809587	6.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2984	ALL	461456.4	3809118	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3231	ALL	461396.4	3809218	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
792	ALL	461350.6	3810107	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2077	ALL	461936.4	3808798	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
834	ALL	461370.6	3810127	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
152	ALL	461290.6	3809707	6.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1828	ALL	461750.6	3810547	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1524	ALL	461670.6	3810427	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3460	ALL	461376.4	3809298	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3777	ALL	461356.4	3809398	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
32	ALL	461330.6	3809607	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
584	ALL	461290.6	3810007	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1676	ALL	461710.6	3810487	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
750	ALL	461330.6	3810087	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2125	ALL	461676.4	3808818	6.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
876	ALL	461390.6	3810147	6.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3974	ALL	461336.4	3809458	6.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1463	ALL	461650.6	3810407	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1958	ALL	461996.4	3808758	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3711	ALL	461356.4	3809378	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1254	ALL	461570.6	3810327	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4973	ALL	461755.5	3810562	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2314	ALL	461796.4	3808878	6.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1296	ALL	461590.6	3810347	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1212	ALL	461550.6	3810307	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
708	ALL	461310.6	3810067	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1402	ALL	461630.6	3810387	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
918	ALL	461410.6	3810167	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1341	ALL	461610.6	3810367	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
79	ALL	461310.6	3809647	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1777	ALL	461730.6	3810527	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3400	ALL	461376.4	3809278	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1170	ALL	461530.6	3810287	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
625	ALL	461290.6	3810027	6.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2303	ALL	461576.4	3808878	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1625	ALL	461690.6	3810467	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2184	ALL	461636.4	3808838	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2776	ALL	461496.4	3809038	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2885	ALL	461476.4	3809078	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3082	ALL	461416.4	3809158	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1128	ALL	461510.6	3810267	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

960	ALL	461430.6	3810187	6.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2017	ALL	461956.4	3808778	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1086	ALL	461490.6	3810247	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3131	ALL	461396.4	3809178	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1002	ALL	461450.6	3810207	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
408	ALL	461270.6	3809907	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4105	ALL	461316.4	3809498	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1044	ALL	461470.6	3810227	6.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
382	ALL	461270.6	3809887	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3033	ALL	461436.4	3809138	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3645	ALL	461356.4	3809358	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
127	ALL	461290.6	3809687	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2372	ALL	461756.4	3808898	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2243	ALL	461596.4	3808858	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4170	ALL	461296.4	3809518	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3340	ALL	461376.4	3809258	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
460	ALL	461270.6	3809947	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
434	ALL	461270.6	3809927	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
356	ALL	461270.6	3809867	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2541	ALL	461536.4	3808958	6.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1726	ALL	461710.6	3810507	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
252	ALL	461270.6	3809787	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
501	ALL	461270.6	3809967	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3908	ALL	461336.4	3809438	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2659	ALL	461516.4	3808998	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2195	ALL	461856.4	3808838	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1574	ALL	461670.6	3810447	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
278	ALL	461270.6	3809807	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
226	ALL	461270.6	3809767	6.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
833	ALL	461350.6	3810127	6.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
666	ALL	461290.6	3810047	6.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
791	ALL	461330.6	3810107	6.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
330	ALL	461270.6	3809847	6.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
304	ALL	461270.6	3809827	6.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2422	ALL	461556.4	3808918	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
875	ALL	461370.6	3810147	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2254	ALL	461816.4	3808858	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2124	ALL	461656.4	3808818	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2136	ALL	461896.4	3808818	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3579	ALL	461356.4	3809338	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
542	ALL	461270.6	3809987	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
749	ALL	461310.6	3810087	6.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
176	ALL	461270.6	3809727	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4039	ALL	461316.4	3809478	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1523	ALL	461650.6	3810427	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
55	ALL	461310.6	3809627	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
201	ALL	461270.6	3809747	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1827	ALL	461730.6	3810547	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1675	ALL	461690.6	3810487	6.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
917	ALL	461390.6	3810167	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1253	ALL	461550.6	3810327	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
102	ALL	461290.6	3809667	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
583	ALL	461270.6	3810007	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3842	ALL	461336.4	3809418	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1295	ALL	461570.6	3810347	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1462	ALL	461630.6	3810407	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1211	ALL	461530.6	3810307	6.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
7	ALL	461310.6	3809587	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1340	ALL	461590.6	3810367	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1401	ALL	461610.6	3810387	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3519	ALL	461356.4	3809318	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1169	ALL	461510.6	3810287	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
151	ALL	461270.6	3809707	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
959	ALL	461410.6	3810187	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2249	ALL	461716.4	3808858	6.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
707	ALL	461290.6	3810067	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3280	ALL	461376.4	3809238	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1127	ALL	461490.6	3810267	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
31	ALL	461310.6	3809607	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2311	ALL	461736.4	3808878	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1776	ALL	461710.6	3810527	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1898	ALL	462016.4	3808738	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1001	ALL	461430.6	3810207	6.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1085	ALL	461470.6	3810247	6.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
624	ALL	461270.6	3810027	6.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1043	ALL	461450.6	3810227	6.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4104	ALL	461296.4	3809498	6.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1624	ALL	461670.6	3810467	6.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3032	ALL	461416.4	3809138	6.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3776	ALL	461336.4	3809398	6.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3973	ALL	461316.4	3809458	6.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2183	ALL	461616.4	3808838	6.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2313	ALL	461776.4	3808878	6.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
832	ALL	461330.6	3810127	6.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2076	ALL	461916.4	3808798	6.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
790	ALL	461310.6	3810107	6.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
874	ALL	461350.6	3810147	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1725	ALL	461690.6	3810507	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3459	ALL	461356.4	3809298	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1573	ALL	461650.6	3810447	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2126	ALL	461696.4	3808818	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
407	ALL	461250.6	3809907	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3710	ALL	461336.4	3809378	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
665	ALL	461270.6	3810047	6.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
78	ALL	461290.6	3809647	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1957	ALL	461976.4	3808758	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
381	ALL	461250.6	3809887	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
459	ALL	461250.6	3809947	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
433	ALL	461250.6	3809927	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
126	ALL	461270.6	3809687	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
916	ALL	461370.6	3810167	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
500	ALL	461250.6	3809967	6.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
748	ALL	461290.6	3810087	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
355	ALL	461250.6	3809867	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2194	ALL	461836.4	3808838	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
277	ALL	461250.6	3809807	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1522	ALL	461630.6	3810427	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
251	ALL	461250.6	3809787	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4038	ALL	461296.4	3809478	6.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2934	ALL	461456.4	3809098	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1252	ALL	461530.6	3810327	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
225	ALL	461250.6	3809767	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1210	ALL	461510.6	3810307	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1294	ALL	461550.6	3810347	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
329	ALL	461250.6	3809847	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1826	ALL	461710.6	3810547	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
303	ALL	461250.6	3809827	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3907	ALL	461316.4	3809438	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
958	ALL	461390.6	3810187	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3230	ALL	461376.4	3809218	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1339	ALL	461570.6	3810367	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1461	ALL	461610.6	3810407	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3644	ALL	461336.4	3809358	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1168	ALL	461490.6	3810287	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
541	ALL	461250.6	3809987	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
200	ALL	461250.6	3809747	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1400	ALL	461590.6	3810387	6.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1674	ALL	461670.6	3810487	6.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2983	ALL	461436.4	3809118	6.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1000	ALL	461410.6	3810207	6.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1126	ALL	461470.6	3810267	6.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2123	ALL	461636.4	3808818	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
175	ALL	461250.6	3809727	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3180	ALL	461376.4	3809198	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2600	ALL	461516.4	3808978	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2362	ALL	461556.4	3808898	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1042	ALL	461430.6	3810227	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2834	ALL	461476.4	3809058	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
582	ALL	461250.6	3810007	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1084	ALL	461450.6	3810247	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
706	ALL	461270.6	3810067	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3399	ALL	461356.4	3809278	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2135	ALL	461876.4	3808818	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2064	ALL	461676.4	3808798	6.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4169	ALL	461276.4	3809518	6.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1775	ALL	461690.6	3810527	6.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3578	ALL	461336.4	3809338	6.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2016	ALL	461936.4	3808778	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3081	ALL	461396.4	3809158	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
831	ALL	461310.6	3810127	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
101	ALL	461270.6	3809667	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
623	ALL	461250.6	3810027	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1623	ALL	461650.6	3810467	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
873	ALL	461330.6	3810147	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2182	ALL	461596.4	3808838	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2242	ALL	461576.4	3808858	6.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3841	ALL	461316.4	3809418	6.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
150	ALL	461250.6	3809707	6.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
789	ALL	461290.6	3810107	6.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
54	ALL	461290.6	3809627	6.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3972	ALL	461296.4	3809458	6.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
915	ALL	461350.6	3810167	6.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2253	ALL	461796.4	3808858	6.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2717	ALL	461496.4	3809018	6.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1572	ALL	461630.6	3810447	6.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1724	ALL	461670.6	3810507	6.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3518	ALL	461336.4	3809318	6.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
664	ALL	461250.6	3810047	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3339	ALL	461356.4	3809258	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
957	ALL	461370.6	3810187	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
6	ALL	461290.6	3809587	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2481	ALL	461536.4	3808938	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1293	ALL	461530.6	3810347	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1209	ALL	461490.6	3810307	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2063	ALL	461656.4	3808798	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1251	ALL	461510.6	3810327	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
747	ALL	461270.6	3810087	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1338	ALL	461550.6	3810367	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1521	ALL	461610.6	3810427	6.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3775	ALL	461316.4	3809398	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2312	ALL	461756.4	3808878	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1399	ALL	461570.6	3810387	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1167	ALL	461470.6	3810287	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1460	ALL	461590.6	3810407	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
30	ALL	461290.6	3809607	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
999	ALL	461390.6	3810207	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1825	ALL	461690.6	3810547	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1956	ALL	461956.4	3808758	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2982	ALL	461416.4	3809118	6.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
406	ALL	461230.6	3809907	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
432	ALL	461230.6	3809927	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
458	ALL	461230.6	3809947	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1125	ALL	461450.6	3810267	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3130	ALL	461376.4	3809178	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1897	ALL	461996.4	3808738	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1041	ALL	461410.6	3810227	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1083	ALL	461430.6	3810247	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
499	ALL	461230.6	3809967	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
125	ALL	461250.6	3809687	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
380	ALL	461230.6	3809887	6.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3031	ALL	461396.4	3809138	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1673	ALL	461650.6	3810487	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
77	ALL	461270.6	3809647	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
354	ALL	461230.6	3809867	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
540	ALL	461230.6	3809987	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4103	ALL	461276.4	3809498	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3906	ALL	461296.4	3809438	6.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3279	ALL	461356.4	3809238	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
276	ALL	461230.6	3809807	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
705	ALL	461250.6	3810067	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2075	ALL	461896.4	3808798	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3458	ALL	461336.4	3809298	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
328	ALL	461230.6	3809847	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
302	ALL	461230.6	3809827	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3709	ALL	461316.4	3809378	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
250	ALL	461230.6	3809787	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
872	ALL	461310.6	3810147	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
224	ALL	461230.6	3809767	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
830	ALL	461290.6	3810127	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
199	ALL	461230.6	3809747	6.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2884	ALL	461456.4	3809078	6.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2193	ALL	461816.4	3808838	6.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
581	ALL	461230.6	3810007	6.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1774	ALL	461670.6	3810527	6.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
914	ALL	461330.6	3810167	6.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1622	ALL	461630.6	3810467	6.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2122	ALL	461616.4	3808818	6.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
788	ALL	461270.6	3810107	6.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
174	ALL	461230.6	3809727	6.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3643	ALL	461316.4	3809358	6.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4037	ALL	461276.4	3809478	6.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
622	ALL	461230.6	3810027	6.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
956	ALL	461350.6	3810187	6.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3229	ALL	461356.4	3809218	6.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3840	ALL	461296.4	3809418	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2933	ALL	461436.4	3809098	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1292	ALL	461510.6	3810347	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1571	ALL	461610.6	3810447	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2188	ALL	461716.4	3808838	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
100	ALL	461250.6	3809667	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1250	ALL	461490.6	3810327	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1337	ALL	461530.6	3810367	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1208	ALL	461470.6	3810307	6.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
998	ALL	461370.6	3810207	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
746	ALL	461250.6	3810087	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2302	ALL	461556.4	3808878	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1723	ALL	461650.6	3810507	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1398	ALL	461550.6	3810387	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3398	ALL	461336.4	3809278	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1520	ALL	461590.6	3810427	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1166	ALL	461450.6	3810287	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3577	ALL	461316.4	3809338	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1459	ALL	461570.6	3810407	6.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1040	ALL	461390.6	3810227	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
663	ALL	461230.6	3810047	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1124	ALL	461430.6	3810267	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
149	ALL	461230.6	3809707	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1082	ALL	461410.6	3810247	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2065	ALL	461696.4	3808798	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
53	ALL	461270.6	3809627	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2134	ALL	461856.4	3808818	6.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2015	ALL	461916.4	3808778	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4168	ALL	461256.4	3809518	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1824	ALL	461670.6	3810547	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2775	ALL	461476.4	3809038	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3774	ALL	461296.4	3809398	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2062	ALL	461636.4	3808798	6.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2252	ALL	461776.4	3808858	6.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3971	ALL	461276.4	3809458	6.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2540	ALL	461516.4	3808958	6.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
871	ALL	461290.6	3810147	6.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1672	ALL	461630.6	3810487	6.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
829	ALL	461270.6	3810127	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3179	ALL	461356.4	3809198	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
913	ALL	461310.6	3810167	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

5	ALL	461270.6	3809587	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2421	ALL	461536.4	3808918	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3080	ALL	461376.4	3809158	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
704	ALL	461230.6	3810067	6.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
431	ALL	461210.6	3809927	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
457	ALL	461210.6	3809947	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3517	ALL	461316.4	3809318	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
498	ALL	461210.6	3809967	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
29	ALL	461270.6	3809607	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
405	ALL	461210.6	3809907	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2121	ALL	461596.4	3808818	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
787	ALL	461250.6	3810107	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3338	ALL	461336.4	3809258	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3708	ALL	461296.4	3809378	6.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
539	ALL	461210.6	3809987	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
76	ALL	461250.6	3809647	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
955	ALL	461330.6	3810187	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
379	ALL	461210.6	3809887	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1773	ALL	461650.6	3810527	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1621	ALL	461610.6	3810467	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
124	ALL	461230.6	3809687	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2003	ALL	461676.4	3808778	6.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2181	ALL	461576.4	3808838	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
580	ALL	461210.6	3810007	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
353	ALL	461210.6	3809867	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2250	ALL	461736.4	3808858	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1291	ALL	461490.6	3810347	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
275	ALL	461210.6	3809807	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1336	ALL	461510.6	3810367	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
327	ALL	461210.6	3809847	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1249	ALL	461470.6	3810327	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1896	ALL	461976.4	3808738	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
301	ALL	461210.6	3809827	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2981	ALL	461396.4	3809118	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
997	ALL	461350.6	3810207	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1955	ALL	461936.4	3808758	6.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
249	ALL	461210.6	3809787	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2833	ALL	461456.4	3809058	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1207	ALL	461450.6	3810307	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1397	ALL	461530.6	3810387	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1570	ALL	461590.6	3810447	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
223	ALL	461210.6	3809767	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
198	ALL	461210.6	3809747	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1039	ALL	461370.6	3810227	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1165	ALL	461430.6	3810287	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3642	ALL	461296.4	3809358	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1458	ALL	461550.6	3810407	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
621	ALL	461210.6	3810027	6.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1519	ALL	461570.6	3810427	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3905	ALL	461276.4	3809438	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
745	ALL	461230.6	3810087	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1123	ALL	461410.6	3810267	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1081	ALL	461390.6	3810247	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3278	ALL	461336.4	3809238	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4102	ALL	461256.4	3809498	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2658	ALL	461496.4	3808998	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1722	ALL	461630.6	3810507	6.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2002	ALL	461656.4	3808778	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2133	ALL	461836.4	3808818	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2883	ALL	461436.4	3809078	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2932	ALL	461416.4	3809098	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3457	ALL	461316.4	3809298	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
173	ALL	461210.6	3809727	6.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3129	ALL	461356.4	3809178	6.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
662	ALL	461210.6	3810047	6.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2192	ALL	461796.4	3808838	6.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
870	ALL	461270.6	3810147	6.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3576	ALL	461296.4	3809338	6.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
828	ALL	461250.6	3810127	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
912	ALL	461290.6	3810167	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1823	ALL	461650.6	3810547	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4036	ALL	461256.4	3809478	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
52	ALL	461250.6	3809627	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
99	ALL	461230.6	3809667	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2074	ALL	461876.4	3808798	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3228	ALL	461336.4	3809218	6.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1671	ALL	461610.6	3810487	6.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3030	ALL	461376.4	3809138	6.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
954	ALL	461310.6	3810187	6.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3839	ALL	461276.4	3809418	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2061	ALL	461616.4	3808798	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
786	ALL	461230.6	3810107	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
148	ALL	461210.6	3809707	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
703	ALL	461210.6	3810067	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2251	ALL	461756.4	3808858	6.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
996	ALL	461330.6	3810207	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1290	ALL	461470.6	3810347	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3516	ALL	461296.4	3809318	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1335	ALL	461490.6	3810367	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1248	ALL	461450.6	3810327	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1620	ALL	461590.6	3810467	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1772	ALL	461630.6	3810527	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4167	ALL	461236.4	3809518	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1396	ALL	461510.6	3810387	6.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1206	ALL	461430.6	3810307	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3397	ALL	461316.4	3809278	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1038	ALL	461350.6	3810227	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3970	ALL	461256.4	3809458	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2014	ALL	461896.4	3808778	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1457	ALL	461530.6	3810407	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1164	ALL	461410.6	3810287	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1569	ALL	461570.6	3810447	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1080	ALL	461370.6	3810247	6.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1122	ALL	461390.6	3810267	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1518	ALL	461550.6	3810427	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
456	ALL	461190.6	3809947	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
497	ALL	461190.6	3809967	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
430	ALL	461190.6	3809927	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
538	ALL	461190.6	3809987	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1895	ALL	461956.4	3808738	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3178	ALL	461336.4	3809198	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
404	ALL	461190.6	3809907	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
28	ALL	461250.6	3809607	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3773	ALL	461276.4	3809398	6.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
579	ALL	461190.6	3810007	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2716	ALL	461476.4	3809018	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
378	ALL	461190.6	3809887	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2774	ALL	461456.4	3809038	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
744	ALL	461210.6	3810087	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4	ALL	461250.6	3809587	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
75	ALL	461230.6	3809647	6.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1721	ALL	461610.6	3810507	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
869	ALL	461250.6	3810147	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
352	ALL	461190.6	3809867	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2127	ALL	461716.4	3808818	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
326	ALL	461190.6	3809847	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
300	ALL	461190.6	3809827	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
911	ALL	461270.6	3810167	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3079	ALL	461356.4	3809158	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3456	ALL	461296.4	3809298	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
274	ALL	461190.6	3809807	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
620	ALL	461190.6	3810027	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
123	ALL	461210.6	3809687	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
248	ALL	461190.6	3809787	6.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3337	ALL	461316.4	3809258	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2001	ALL	461636.4	3808778	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2132	ALL	461816.4	3808818	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3707	ALL	461276.4	3809378	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
222	ALL	461190.6	3809767	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2361	ALL	461536.4	3808898	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
827	ALL	461230.6	3810127	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
953	ALL	461290.6	3810187	6.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2480	ALL	461516.4	3808938	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2832	ALL	461436.4	3809058	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
197	ALL	461190.6	3809747	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2241	ALL	461556.4	3808858	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1822	ALL	461630.6	3810547	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2060	ALL	461596.4	3808798	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4101	ALL	461236.4	3809498	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
661	ALL	461190.6	3810047	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3904	ALL	461256.4	3809438	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1670	ALL	461590.6	3810487	6.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
995	ALL	461310.6	3810207	6.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1954	ALL	461916.4	3808758	6.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1289	ALL	461450.6	3810347	6.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1334	ALL	461470.6	3810367	6.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3641	ALL	461276.4	3809358	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1247	ALL	461430.6	3810327	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1395	ALL	461490.6	3810387	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4976	ALL	461180.7	3809952	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
785	ALL	461210.6	3810107	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1037	ALL	461330.6	3810227	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
172	ALL	461190.6	3809727	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3277	ALL	461316.4	3809238	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1205	ALL	461410.6	3810307	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1619	ALL	461570.6	3810467	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2882	ALL	461416.4	3809078	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3128	ALL	461336.4	3809178	6.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1456	ALL	461510.6	3810407	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3396	ALL	461296.4	3809278	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1163	ALL	461390.6	3810287	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1079	ALL	461350.6	3810247	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4035	ALL	461236.4	3809478	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1121	ALL	461370.6	3810267	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
702	ALL	461190.6	3810067	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1517	ALL	461530.6	3810427	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
51	ALL	461230.6	3809627	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1568	ALL	461550.6	3810447	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1771	ALL	461610.6	3810527	6.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2980	ALL	461376.4	3809118	6.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2120	ALL	461576.4	3808818	6.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2004	ALL	461696.4	3808778	6.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2599	ALL	461496.4	3808978	6.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2191	ALL	461776.4	3808838	6.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
98	ALL	461210.6	3809667	6.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2931	ALL	461396.4	3809098	6.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3575	ALL	461276.4	3809338	6.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
910	ALL	461250.6	3810167	6.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3227	ALL	461316.4	3809218	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1942	ALL	461676.4	3808758	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
868	ALL	461230.6	3810147	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3838	ALL	461256.4	3809418	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
147	ALL	461190.6	3809707	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4166	ALL	461216.4	3809518	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
952	ALL	461270.6	3810187	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1941	ALL	461656.4	3808758	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1720	ALL	461590.6	3810507	6.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
743	ALL	461190.6	3810087	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2073	ALL	461856.4	3808798	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3336	ALL	461296.4	3809258	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
537	ALL	461170.6	3809987	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
496	ALL	461170.6	3809967	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3969	ALL	461236.4	3809458	6.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
826	ALL	461210.6	3810127	6.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
994	ALL	461290.6	3810207	6.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3029	ALL	461356.4	3809138	6.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
578	ALL	461170.6	3810007	6.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
27	ALL	461230.6	3809607	6.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1333	ALL	461450.6	3810367	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2189	ALL	461736.4	3808838	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1288	ALL	461430.6	3810347	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1821	ALL	461610.6	3810547	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
619	ALL	461170.6	3810027	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1394	ALL	461470.6	3810387	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1669	ALL	461570.6	3810487	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1894	ALL	461936.4	3808738	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1036	ALL	461310.6	3810227	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2773	ALL	461436.4	3809038	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3177	ALL	461316.4	3809198	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1246	ALL	461410.6	3810327	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3	ALL	461230.6	3809587	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2000	ALL	461616.4	3808778	6.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1455	ALL	461490.6	3810407	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1204	ALL	461390.6	3810307	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3515	ALL	461276.4	3809318	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1078	ALL	461330.6	3810247	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3078	ALL	461336.4	3809158	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1162	ALL	461370.6	3810287	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3276	ALL	461296.4	3809238	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1618	ALL	461550.6	3810467	6.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3772	ALL	461256.4	3809398	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1120	ALL	461350.6	3810267	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
660	ALL	461170.6	3810047	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1516	ALL	461510.6	3810427	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1567	ALL	461530.6	3810447	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
784	ALL	461190.6	3810107	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
74	ALL	461210.6	3809647	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2131	ALL	461796.4	3808818	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4100	ALL	461216.4	3809498	6.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
122	ALL	461190.6	3809687	6.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1770	ALL	461590.6	3810527	6.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3903	ALL	461236.4	3809438	6.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2715	ALL	461456.4	3809018	6.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2657	ALL	461476.4	3808998	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3455	ALL	461276.4	3809298	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3226	ALL	461296.4	3809218	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
909	ALL	461230.6	3810167	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
701	ALL	461170.6	3810067	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3706	ALL	461256.4	3809378	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2420	ALL	461516.4	3808918	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2013	ALL	461876.4	3808778	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
951	ALL	461250.6	3810187	6.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2066	ALL	461716.4	3808798	6.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
867	ALL	461210.6	3810147	6.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3127	ALL	461316.4	3809178	6.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
993	ALL	461270.6	3810207	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2301	ALL	461536.4	3808878	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1719	ALL	461570.6	3810507	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2831	ALL	461416.4	3809058	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1953	ALL	461896.4	3808758	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2190	ALL	461756.4	3808838	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4034	ALL	461216.4	3809478	6.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1940	ALL	461636.4	3808758	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1999	ALL	461596.4	3808778	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3395	ALL	461276.4	3809278	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2881	ALL	461396.4	3809078	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
825	ALL	461190.6	3810127	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1332	ALL	461430.6	3810367	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
742	ALL	461170.6	3810087	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1393	ALL	461450.6	3810387	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2539	ALL	461496.4	3808958	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3640	ALL	461256.4	3809358	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3176	ALL	461296.4	3809198	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1287	ALL	461410.6	3810347	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1035	ALL	461290.6	3810227	6.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

50	ALL	461210.6	3809627	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4165	ALL	461196.4	3809518	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2072	ALL	461836.4	3808798	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1454	ALL	461470.6	3810407	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1245	ALL	461390.6	3810327	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1668	ALL	461550.6	3810487	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2180	ALL	461556.4	3808838	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1077	ALL	461310.6	3810247	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1203	ALL	461370.6	3810307	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2930	ALL	461376.4	3809098	6.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1820	ALL	461590.6	3810547	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1515	ALL	461490.6	3810427	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3837	ALL	461236.4	3809418	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1161	ALL	461350.6	3810287	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1119	ALL	461330.6	3810267	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
97	ALL	461190.6	3809667	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1617	ALL	461530.6	3810467	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1566	ALL	461510.6	3810447	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2979	ALL	461356.4	3809118	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4943	ALL	462438	3808586	6.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
495	ALL	461150.6	3809967	6.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
536	ALL	461150.6	3809987	6.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3028	ALL	461336.4	3809138	6.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1880	ALL	461656.4	3808738	6.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3574	ALL	461256.4	3809338	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
577	ALL	461150.6	3810007	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4099	ALL	461196.4	3809498	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
783	ALL	461170.6	3810107	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3968	ALL	461216.4	3809458	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3077	ALL	461316.4	3809158	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
26	ALL	461210.6	3809607	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
618	ALL	461150.6	3810027	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3335	ALL	461276.4	3809258	6.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
908	ALL	461210.6	3810167	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2	ALL	461210.6	3809587	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
950	ALL	461230.6	3810187	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1769	ALL	461570.6	3810527	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
659	ALL	461150.6	3810047	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3126	ALL	461296.4	3809178	6.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
866	ALL	461190.6	3810147	6.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
992	ALL	461250.6	3810207	6.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2059	ALL	461576.4	3808798	6.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3771	ALL	461236.4	3809398	6.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
700	ALL	461150.6	3810067	6.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1331	ALL	461410.6	3810367	6.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1718	ALL	461550.6	3810507	6.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1392	ALL	461430.6	3810387	6.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1286	ALL	461390.6	3810347	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3514	ALL	461256.4	3809318	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1034	ALL	461270.6	3810227	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4033	ALL	461196.4	3809478	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1893	ALL	461916.4	3808738	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1453	ALL	461450.6	3810407	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
824	ALL	461170.6	3810127	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2714	ALL	461436.4	3809018	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1076	ALL	461290.6	3810247	6.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1244	ALL	461370.6	3810327	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3902	ALL	461216.4	3809438	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
73	ALL	461190.6	3809647	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1514	ALL	461470.6	3810427	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1667	ALL	461530.6	3810487	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3275	ALL	461276.4	3809238	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1202	ALL	461350.6	3810307	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1118	ALL	461310.6	3810267	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1160	ALL	461330.6	3810287	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
741	ALL	461150.6	3810087	6.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1565	ALL	461490.6	3810447	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1616	ALL	461510.6	3810467	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2071	ALL	461816.4	3808798	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1939	ALL	461616.4	3808758	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1819	ALL	461570.6	3810547	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2880	ALL	461376.4	3809078	6.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3705	ALL	461236.4	3809378	6.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2130	ALL	461776.4	3808818	6.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3454	ALL	461256.4	3809298	6.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2772	ALL	461416.4	3809038	6.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1879	ALL	461636.4	3808738	6.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3027	ALL	461316.4	3809138	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1881	ALL	461676.4	3808738	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2598	ALL	461476.4	3808978	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
949	ALL	461210.6	3810187	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
907	ALL	461190.6	3810167	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2656	ALL	461456.4	3808998	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2128	ALL	461736.4	3808818	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3175	ALL	461276.4	3809198	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3225	ALL	461276.4	3809218	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3076	ALL	461296.4	3809158	6.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3967	ALL	461196.4	3809458	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
991	ALL	461230.6	3810207	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2479	ALL	461496.4	3808938	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
782	ALL	461150.6	3810107	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2830	ALL	461396.4	3809058	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1768	ALL	461550.6	3810527	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2978	ALL	461336.4	3809118	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
865	ALL	461170.6	3810147	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2929	ALL	461356.4	3809098	6.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3836	ALL	461216.4	3809418	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2240	ALL	461536.4	3808858	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4164	ALL	461176.4	3809518	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3639	ALL	461236.4	3809358	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1033	ALL	461250.6	3810227	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
576	ALL	461130.6	3810007	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
49	ALL	461190.6	3809627	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
535	ALL	461130.6	3809987	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1330	ALL	461390.6	3810367	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1943	ALL	461696.4	3808758	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1391	ALL	461410.6	3810387	6.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3394	ALL	461256.4	3809278	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
494	ALL	461130.6	3809967	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
617	ALL	461130.6	3810027	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1952	ALL	461876.4	3808758	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2012	ALL	461856.4	3808778	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1452	ALL	461430.6	3810407	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1285	ALL	461370.6	3810347	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
658	ALL	461130.6	3810047	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1717	ALL	461530.6	3810507	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2360	ALL	461516.4	3808898	6.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1938	ALL	461596.4	3808758	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3125	ALL	461276.4	3809178	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1513	ALL	461450.6	3810427	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1075	ALL	461270.6	3810247	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4098	ALL	461176.4	3809498	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1243	ALL	461350.6	3810327	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1117	ALL	461290.6	3810267	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1201	ALL	461330.6	3810307	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1159	ALL	461310.6	3810287	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1666	ALL	461510.6	3810487	6.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2119	ALL	461556.4	3808818	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
823	ALL	461150.6	3810127	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1564	ALL	461470.6	3810447	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
699	ALL	461130.6	3810067	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1	ALL	461190.6	3809587	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3573	ALL	461236.4	3809338	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1615	ALL	461490.6	3810467	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
25	ALL	461190.6	3809607	6.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3901	ALL	461196.4	3809438	6.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3770	ALL	461216.4	3809398	6.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
740	ALL	461130.6	3810087	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
948	ALL	461190.6	3810187	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1818	ALL	461550.6	3810547	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3513	ALL	461236.4	3809318	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4032	ALL	461176.4	3809478	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3334	ALL	461256.4	3809258	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
990	ALL	461210.6	3810207	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
906	ALL	461170.6	3810167	6.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2070	ALL	461796.4	3808798	6.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1998	ALL	461576.4	3808778	6.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3026	ALL	461296.4	3809138	6.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1032	ALL	461230.6	3810227	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2829	ALL	461376.4	3809058	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2977	ALL	461316.4	3809118	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
864	ALL	461150.6	3810147	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1767	ALL	461530.6	3810527	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
781	ALL	461130.6	3810107	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1390	ALL	461390.6	3810387	6.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1329	ALL	461370.6	3810367	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1451	ALL	461410.6	3810407	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2129	ALL	461756.4	3808818	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2879	ALL	461356.4	3809078	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2713	ALL	461416.4	3809018	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1284	ALL	461350.6	3810347	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1074	ALL	461250.6	3810247	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4964	ALL	461180.7	3809585	6.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	6.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1512	ALL	461430.6	3810427	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3075	ALL	461276.4	3809158	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1892	ALL	461896.4	3808738	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3704	ALL	461216.4	3809378	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2538	ALL	461476.4	3808958	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1716	ALL	461510.6	3810507	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2655	ALL	461436.4	3808998	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3274	ALL	461256.4	3809238	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3835	ALL	461196.4	3809418	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1116	ALL	461270.6	3810267	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1563	ALL	461450.6	3810447	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3966	ALL	461176.4	3809458	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1242	ALL	461330.6	3810327	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1200	ALL	461310.6	3810307	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1158	ALL	461290.6	3810287	5.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2928	ALL	461336.4	3809098	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3453	ALL	461236.4	3809298	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1665	ALL	461490.6	3810487	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1614	ALL	461470.6	3810467	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
616	ALL	461110.6	3810027	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
575	ALL	461110.6	3810007	5.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
534	ALL	461110.6	3809987	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
822	ALL	461130.6	3810127	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
657	ALL	461110.6	3810047	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2005	ALL	461716.4	3808778	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3174	ALL	461256.4	3809198	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
493	ALL	461110.6	3809967	5.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3224	ALL	461256.4	3809218	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
947	ALL	461170.6	3810187	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1878	ALL	461616.4	3808738	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
989	ALL	461190.6	3810207	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
698	ALL	461110.6	3810067	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3638	ALL	461216.4	3809358	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2597	ALL	461456.4	3808978	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
905	ALL	461150.6	3810167	5.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4163	ALL	461156.4	3809518	5.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1817	ALL	461530.6	3810547	5.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2011	ALL	461836.4	3808778	5.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1031	ALL	461210.6	3810227	5.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2419	ALL	461496.4	3808918	5.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
739	ALL	461110.6	3810087	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3769	ALL	461196.4	3809398	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2179	ALL	461536.4	3808838	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3900	ALL	461176.4	3809438	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1450	ALL	461390.6	3810407	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1389	ALL	461370.6	3810387	5.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1328	ALL	461350.6	3810367	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2067	ALL	461736.4	3808798	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2771	ALL	461396.4	3809038	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4097	ALL	461156.4	3809498	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1073	ALL	461230.6	3810247	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3124	ALL	461256.4	3809178	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
863	ALL	461130.6	3810147	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1766	ALL	461510.6	3810527	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1511	ALL	461410.6	3810427	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3393	ALL	461236.4	3809278	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1283	ALL	461330.6	3810347	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3572	ALL	461216.4	3809338	5.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2976	ALL	461296.4	3809118	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1115	ALL	461250.6	3810267	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1562	ALL	461430.6	3810447	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
780	ALL	461110.6	3810107	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1241	ALL	461310.6	3810327	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1715	ALL	461490.6	3810507	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1157	ALL	461270.6	3810287	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1199	ALL	461290.6	3810307	5.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1613	ALL	461450.6	3810467	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1664	ALL	461470.6	3810487	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3025	ALL	461276.4	3809138	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4031	ALL	461156.4	3809478	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1937	ALL	461576.4	3808758	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2927	ALL	461316.4	3809098	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2828	ALL	461356.4	3809058	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2058	ALL	461556.4	3808798	5.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3703	ALL	461196.4	3809378	5.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2300	ALL	461516.4	3808878	5.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3512	ALL	461216.4	3809318	5.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
946	ALL	461150.6	3810187	5.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
988	ALL	461170.6	3810207	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1877	ALL	461596.4	3808738	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2770	ALL	461376.4	3809038	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
821	ALL	461110.6	3810127	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2878	ALL	461336.4	3809078	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3333	ALL	461236.4	3809258	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1030	ALL	461190.6	3810227	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2654	ALL	461416.4	3808998	5.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
904	ALL	461130.6	3810167	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2712	ALL	461396.4	3809018	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3834	ALL	461176.4	3809418	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2069	ALL	461776.4	3808798	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
615	ALL	461090.6	3810027	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
656	ALL	461090.6	3810047	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2478	ALL	461476.4	3808938	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
574	ALL	461090.6	3810007	5.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1816	ALL	461510.6	3810547	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1072	ALL	461210.6	3810247	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
697	ALL	461090.6	3810067	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3965	ALL	461156.4	3809458	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1449	ALL	461370.6	3810407	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3637	ALL	461196.4	3809358	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
533	ALL	461090.6	3809987	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1891	ALL	461876.4	3808738	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3074	ALL	461256.4	3809158	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1388	ALL	461350.6	3810387	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3273	ALL	461236.4	3809238	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1510	ALL	461390.6	3810427	5.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1327	ALL	461330.6	3810367	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1951	ALL	461856.4	3808758	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
492	ALL	461090.6	3809967	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2010	ALL	461816.4	3808778	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1114	ALL	461230.6	3810267	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1282	ALL	461310.6	3810347	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1561	ALL	461410.6	3810447	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2596	ALL	461436.4	3808978	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
738	ALL	461090.6	3810087	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1765	ALL	461490.6	3810527	5.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3223	ALL	461236.4	3809218	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3452	ALL	461216.4	3809298	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
862	ALL	461110.6	3810147	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1240	ALL	461290.6	3810327	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1156	ALL	461250.6	3810287	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1612	ALL	461430.6	3810467	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1198	ALL	461270.6	3810307	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1714	ALL	461470.6	3810507	5.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1663	ALL	461450.6	3810487	5.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1882	ALL	461696.4	3808738	5.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4162	ALL	461136.4	3809518	5.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3571	ALL	461196.4	3809338	5.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
779	ALL	461090.6	3810107	5.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3173	ALL	461236.4	3809198	5.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2239	ALL	461516.4	3808858	5.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
987	ALL	461150.6	3810207	5.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3768	ALL	461176.4	3809398	5.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
945	ALL	461130.6	3810187	5.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2926	ALL	461296.4	3809098	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3899	ALL	461156.4	3809438	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2537	ALL	461456.4	3808958	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4096	ALL	461136.4	3809498	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1029	ALL	461170.6	3810227	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2975	ALL	461276.4	3809118	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2711	ALL	461376.4	3809018	5.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2769	ALL	461356.4	3809038	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
820	ALL	461090.6	3810127	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2877	ALL	461316.4	3809078	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3392	ALL	461216.4	3809278	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
903	ALL	461110.6	3810167	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1071	ALL	461190.6	3810247	5.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3511	ALL	461196.4	3809318	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1509	ALL	461370.6	3810427	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2653	ALL	461396.4	3808998	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1997	ALL	461556.4	3808778	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1448	ALL	461350.6	3810407	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2118	ALL	461536.4	3808818	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1387	ALL	461330.6	3810387	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1326	ALL	461310.6	3810367	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1815	ALL	461490.6	3810547	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2827	ALL	461336.4	3809058	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1113	ALL	461210.6	3810267	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3024	ALL	461256.4	3809138	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4030	ALL	461136.4	3809478	5.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1560	ALL	461390.6	3810447	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3123	ALL	461236.4	3809178	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1281	ALL	461290.6	3810347	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1876	ALL	461576.4	3808738	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1155	ALL	461230.6	3810287	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1611	ALL	461410.6	3810467	5.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3702	ALL	461176.4	3809378	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1239	ALL	461270.6	3810327	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1764	ALL	461470.6	3810527	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1197	ALL	461250.6	3810307	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1662	ALL	461430.6	3810487	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
861	ALL	461090.6	3810147	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2009	ALL	461796.4	3808778	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1713	ALL	461450.6	3810507	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2068	ALL	461756.4	3808798	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3332	ALL	461216.4	3809258	5.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
655	ALL	461070.6	3810047	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2595	ALL	461416.4	3808978	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
614	ALL	461070.6	3810027	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2359	ALL	461496.4	3808898	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
696	ALL	461070.6	3810067	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
986	ALL	461130.6	3810207	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3833	ALL	461156.4	3809418	5.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3451	ALL	461196.4	3809298	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
573	ALL	461070.6	3810007	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1028	ALL	461150.6	3810227	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
737	ALL	461070.6	3810087	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
944	ALL	461110.6	3810187	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3964	ALL	461136.4	3809458	5.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
532	ALL	461070.6	3809987	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3636	ALL	461176.4	3809358	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
491	ALL	461070.6	3809967	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3272	ALL	461216.4	3809238	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1070	ALL	461170.6	3810247	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
778	ALL	461070.6	3810107	5.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2418	ALL	461476.4	3808918	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
902	ALL	461090.6	3810167	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1447	ALL	461330.6	3810407	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1508	ALL	461350.6	3810427	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1112	ALL	461190.6	3810267	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1386	ALL	461310.6	3810387	5.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1325	ALL	461290.6	3810367	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1559	ALL	461370.6	3810447	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2710	ALL	461356.4	3809018	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3073	ALL	461236.4	3809158	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4161	ALL	461116.4	3809518	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2652	ALL	461376.4	3808998	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
819	ALL	461070.6	3810127	5.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1814	ALL	461470.6	3810547	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3222	ALL	461216.4	3809218	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1154	ALL	461210.6	3810287	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3391	ALL	461196.4	3809278	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1610	ALL	461390.6	3810467	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1280	ALL	461270.6	3810347	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4095	ALL	461116.4	3809498	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2925	ALL	461276.4	3809098	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1196	ALL	461230.6	3810307	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1936	ALL	461556.4	3808758	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1238	ALL	461250.6	3810327	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2876	ALL	461296.4	3809078	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3570	ALL	461176.4	3809338	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1661	ALL	461410.6	3810487	5.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2178	ALL	461516.4	3808838	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1763	ALL	461450.6	3810527	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1950	ALL	461836.4	3808758	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2826	ALL	461316.4	3809058	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1712	ALL	461430.6	3810507	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3767	ALL	461156.4	3809398	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3898	ALL	461136.4	3809438	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2974	ALL	461256.4	3809118	5.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3172	ALL	461216.4	3809198	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2768	ALL	461336.4	3809038	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
985	ALL	461110.6	3810207	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2536	ALL	461436.4	3808958	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1027	ALL	461130.6	3810227	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
860	ALL	461070.6	3810147	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4029	ALL	461116.4	3809478	5.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
943	ALL	461090.6	3810187	5.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3331	ALL	461196.4	3809258	5.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1069	ALL	461150.6	3810247	5.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2477	ALL	461456.4	3808938	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1890	ALL	461856.4	3808738	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2006	ALL	461736.4	3808778	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3510	ALL	461176.4	3809318	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1111	ALL	461170.6	3810267	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2594	ALL	461396.4	3808978	5.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1446	ALL	461310.6	3810407	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1507	ALL	461330.6	3810427	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1385	ALL	461290.6	3810387	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
695	ALL	461050.6	3810067	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3023	ALL	461236.4	3809138	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1558	ALL	461350.6	3810447	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
654	ALL	461050.6	3810047	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3122	ALL	461216.4	3809178	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
736	ALL	461050.6	3810087	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2008	ALL	461776.4	3808778	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3701	ALL	461156.4	3809378	5.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1324	ALL	461270.6	3810367	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
613	ALL	461050.6	3810027	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1153	ALL	461190.6	3810287	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1609	ALL	461370.6	3810467	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
901	ALL	461070.6	3810167	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3271	ALL	461196.4	3809238	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
777	ALL	461050.6	3810107	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1279	ALL	461250.6	3810347	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1195	ALL	461210.6	3810307	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3963	ALL	461116.4	3809458	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1237	ALL	461230.6	3810327	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1660	ALL	461390.6	3810487	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3832	ALL	461136.4	3809418	5.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
572	ALL	461050.6	3810007	5.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1813	ALL	461450.6	3810547	5.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1711	ALL	461410.6	3810507	5.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1762	ALL	461430.6	3810527	5.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
531	ALL	461050.6	3809987	5.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
818	ALL	461050.6	3810127	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
984	ALL	461090.6	3810207	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1026	ALL	461110.6	3810227	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
490	ALL	461050.6	3809967	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3221	ALL	461196.4	3809218	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2651	ALL	461356.4	3808998	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4160	ALL	461096.4	3809518	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2709	ALL	461336.4	3809018	5.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2057	ALL	461536.4	3808798	5.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3450	ALL	461176.4	3809298	5.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1068	ALL	461130.6	3810247	5.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3635	ALL	461156.4	3809358	5.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2535	ALL	461416.4	3808958	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3171	ALL	461196.4	3809198	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
942	ALL	461070.6	3810187	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2875	ALL	461276.4	3809078	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4094	ALL	461096.4	3809498	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
859	ALL	461050.6	3810147	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1110	ALL	461150.6	3810267	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2825	ALL	461296.4	3809058	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1949	ALL	461816.4	3808758	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2767	ALL	461316.4	3809038	5.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3072	ALL	461216.4	3809158	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1506	ALL	461310.6	3810427	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1445	ALL	461290.6	3810407	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2593	ALL	461376.4	3808978	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1557	ALL	461330.6	3810447	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2924	ALL	461256.4	3809098	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1944	ALL	461716.4	3808758	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3897	ALL	461116.4	3809438	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1384	ALL	461270.6	3810387	5.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1152	ALL	461170.6	3810287	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1608	ALL	461350.6	3810467	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3766	ALL	461136.4	3809398	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1323	ALL	461250.6	3810367	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3121	ALL	461196.4	3809178	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1659	ALL	461370.6	3810487	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1278	ALL	461230.6	3810347	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1194	ALL	461190.6	3810307	5.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1236	ALL	461210.6	3810327	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3569	ALL	461156.4	3809338	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2973	ALL	461236.4	3809118	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1710	ALL	461390.6	3810507	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1812	ALL	461430.6	3810547	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4028	ALL	461096.4	3809478	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
900	ALL	461050.6	3810167	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2299	ALL	461496.4	3808878	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3390	ALL	461176.4	3809278	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1761	ALL	461410.6	3810527	5.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1025	ALL	461090.6	3810227	5.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
735	ALL	461030.6	3810087	5.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
694	ALL	461030.6	3810067	5.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1067	ALL	461110.6	3810247	5.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
983	ALL	461070.6	3810207	5.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1875	ALL	461556.4	3808738	5.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
776	ALL	461030.6	3810107	5.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
653	ALL	461030.6	3810047	5.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2117	ALL	461516.4	3808818	5.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2007	ALL	461756.4	3808778	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2708	ALL	461316.4	3809018	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
612	ALL	461030.6	3810027	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1109	ALL	461130.6	3810267	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
817	ALL	461030.6	3810127	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3071	ALL	461196.4	3809158	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3831	ALL	461116.4	3809418	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3509	ALL	461156.4	3809318	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3700	ALL	461136.4	3809378	5.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3330	ALL	461176.4	3809258	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2650	ALL	461336.4	3808998	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1505	ALL	461290.6	3810427	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
571	ALL	461030.6	3810007	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
941	ALL	461050.6	3810187	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1556	ALL	461310.6	3810447	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1444	ALL	461270.6	3810407	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1151	ALL	461150.6	3810287	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3022	ALL	461216.4	3809138	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1948	ALL	461796.4	3808758	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2534	ALL	461396.4	3808958	5.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1607	ALL	461330.6	3810467	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1383	ALL	461250.6	3810387	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
530	ALL	461030.6	3809987	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3962	ALL	461096.4	3809458	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
858	ALL	461030.6	3810147	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2476	ALL	461436.4	3808938	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1658	ALL	461350.6	3810487	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1322	ALL	461230.6	3810367	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1193	ALL	461170.6	3810307	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2417	ALL	461456.4	3808918	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
489	ALL	461030.6	3809967	5.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1889	ALL	461836.4	3808738	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1277	ALL	461210.6	3810347	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1235	ALL	461190.6	3810327	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2592	ALL	461356.4	3808978	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1996	ALL	461536.4	3808778	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1709	ALL	461370.6	3810507	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2766	ALL	461296.4	3809038	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4159	ALL	461076.4	3809518	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2824	ALL	461276.4	3809058	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1811	ALL	461410.6	3810547	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1760	ALL	461390.6	3810527	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3270	ALL	461176.4	3809238	5.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2874	ALL	461256.4	3809078	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1066	ALL	461090.6	3810247	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1024	ALL	461070.6	3810227	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
899	ALL	461030.6	3810167	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2358	ALL	461476.4	3808898	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3634	ALL	461136.4	3809358	5.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
982	ALL	461050.6	3810207	5.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1108	ALL	461110.6	3810267	5.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3449	ALL	461156.4	3809298	5.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3765	ALL	461116.4	3809398	5.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3220	ALL	461176.4	3809218	5.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4093	ALL	461076.4	3809498	5.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2923	ALL	461236.4	3809098	5.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1150	ALL	461130.6	3810287	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1555	ALL	461290.6	3810447	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1504	ALL	461270.6	3810427	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2533	ALL	461376.4	3808958	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3021	ALL	461196.4	3809138	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
734	ALL	461010.6	3810087	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1443	ALL	461250.6	3810407	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1883	ALL	461716.4	3808738	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1606	ALL	461310.6	3810467	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2649	ALL	461316.4	3808998	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3896	ALL	461096.4	3809438	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
775	ALL	461010.6	3810107	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
940	ALL	461030.6	3810187	5.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
693	ALL	461010.6	3810067	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3568	ALL	461136.4	3809338	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1382	ALL	461230.6	3810387	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1192	ALL	461150.6	3810307	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4027	ALL	461076.4	3809478	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1657	ALL	461330.6	3810487	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3170	ALL	461176.4	3809198	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1947	ALL	461776.4	3808758	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
816	ALL	461010.6	3810127	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1321	ALL	461210.6	3810367	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
652	ALL	461010.6	3810047	5.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1234	ALL	461170.6	3810327	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1276	ALL	461190.6	3810347	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1708	ALL	461350.6	3810507	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2972	ALL	461216.4	3809118	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3120	ALL	461176.4	3809178	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1759	ALL	461370.6	3810527	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
857	ALL	461010.6	3810147	5.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1810	ALL	461390.6	3810547	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
611	ALL	461010.6	3810027	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1065	ALL	461070.6	3810247	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3389	ALL	461156.4	3809278	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1023	ALL	461050.6	3810227	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1107	ALL	461090.6	3810267	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2475	ALL	461416.4	3808938	5.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
570	ALL	461010.6	3810007	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1935	ALL	461536.4	3808758	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3699	ALL	461116.4	3809378	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3508	ALL	461136.4	3809318	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3070	ALL	461176.4	3809158	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
981	ALL	461030.6	3810207	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
898	ALL	461010.6	3810167	5.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2591	ALL	461336.4	3808978	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2707	ALL	461296.4	3809018	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3830	ALL	461096.4	3809418	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
529	ALL	461010.6	3809987	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1149	ALL	461110.6	3810287	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2238	ALL	461496.4	3808858	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2765	ALL	461276.4	3809038	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3961	ALL	461076.4	3809458	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2823	ALL	461256.4	3809058	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1554	ALL	461270.6	3810447	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
488	ALL	461010.6	3809967	5.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1503	ALL	461250.6	3810427	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1605	ALL	461290.6	3810467	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1191	ALL	461130.6	3810307	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1442	ALL	461230.6	3810407	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3329	ALL	461156.4	3809258	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1656	ALL	461310.6	3810487	5.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2873	ALL	461236.4	3809078	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1381	ALL	461210.6	3810387	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1888	ALL	461816.4	3808738	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1233	ALL	461150.6	3810327	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4158	ALL	461056.4	3809518	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
939	ALL	461010.6	3810187	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2532	ALL	461356.4	3808958	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1320	ALL	461190.6	3810367	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1707	ALL	461330.6	3810507	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1275	ALL	461170.6	3810347	5.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3633	ALL	461116.4	3809358	5.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1758	ALL	461350.6	3810527	5.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3448	ALL	461136.4	3809298	5.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1064	ALL	461050.6	3810247	5.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1809	ALL	461370.6	3810547	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
774	ALL	460990.6	3810107	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2971	ALL	461196.4	3809118	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
733	ALL	460990.6	3810087	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1022	ALL	461030.6	3810227	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3764	ALL	461096.4	3809398	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1106	ALL	461070.6	3810267	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
815	ALL	460990.6	3810127	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3269	ALL	461156.4	3809238	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2474	ALL	461396.4	3808938	5.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
692	ALL	460990.6	3810067	5.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2922	ALL	461216.4	3809098	5.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1148	ALL	461090.6	3810287	5.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
856	ALL	460990.6	3810147	5.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3895	ALL	461076.4	3809438	5.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4092	ALL	461056.4	3809498	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3020	ALL	461176.4	3809138	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
980	ALL	461010.6	3810207	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
651	ALL	460990.6	3810047	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3567	ALL	461116.4	3809338	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1553	ALL	461250.6	3810447	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1190	ALL	461110.6	3810307	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1604	ALL	461270.6	3810467	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4026	ALL	461056.4	3809478	5.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1502	ALL	461230.6	3810427	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2416	ALL	461436.4	3808918	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2590	ALL	461316.4	3808978	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1655	ALL	461290.6	3810487	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
897	ALL	460990.6	3810167	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1946	ALL	461756.4	3808758	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2056	ALL	461516.4	3808798	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
610	ALL	460990.6	3810027	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1441	ALL	461210.6	3810407	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3219	ALL	461156.4	3809218	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1232	ALL	461130.6	3810327	5.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1945	ALL	461736.4	3808758	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3388	ALL	461136.4	3809278	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1706	ALL	461310.6	3810507	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3698	ALL	461096.4	3809378	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1380	ALL	461190.6	3810387	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1319	ALL	461170.6	3810367	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1274	ALL	461150.6	3810347	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2357	ALL	461456.4	3808898	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
569	ALL	460990.6	3810007	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2648	ALL	461296.4	3808998	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2706	ALL	461276.4	3809018	5.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1757	ALL	461330.6	3810527	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1063	ALL	461030.6	3810247	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2764	ALL	461256.4	3809038	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1808	ALL	461350.6	3810547	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2473	ALL	461376.4	3808938	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
938	ALL	460990.6	3810187	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1105	ALL	461050.6	3810267	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3507	ALL	461116.4	3809318	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
528	ALL	460990.6	3809987	5.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3960	ALL	461056.4	3809458	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1021	ALL	461010.6	3810227	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3169	ALL	461156.4	3809198	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2822	ALL	461236.4	3809058	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
487	ALL	460990.6	3809967	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3119	ALL	461156.4	3809178	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1147	ALL	461070.6	3810287	5.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3829	ALL	461076.4	3809418	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3328	ALL	461136.4	3809258	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1887	ALL	461796.4	3808738	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2531	ALL	461336.4	3808958	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3069	ALL	461156.4	3809158	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3632	ALL	461096.4	3809358	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1189	ALL	461090.6	3810307	5.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1603	ALL	461250.6	3810467	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4157	ALL	461036.4	3809518	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1552	ALL	461230.6	3810447	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
773	ALL	460970.6	3810107	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
814	ALL	460970.6	3810127	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
979	ALL	460990.6	3810207	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1654	ALL	461270.6	3810487	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
732	ALL	460970.6	3810087	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1501	ALL	461210.6	3810427	5.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1231	ALL	461110.6	3810327	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2872	ALL	461216.4	3809078	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
855	ALL	460970.6	3810147	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1705	ALL	461290.6	3810507	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1440	ALL	461190.6	3810407	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2177	ALL	461496.4	3808838	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1379	ALL	461170.6	3810387	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1273	ALL	461130.6	3810347	5.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1318	ALL	461150.6	3810367	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

691	ALL	460970.6	3810067	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3447	ALL	461116.4	3809298	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2921	ALL	461196.4	3809098	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1756	ALL	461310.6	3810527	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3566	ALL	461096.4	3809338	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
896	ALL	460970.6	3810167	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2970	ALL	461176.4	3809118	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2298	ALL	461476.4	3808878	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1062	ALL	461010.6	3810247	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1104	ALL	461030.6	3810267	5.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3894	ALL	461056.4	3809438	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1874	ALL	461536.4	3808738	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3268	ALL	461136.4	3809238	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1807	ALL	461330.6	3810547	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
650	ALL	460970.6	3810047	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3763	ALL	461076.4	3809398	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1146	ALL	461050.6	3810287	5.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4091	ALL	461036.4	3809498	5.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1020	ALL	460990.6	3810227	5.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2472	ALL	461356.4	3808938	5.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
937	ALL	460970.6	3810187	5.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4025	ALL	461036.4	3809478	5.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1188	ALL	461070.6	3810307	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
609	ALL	460970.6	3810027	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3506	ALL	461096.4	3809318	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2647	ALL	461276.4	3808998	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2415	ALL	461416.4	3808918	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3019	ALL	461156.4	3809138	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2705	ALL	461256.4	3809018	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1602	ALL	461230.6	3810467	5.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1886	ALL	461776.4	3808738	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1230	ALL	461090.6	3810327	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1653	ALL	461250.6	3810487	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1551	ALL	461210.6	3810447	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3218	ALL	461136.4	3809218	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
568	ALL	460970.6	3810007	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2589	ALL	461296.4	3808978	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1500	ALL	461190.6	3810427	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1704	ALL	461270.6	3810507	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3387	ALL	461116.4	3809278	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3697	ALL	461076.4	3809378	5.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1439	ALL	461170.6	3810407	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1272	ALL	461110.6	3810347	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2763	ALL	461236.4	3809038	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2530	ALL	461316.4	3808958	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
978	ALL	460970.6	3810207	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
527	ALL	460970.6	3809987	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1317	ALL	461130.6	3810367	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1378	ALL	461150.6	3810387	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1755	ALL	461290.6	3810527	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3959	ALL	461036.4	3809458	5.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
486	ALL	460970.6	3809967	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1103	ALL	461010.6	3810267	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1884	ALL	461736.4	3808738	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1806	ALL	461310.6	3810547	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1061	ALL	460990.6	3810247	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4156	ALL	461016.4	3809518	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
813	ALL	460950.6	3810127	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3118	ALL	461136.4	3809178	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1145	ALL	461030.6	3810287	5.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
772	ALL	460950.6	3810107	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3168	ALL	461136.4	3809198	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
854	ALL	460950.6	3810147	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3828	ALL	461056.4	3809418	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3068	ALL	461136.4	3809158	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2821	ALL	461216.4	3809058	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
731	ALL	460950.6	3810087	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2356	ALL	461436.4	3808898	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3631	ALL	461076.4	3809358	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3446	ALL	461096.4	3809298	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
895	ALL	460950.6	3810167	5.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1995	ALL	461516.4	3808778	5.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1187	ALL	461050.6	3810307	5.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1019	ALL	460970.6	3810227	5.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
690	ALL	460950.6	3810067	5.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2414	ALL	461396.4	3808918	5.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3327	ALL	461116.4	3809258	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1229	ALL	461070.6	3810327	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
936	ALL	460950.6	3810187	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1601	ALL	461210.6	3810467	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1652	ALL	461230.6	3810487	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1550	ALL	461190.6	3810447	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1703	ALL	461250.6	3810507	5.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1499	ALL	461170.6	3810427	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1271	ALL	461090.6	3810347	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2871	ALL	461196.4	3809078	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3565	ALL	461076.4	3809338	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
649	ALL	460950.6	3810047	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3893	ALL	461036.4	3809438	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1438	ALL	461150.6	3810407	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1754	ALL	461270.6	3810527	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1316	ALL	461110.6	3810367	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4090	ALL	461016.4	3809498	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2471	ALL	461336.4	3808938	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2920	ALL	461176.4	3809098	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1377	ALL	461130.6	3810387	5.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2116	ALL	461496.4	3808818	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1102	ALL	460990.6	3810267	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1805	ALL	461290.6	3810547	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2969	ALL	461156.4	3809118	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
977	ALL	460950.6	3810207	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2588	ALL	461276.4	3808978	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3267	ALL	461116.4	3809238	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2646	ALL	461256.4	3808998	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1144	ALL	461010.6	3810287	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
608	ALL	460950.6	3810027	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3505	ALL	461076.4	3809318	5.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3762	ALL	461056.4	3809398	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1060	ALL	460970.6	3810247	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2529	ALL	461296.4	3808958	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

4024	ALL	461016.4	3809478	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1186	ALL	461030.6	3810307	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3386	ALL	461096.4	3809278	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1885	ALL	461756.4	3808738	5.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2055	ALL	461496.4	3808798	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3217	ALL	461116.4	3809218	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2413	ALL	461376.4	3808918	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3018	ALL	461136.4	3809138	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
567	ALL	460950.6	3810007	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2297	ALL	461456.4	3808878	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2704	ALL	461236.4	3809018	5.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1228	ALL	461050.6	3810327	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3167	ALL	461116.4	3809198	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1018	ALL	460950.6	3810227	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
853	ALL	460930.6	3810147	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2237	ALL	461476.4	3808858	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
812	ALL	460930.6	3810127	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
526	ALL	460950.6	3809987	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4155	ALL	460996.4	3809518	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1600	ALL	461190.6	3810467	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1651	ALL	461210.6	3810487	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
894	ALL	460930.6	3810167	5.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
485	ALL	460950.6	3809967	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
771	ALL	460930.6	3810107	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1549	ALL	461170.6	3810447	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1702	ALL	461230.6	3810507	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1270	ALL	461070.6	3810347	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2762	ALL	461216.4	3809038	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3117	ALL	461116.4	3809178	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1498	ALL	461150.6	3810427	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1315	ALL	461090.6	3810367	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1753	ALL	461250.6	3810527	5.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1437	ALL	461130.6	3810407	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
935	ALL	460930.6	3810187	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3445	ALL	461076.4	3809298	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1376	ALL	461110.6	3810387	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
730	ALL	460930.6	3810087	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3827	ALL	461036.4	3809418	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3696	ALL	461056.4	3809378	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3958	ALL	461016.4	3809458	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1804	ALL	461270.6	3810547	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1143	ALL	460990.6	3810287	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1101	ALL	460970.6	3810267	5.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
689	ALL	460930.6	3810067	5.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1185	ALL	461010.6	3810307	5.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3326	ALL	461096.4	3809258	5.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3067	ALL	461116.4	3809158	5.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
976	ALL	460930.6	3810207	5.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1059	ALL	460950.6	3810247	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4089	ALL	460996.4	3809498	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2470	ALL	461316.4	3808938	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2820	ALL	461196.4	3809058	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
648	ALL	460930.6	3810047	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1227	ALL	461030.6	3810327	5.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2412	ALL	461356.4	3808918	5.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3630	ALL	461056.4	3809358	5.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2587	ALL	461256.4	3808978	5.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1934	ALL	461516.4	3808758	5.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1650	ALL	461190.6	3810487	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1269	ALL	461050.6	3810347	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1599	ALL	461170.6	3810467	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1701	ALL	461210.6	3810507	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2528	ALL	461276.4	3808958	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1017	ALL	460930.6	3810227	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4023	ALL	460996.4	3809478	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
607	ALL	460930.6	3810027	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1548	ALL	461150.6	3810447	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3385	ALL	461076.4	3809278	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2968	ALL	461136.4	3809118	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1314	ALL	461070.6	3810367	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1752	ALL	461230.6	3810527	5.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1497	ALL	461130.6	3810427	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2919	ALL	461156.4	3809098	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2645	ALL	461236.4	3808998	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2355	ALL	461416.4	3808898	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3266	ALL	461096.4	3809238	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1436	ALL	461110.6	3810407	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1375	ALL	461090.6	3810387	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3564	ALL	461056.4	3809338	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3892	ALL	461016.4	3809438	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2870	ALL	461176.4	3809078	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1803	ALL	461250.6	3810547	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
893	ALL	460910.6	3810167	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
852	ALL	460910.6	3810147	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1142	ALL	460970.6	3810287	5.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3761	ALL	461036.4	3809398	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
566	ALL	460930.6	3810007	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
811	ALL	460910.6	3810127	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1100	ALL	460950.6	3810267	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1184	ALL	460990.6	3810307	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3017	ALL	461116.4	3809138	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
934	ALL	460910.6	3810187	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3504	ALL	461056.4	3809318	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4154	ALL	460976.4	3809518	5.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2703	ALL	461216.4	3809018	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
770	ALL	460910.6	3810107	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2296	ALL	461436.4	3808878	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
525	ALL	460930.6	3809987	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1058	ALL	460930.6	3810247	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3216	ALL	461096.4	3809218	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1226	ALL	461010.6	3810327	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2469	ALL	461296.4	3808938	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
484	ALL	460930.6	3809967	5.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
975	ALL	460910.6	3810207	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
729	ALL	460910.6	3810087	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3957	ALL	460996.4	3809458	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3166	ALL	461096.4	3809198	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1268	ALL	461030.6	3810347	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3325	ALL	461076.4	3809258	5.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1649	ALL	461170.6	3810487	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1700	ALL	461190.6	3810507	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1598	ALL	461150.6	3810467	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3444	ALL	461056.4	3809298	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3116	ALL	461096.4	3809178	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1313	ALL	461050.6	3810367	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3826	ALL	461016.4	3809418	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1751	ALL	461210.6	3810527	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1547	ALL	461130.6	3810447	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
688	ALL	460910.6	3810067	5.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2354	ALL	461396.4	3808898	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2761	ALL	461196.4	3809038	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1016	ALL	460910.6	3810227	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1496	ALL	461110.6	3810427	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1374	ALL	461070.6	3810387	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1435	ALL	461090.6	3810407	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2411	ALL	461336.4	3808918	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1802	ALL	461230.6	3810547	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4088	ALL	460976.4	3809498	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1141	ALL	460950.6	3810287	5.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1183	ALL	460970.6	3810307	5.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3695	ALL	461036.4	3809378	5.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1099	ALL	460930.6	3810267	5.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
647	ALL	460910.6	3810047	5.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3066	ALL	461096.4	3809158	5.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1225	ALL	460990.6	3810327	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4022	ALL	460976.4	3809478	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2527	ALL	461256.4	3808958	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
892	ALL	460890.6	3810167	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2586	ALL	461236.4	3808978	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
851	ALL	460890.6	3810147	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
606	ALL	460910.6	3810027	5.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1057	ALL	460910.6	3810247	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3384	ALL	461056.4	3809278	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1994	ALL	461496.4	3808778	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
933	ALL	460890.6	3810187	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1267	ALL	461010.6	3810347	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2967	ALL	461116.4	3809118	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2918	ALL	461136.4	3809098	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3891	ALL	460996.4	3809438	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
810	ALL	460890.6	3810127	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2353	ALL	461376.4	3808898	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2176	ALL	461476.4	3808838	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3265	ALL	461076.4	3809238	5.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
974	ALL	460890.6	3810207	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
565	ALL	460910.6	3810007	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1648	ALL	461150.6	3810487	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2644	ALL	461216.4	3808998	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1312	ALL	461030.6	3810367	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3760	ALL	461016.4	3809398	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1699	ALL	461170.6	3810507	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3629	ALL	461036.4	3809358	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2468	ALL	461276.4	3808938	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1597	ALL	461130.6	3810467	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4153	ALL	460956.4	3809518	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
769	ALL	460890.6	3810107	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1750	ALL	461190.6	3810527	5.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	5.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3016	ALL	461096.4	3809138	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2819	ALL	461176.4	3809058	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1546	ALL	461110.6	3810447	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1373	ALL	461050.6	3810387	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1495	ALL	461090.6	3810427	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2869	ALL	461156.4	3809078	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1801	ALL	461210.6	3810547	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
524	ALL	460910.6	3809987	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1434	ALL	461070.6	3810407	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2236	ALL	461456.4	3808858	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1140	ALL	460930.6	3810287	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1182	ALL	460950.6	3810307	4.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1015	ALL	460890.6	3810227	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3956	ALL	460976.4	3809458	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
728	ALL	460890.6	3810087	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
483	ALL	460910.6	3809967	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3324	ALL	461056.4	3809258	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1098	ALL	460910.6	3810267	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1224	ALL	460970.6	3810327	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2702	ALL	461196.4	3809018	4.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3563	ALL	461036.4	3809338	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3215	ALL	461076.4	3809218	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1873	ALL	461516.4	3808738	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
687	ALL	460890.6	3810067	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2410	ALL	461316.4	3808918	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1266	ALL	460990.6	3810347	4.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3165	ALL	461076.4	3809198	4.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1056	ALL	460890.6	3810247	4.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3825	ALL	460996.4	3809418	4.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2352	ALL	461356.4	3808898	4.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4087	ALL	460956.4	3809498	4.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1311	ALL	461010.6	3810367	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3694	ALL	461016.4	3809378	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3503	ALL	461036.4	3809318	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3115	ALL	461076.4	3809178	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
646	ALL	460890.6	3810047	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1698	ALL	461150.6	3810507	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1647	ALL	461130.6	3810487	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1749	ALL	461170.6	3810527	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1596	ALL	461110.6	3810467	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4021	ALL	460956.4	3809478	4.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1372	ALL	461030.6	3810387	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1545	ALL	461090.6	3810447	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1800	ALL	461190.6	3810547	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1139	ALL	460910.6	3810287	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1181	ALL	460930.6	3810307	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1494	ALL	461070.6	3810427	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1433	ALL	461050.6	3810407	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3443	ALL	461036.4	3809298	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
605	ALL	460890.6	3810027	4.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3065	ALL	461076.4	3809158	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1223	ALL	460950.6	3810327	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3264	ALL	461056.4	3809238	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2526	ALL	461236.4	3808958	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3890	ALL	460976.4	3809438	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4152	ALL	460936.4	3809518	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1097	ALL	460890.6	3810267	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2966	ALL	461096.4	3809118	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2295	ALL	461416.4	3808878	4.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
564	ALL	460890.6	3810007	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2585	ALL	461216.4	3808978	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2917	ALL	461116.4	3809098	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1265	ALL	460970.6	3810347	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3383	ALL	461036.4	3809278	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2467	ALL	461256.4	3808938	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3628	ALL	461016.4	3809358	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2760	ALL	461176.4	3809038	4.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2409	ALL	461296.4	3808918	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
523	ALL	460890.6	3809987	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2868	ALL	461136.4	3809078	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2643	ALL	461196.4	3808998	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1310	ALL	460990.6	3810367	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3759	ALL	460996.4	3809398	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3955	ALL	460956.4	3809458	4.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
482	ALL	460890.6	3809967	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3015	ALL	461076.4	3809138	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1697	ALL	461130.6	3810507	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1371	ALL	461010.6	3810387	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1646	ALL	461110.6	3810487	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1748	ALL	461150.6	3810527	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1595	ALL	461090.6	3810467	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4086	ALL	460936.4	3809498	4.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1180	ALL	460910.6	3810307	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1799	ALL	461170.6	3810547	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3323	ALL	461036.4	3809258	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1432	ALL	461030.6	3810407	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4944	ALL	462452.9	3808505	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1544	ALL	461070.6	3810447	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1138	ALL	460890.6	3810287	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1493	ALL	461050.6	3810427	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3214	ALL	461056.4	3809218	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2818	ALL	461156.4	3809058	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1222	ALL	460930.6	3810327	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2351	ALL	461336.4	3808898	4.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3562	ALL	461016.4	3809338	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2235	ALL	461436.4	3808858	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3164	ALL	461056.4	3809198	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4020	ALL	460936.4	3809478	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1264	ALL	460950.6	3810347	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2294	ALL	461396.4	3808878	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2408	ALL	461276.4	3808918	4.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3824	ALL	460976.4	3809418	4.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2115	ALL	461476.4	3808818	4.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4975	ALL	460882.5	3809959	4.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1309	ALL	460970.6	3810367	4.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3114	ALL	461056.4	3809178	4.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3693	ALL	460996.4	3809378	4.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4151	ALL	460916.4	3809518	4.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3263	ALL	461036.4	3809238	4.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3502	ALL	461016.4	3809318	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1370	ALL	460990.6	3810387	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3889	ALL	460956.4	3809438	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1696	ALL	461110.6	3810507	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1645	ALL	461090.6	3810487	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1747	ALL	461130.6	3810527	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1179	ALL	460890.6	3810307	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2701	ALL	461176.4	3809018	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1431	ALL	461010.6	3810407	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1798	ALL	461150.6	3810547	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1594	ALL	461070.6	3810467	4.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2293	ALL	461376.4	3808878	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1221	ALL	460910.6	3810327	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1492	ALL	461030.6	3810427	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1543	ALL	461050.6	3810447	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3064	ALL	461056.4	3809158	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2965	ALL	461076.4	3809118	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3954	ALL	460936.4	3809458	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2054	ALL	461476.4	3808798	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4085	ALL	460916.4	3809498	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2584	ALL	461196.4	3808978	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2916	ALL	461096.4	3809098	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2867	ALL	461116.4	3809078	4.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1263	ALL	460930.6	3810347	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3442	ALL	461016.4	3809298	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2525	ALL	461216.4	3808958	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3213	ALL	461036.4	3809218	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2466	ALL	461236.4	3808938	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3627	ALL	460996.4	3809358	4.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1308	ALL	460950.6	3810367	4.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3758	ALL	460976.4	3809398	4.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2817	ALL	461136.4	3809058	4.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2175	ALL	461456.4	3808838	4.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2350	ALL	461316.4	3808898	4.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4019	ALL	460916.4	3809478	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1369	ALL	460970.6	3810387	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2407	ALL	461256.4	3808918	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3014	ALL	461056.4	3809138	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3163	ALL	461036.4	3809198	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3382	ALL	461016.4	3809278	4.81E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.81E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1430	ALL	460990.6	3810407	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1695	ALL	461090.6	3810507	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1220	ALL	460890.6	3810327	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1746	ALL	461110.6	3810527	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2759	ALL	461156.4	3809038	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3823	ALL	460956.4	3809418	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1644	ALL	461070.6	3810487	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1797	ALL	461130.6	3810547	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2292	ALL	461356.4	3808878	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1491	ALL	461010.6	3810427	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1593	ALL	461050.6	3810467	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1542	ALL	461030.6	3810447	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4150	ALL	460896.4	3809518	4.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2234	ALL	461416.4	3808858	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3561	ALL	460996.4	3809338	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1262	ALL	460910.6	3810347	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3888	ALL	460936.4	3809438	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4962	ALL	460893.4	3809522	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2642	ALL	461176.4	3808998	4.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3113	ALL	461036.4	3809178	4.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1307	ALL	460930.6	3810367	4.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3692	ALL	460976.4	3809378	4.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3322	ALL	461016.4	3809258	4.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4961	ALL	460893.2	3809515	4.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3953	ALL	460916.4	3809458	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1933	ALL	461496.4	3808758	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1368	ALL	460950.6	3810387	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2349	ALL	461296.4	3808898	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2524	ALL	461196.4	3808958	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3501	ALL	460996.4	3809318	4.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4084	ALL	460896.4	3809498	4.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1429	ALL	460970.6	3810407	4.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3063	ALL	461036.4	3809158	4.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2915	ALL	461076.4	3809098	4.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1993	ALL	461476.4	3808778	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2964	ALL	461056.4	3809118	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1745	ALL	461090.6	3810527	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2816	ALL	461116.4	3809058	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1694	ALL	461070.6	3810507	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1490	ALL	460990.6	3810427	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1643	ALL	461050.6	3810487	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1796	ALL	461110.6	3810547	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1261	ALL	460890.6	3810347	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3262	ALL	461016.4	3809238	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1592	ALL	461030.6	3810467	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1541	ALL	461010.6	3810447	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3757	ALL	460956.4	3809398	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4018	ALL	460896.4	3809478	4.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2866	ALL	461096.4	3809078	4.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3626	ALL	460976.4	3809358	4.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3822	ALL	460936.4	3809418	4.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1306	ALL	460910.6	3810367	4.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3441	ALL	460996.4	3809298	4.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2291	ALL	461336.4	3808878	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2700	ALL	461156.4	3809018	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2758	ALL	461136.4	3809038	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2583	ALL	461176.4	3808978	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3212	ALL	461016.4	3809218	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1367	ALL	460930.6	3810387	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2465	ALL	461216.4	3808938	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3887	ALL	460916.4	3809438	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2348	ALL	461276.4	3808898	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3013	ALL	461036.4	3809138	4.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3162	ALL	461016.4	3809198	4.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1428	ALL	460950.6	3810407	4.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2233	ALL	461396.4	3808858	4.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3952	ALL	460896.4	3809458	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3560	ALL	460976.4	3809338	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1489	ALL	460970.6	3810427	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2174	ALL	461436.4	3808838	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2406	ALL	461236.4	3808918	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3381	ALL	460996.4	3809278	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1744	ALL	461070.6	3810527	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1693	ALL	461050.6	3810507	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3691	ALL	460956.4	3809378	4.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1795	ALL	461090.6	3810547	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1540	ALL	460990.6	3810447	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1642	ALL	461030.6	3810487	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1591	ALL	461010.6	3810467	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3112	ALL	461016.4	3809178	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1305	ALL	460890.6	3810367	4.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3500	ALL	460976.4	3809318	4.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2232	ALL	461376.4	3808858	4.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1366	ALL	460910.6	3810387	4.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3756	ALL	460936.4	3809398	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2757	ALL	461116.4	3809038	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2914	ALL	461056.4	3809098	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3321	ALL	460996.4	3809258	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2464	ALL	461196.4	3808938	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3821	ALL	460916.4	3809418	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1427	ALL	460930.6	3810407	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2641	ALL	461156.4	3808998	4.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3062	ALL	461016.4	3809158	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2963	ALL	461036.4	3809118	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1488	ALL	460950.6	3810427	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2114	ALL	461456.4	3808818	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3625	ALL	460956.4	3809358	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3886	ALL	460896.4	3809438	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2347	ALL	461256.4	3808898	4.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2523	ALL	461176.4	3808958	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2290	ALL	461316.4	3808878	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2815	ALL	461096.4	3809058	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3440	ALL	460976.4	3809298	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1539	ALL	460970.6	3810447	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2699	ALL	461136.4	3809018	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1743	ALL	461050.6	3810527	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2865	ALL	461076.4	3809078	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1692	ALL	461030.6	3810507	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1794	ALL	461070.6	3810547	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1641	ALL	461010.6	3810487	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1590	ALL	460990.6	3810467	4.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3012	ALL	461016.4	3809138	4.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3261	ALL	460996.4	3809238	4.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1365	ALL	460890.6	3810387	4.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2231	ALL	461356.4	3808858	4.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2173	ALL	461416.4	3808838	4.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3559	ALL	460956.4	3809338	4.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1426	ALL	460910.6	3810407	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3380	ALL	460976.4	3809278	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3690	ALL	460936.4	3809378	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3211	ALL	460996.4	3809218	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1487	ALL	460930.6	3810427	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3161	ALL	460996.4	3809198	4.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3755	ALL	460916.4	3809398	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1932	ALL	461476.4	3808758	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2582	ALL	461156.4	3808978	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3499	ALL	460956.4	3809318	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3820	ALL	460896.4	3809418	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1538	ALL	460950.6	3810447	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2289	ALL	461296.4	3808878	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3111	ALL	460996.4	3809178	4.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1742	ALL	461030.6	3810527	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1589	ALL	460970.6	3810467	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1691	ALL	461010.6	3810507	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1640	ALL	460990.6	3810487	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2405	ALL	461216.4	3808918	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1793	ALL	461050.6	3810547	4.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2698	ALL	461116.4	3809018	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3061	ALL	460996.4	3809158	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2640	ALL	461136.4	3808998	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2913	ALL	461036.4	3809098	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1872	ALL	461496.4	3808738	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2962	ALL	461016.4	3809118	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3439	ALL	460956.4	3809298	4.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2756	ALL	461096.4	3809038	4.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1425	ALL	460890.6	3810407	4.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3320	ALL	460976.4	3809258	4.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3624	ALL	460936.4	3809358	4.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2463	ALL	461176.4	3808938	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2864	ALL	461056.4	3809078	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1486	ALL	460910.6	3810427	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2346	ALL	461236.4	3808898	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3011	ALL	460996.4	3809138	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2230	ALL	461336.4	3808858	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1537	ALL	460930.6	3810447	4.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2053	ALL	461456.4	3808798	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2814	ALL	461076.4	3809058	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3754	ALL	460896.4	3809398	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3689	ALL	460916.4	3809378	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2288	ALL	461276.4	3808878	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1588	ALL	460950.6	3810467	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2404	ALL	461196.4	3808918	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1639	ALL	460970.6	3810487	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1741	ALL	461010.6	3810527	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1690	ALL	460990.6	3810507	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1792	ALL	461030.6	3810547	4.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2172	ALL	461396.4	3808838	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3379	ALL	460956.4	3809278	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3260	ALL	460976.4	3809238	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3558	ALL	460936.4	3809338	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2522	ALL	461156.4	3808958	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2113	ALL	461436.4	3808818	4.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1485	ALL	460890.6	3810427	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2639	ALL	461116.4	3808998	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3498	ALL	460936.4	3809318	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3210	ALL	460976.4	3809218	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2581	ALL	461136.4	3808978	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3160	ALL	460976.4	3809198	4.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2961	ALL	460996.4	3809118	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1536	ALL	460910.6	3810447	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

3110	ALL	460976.4	3809178	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3688	ALL	460896.4	3809378	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2171	ALL	461376.4	3808838	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3623	ALL	460916.4	3809358	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1587	ALL	460930.6	3810467	4.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1638	ALL	460950.6	3810487	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1689	ALL	460970.6	3810507	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1740	ALL	460990.6	3810527	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1791	ALL	461010.6	3810547	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3319	ALL	460956.4	3809258	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2697	ALL	461096.4	3809018	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3060	ALL	460976.4	3809158	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3438	ALL	460936.4	3809298	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2287	ALL	461256.4	3808878	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2863	ALL	461036.4	3809078	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2229	ALL	461316.4	3808858	4.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2912	ALL	461016.4	3809098	4.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2345	ALL	461216.4	3808898	4.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2755	ALL	461076.4	3809038	4.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3010	ALL	460976.4	3809138	4.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2813	ALL	461056.4	3809058	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1535	ALL	460890.6	3810447	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1992	ALL	461456.4	3808778	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3557	ALL	460916.4	3809338	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3378	ALL	460936.4	3809278	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2580	ALL	461116.4	3808978	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3259	ALL	460956.4	3809238	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2403	ALL	461176.4	3808918	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3622	ALL	460896.4	3809358	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1586	ALL	460910.6	3810467	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2112	ALL	461416.4	3808818	4.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2170	ALL	461356.4	3808838	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2462	ALL	461156.4	3808938	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1637	ALL	460930.6	3810487	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1688	ALL	460950.6	3810507	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1739	ALL	460970.6	3810527	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1790	ALL	460990.6	3810547	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2521	ALL	461136.4	3808958	4.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3209	ALL	460956.4	3809218	4.47E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.47E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2911	ALL	460996.4	3809098	4.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2638	ALL	461096.4	3808998	4.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3497	ALL	460916.4	3809318	4.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3318	ALL	460936.4	3809258	4.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2960	ALL	460976.4	3809118	4.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2228	ALL	461296.4	3808858	4.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3159	ALL	460956.4	3809198	4.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2286	ALL	461236.4	3808878	4.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3556	ALL	460896.4	3809338	4.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1585	ALL	460890.6	3810467	4.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3109	ALL	460956.4	3809178	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2344	ALL	461196.4	3808898	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1636	ALL	460910.6	3810487	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1687	ALL	460930.6	3810507	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2696	ALL	461076.4	3809018	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1738	ALL	460950.6	3810527	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2520	ALL	461116.4	3808958	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1789	ALL	460970.6	3810547	4.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2862	ALL	461016.4	3809078	4.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3437	ALL	460916.4	3809298	4.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2812	ALL	461036.4	3809058	4.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3059	ALL	460956.4	3809158	4.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3258	ALL	460936.4	3809238	4.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2169	ALL	461336.4	3808838	4.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2111	ALL	461396.4	3808818	4.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2754	ALL	461056.4	3809038	4.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2227	ALL	461276.4	3808858	4.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3496	ALL	460896.4	3809318	4.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2579	ALL	461096.4	3808978	4.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1931	ALL	461456.4	3808758	4.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2052	ALL	461436.4	3808798	4.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2461	ALL	461136.4	3808938	4.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3009	ALL	460956.4	3809138	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3377	ALL	460916.4	3809278	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1635	ALL	460890.6	3810487	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2910	ALL	460976.4	3809098	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2402	ALL	461156.4	3808918	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3208	ALL	460936.4	3809218	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1686	ALL	460910.6	3810507	4.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1737	ALL	460930.6	3810527	4.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1788	ALL	460950.6	3810547	4.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2285	ALL	461216.4	3808878	4.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2637	ALL	461076.4	3808998	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3436	ALL	460896.4	3809298	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2861	ALL	460996.4	3809078	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2226	ALL	461256.4	3808858	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3317	ALL	460916.4	3809258	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2110	ALL	461376.4	3808818	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2343	ALL	461176.4	3808898	4.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2460	ALL	461116.4	3808938	4.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1871	ALL	461476.4	3808738	4.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3158	ALL	460936.4	3809198	4.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2959	ALL	460956.4	3809118	4.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3108	ALL	460936.4	3809178	4.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2168	ALL	461316.4	3808838	4.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1685	ALL	460890.6	3810507	4.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3058	ALL	460936.4	3809158	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2519	ALL	461096.4	3808958	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2695	ALL	461056.4	3809018	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1736	ALL	460910.6	3810527	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3257	ALL	460916.4	3809238	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1787	ALL	460930.6	3810547	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3376	ALL	460896.4	3809278	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2811	ALL	461016.4	3809058	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2753	ALL	461036.4	3809038	4.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2578	ALL	461076.4	3808978	4.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2051	ALL	461416.4	3808798	4.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2109	ALL	461356.4	3808818	4.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3207	ALL	460916.4	3809218	4.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2401	ALL	461136.4	3808918	4.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2225	ALL	461236.4	3808858	4.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2860	ALL	460976.4	3809078	4.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3008	ALL	460936.4	3809138	4.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3316	ALL	460896.4	3809258	4.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2284	ALL	461196.4	3808878	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1735	ALL	460890.6	3810527	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1786	ALL	460910.6	3810547	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2909	ALL	460956.4	3809098	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3157	ALL	460916.4	3809198	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2167	ALL	461296.4	3808838	4.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2342	ALL	461156.4	3808898	4.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2636	ALL	461056.4	3808998	4.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3107	ALL	460916.4	3809178	4.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2810	ALL	460996.4	3809058	4.30E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.30E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1991	ALL	461436.4	3808778	4.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3057	ALL	460916.4	3809158	4.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3256	ALL	460896.4	3809238	4.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2459	ALL	461096.4	3808938	4.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2400	ALL	461116.4	3808918	4.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2958	ALL	460936.4	3809118	4.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2166	ALL	461276.4	3808838	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2694	ALL	461036.4	3809018	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2050	ALL	461396.4	3808798	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2518	ALL	461076.4	3808958	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2108	ALL	461336.4	3808818	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2752	ALL	461016.4	3809038	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1785	ALL	460890.6	3810547	4.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3007	ALL	460916.4	3809138	4.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3206	ALL	460896.4	3809218	4.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2224	ALL	461216.4	3808858	4.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2577	ALL	461056.4	3808978	4.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2283	ALL	461176.4	3808878	4.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3156	ALL	460896.4	3809198	4.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2165	ALL	461256.4	3808838	4.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2859	ALL	460956.4	3809078	4.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2809	ALL	460976.4	3809058	4.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1870	ALL	461456.4	3808738	4.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2049	ALL	461376.4	3808798	4.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3106	ALL	460896.4	3809178	4.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2341	ALL	461136.4	3808898	4.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2957	ALL	460916.4	3809118	4.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3056	ALL	460896.4	3809158	4.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2908	ALL	460936.4	3809098	4.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2751	ALL	460996.4	3809038	4.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4974	ALL	460871.7	3810555	4.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2635	ALL	461036.4	3808998	4.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2458	ALL	461076.4	3808938	4.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2399	ALL	461096.4	3808918	4.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
3006	ALL	460896.4	3809138	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2517	ALL	461056.4	3808958	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1930	ALL	461436.4	3808758	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2107	ALL	461316.4	3808818	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2693	ALL	461016.4	3809018	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1990	ALL	461416.4	3808778	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2164	ALL	461236.4	3808838	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2282	ALL	461156.4	3808878	4.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2223	ALL	461196.4	3808858	4.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2048	ALL	461356.4	3808798	4.19E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.19E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2340	ALL	461116.4	3808898	4.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2956	ALL	460896.4	3809118	4.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2808	ALL	460956.4	3809058	4.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2907	ALL	460916.4	3809098	4.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2750	ALL	460976.4	3809038	4.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2106	ALL	461296.4	3808818	4.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2576	ALL	461036.4	3808978	4.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2858	ALL	460936.4	3809078	4.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2457	ALL	461056.4	3808938	4.15E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.15E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1989	ALL	461396.4	3808778	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2692	ALL	460996.4	3809018	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2398	ALL	461076.4	3808918	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2634	ALL	461016.4	3808998	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2222	ALL	461176.4	3808858	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2105	ALL	461276.4	3808818	4.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2047	ALL	461336.4	3808798	4.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2163	ALL	461216.4	3808838	4.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2339	ALL	461096.4	3808898	4.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2516	ALL	461036.4	3808958	4.13E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.13E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2906	ALL	460896.4	3809098	4.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2281	ALL	461136.4	3808878	4.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1869	ALL	461436.4	3808738	4.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2857	ALL	460916.4	3809078	4.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1988	ALL	461376.4	3808778	4.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2104	ALL	461256.4	3808818	4.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2749	ALL	460956.4	3809038	4.10E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.10E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2691	ALL	460976.4	3809018	4.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2575	ALL	461016.4	3808978	4.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2221	ALL	461156.4	3808858	4.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2633	ALL	460996.4	3808998	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2456	ALL	461036.4	3808938	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2046	ALL	461316.4	3808798	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2397	ALL	461056.4	3808918	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2280	ALL	461116.4	3808878	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1929	ALL	461416.4	3808758	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2807	ALL	460936.4	3809058	4.08E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.08E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2103	ALL	461236.4	3808818	4.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2338	ALL	461076.4	3808898	4.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2162	ALL	461196.4	3808838	4.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2856	ALL	460896.4	3809078	4.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1987	ALL	461356.4	3808778	4.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2515	ALL	461016.4	3808958	4.05E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.05E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2690	ALL	460956.4	3809018	4.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2279	ALL	461096.4	3808878	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2574	ALL	460996.4	3808978	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2632	ALL	460976.4	3808998	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1928	ALL	461396.4	3808758	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2045	ALL	461296.4	3808798	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2806	ALL	460916.4	3809058	4.03E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.03E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2396	ALL	461036.4	3808918	4.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2220	ALL	461136.4	3808858	4.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2161	ALL	461176.4	3808838	4.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1986	ALL	461336.4	3808778	4.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2455	ALL	461016.4	3808938	4.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2337	ALL	461056.4	3808898	4.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2102	ALL	461216.4	3808818	4.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	4.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2044	ALL	461276.4	3808798	3.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2748	ALL	460936.4	3809038	3.99E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.99E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1927	ALL	461376.4	3808758	3.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2805	ALL	460896.4	3809058	3.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2514	ALL	460996.4	3808958	3.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2278	ALL	461076.4	3808878	3.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2573	ALL	460976.4	3808978	3.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2631	ALL	460956.4	3808998	3.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1868	ALL	461416.4	3808738	3.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2160	ALL	461156.4	3808838	3.97E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.97E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2043	ALL	461256.4	3808798	3.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1985	ALL	461316.4	3808778	3.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2219	ALL	461116.4	3808858	3.96E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.96E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2395	ALL	461016.4	3808918	3.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2747	ALL	460916.4	3809038	3.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2336	ALL	461036.4	3808898	3.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2689	ALL	460936.4	3809018	3.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1926	ALL	461356.4	3808758	3.94E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.94E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2454	ALL	460996.4	3808938	3.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2101	ALL	461196.4	3808818	3.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2042	ALL	461236.4	3808798	3.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1867	ALL	461396.4	3808738	3.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2513	ALL	460976.4	3808958	3.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2218	ALL	461096.4	3808858	3.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2572	ALL	460956.4	3808978	3.92E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.92E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2277	ALL	461056.4	3808878	3.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2159	ALL	461136.4	3808838	3.91E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.91E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2746	ALL	460896.4	3809038	3.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1984	ALL	461296.4	3808778	3.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1925	ALL	461336.4	3808758	3.89E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.89E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2394	ALL	460996.4	3808918	3.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2335	ALL	461016.4	3808898	3.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2630	ALL	460936.4	3808998	3.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2100	ALL	461176.4	3808818	3.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2217	ALL	461076.4	3808858	3.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2453	ALL	460976.4	3808938	3.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1866	ALL	461376.4	3808738	3.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2688	ALL	460916.4	3809018	3.87E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.87E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2512	ALL	460956.4	3808958	3.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2041	ALL	461216.4	3808798	3.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2276	ALL	461036.4	3808878	3.86E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.86E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1983	ALL	461276.4	3808778	3.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1924	ALL	461316.4	3808758	3.85E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.85E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2158	ALL	461116.4	3808838	3.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2099	ALL	461156.4	3808818	3.84E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.84E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2393	ALL	460976.4	3808918	3.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2216	ALL	461056.4	3808858	3.83E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.83E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1982	ALL	461256.4	3808778	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2334	ALL	460996.4	3808898	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2571	ALL	460936.4	3808978	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1865	ALL	461356.4	3808738	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2452	ALL	460956.4	3808938	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2040	ALL	461196.4	3808798	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2687	ALL	460896.4	3809018	3.82E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.82E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2275	ALL	461016.4	3808878	3.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2629	ALL	460916.4	3808998	3.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2157	ALL	461096.4	3808838	3.80E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.80E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1981	ALL	461236.4	3808778	3.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2098	ALL	461136.4	3808818	3.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2511	ALL	460936.4	3808958	3.79E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.79E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2392	ALL	460956.4	3808918	3.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1864	ALL	461336.4	3808738	3.78E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.78E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1923	ALL	461296.4	3808758	3.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2215	ALL	461036.4	3808858	3.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2333	ALL	460976.4	3808898	3.77E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.77E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4945	ALL	462419.1	3808396	3.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2156	ALL	461076.4	3808838	3.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2039	ALL	461176.4	3808798	3.76E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.76E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2451	ALL	460936.4	3808938	3.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2274	ALL	460996.4	3808878	3.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2570	ALL	460916.4	3808978	3.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2628	ALL	460896.4	3808998	3.75E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.75E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1863	ALL	461316.4	3808738	3.74E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.74E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1980	ALL	461216.4	3808778	3.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1922	ALL	461276.4	3808758	3.73E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.73E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2097	ALL	461116.4	3808818	3.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2510	ALL	460916.4	3808958	3.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2214	ALL	461016.4	3808858	3.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2155	ALL	461056.4	3808838	3.72E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.72E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2332	ALL	460956.4	3808898	3.71E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.71E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1921	ALL	461256.4	3808758	3.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2569	ALL	460896.4	3808978	3.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2391	ALL	460936.4	3808918	3.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2273	ALL	460976.4	3808878	3.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2038	ALL	461156.4	3808798	3.70E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.70E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1862	ALL	461296.4	3808738	3.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1979	ALL	461196.4	3808778	3.69E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.69E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2450	ALL	460916.4	3808938	3.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2096	ALL	461096.4	3808818	3.68E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.68E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1920	ALL	461236.4	3808758	3.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2213	ALL	460996.4	3808858	3.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2154	ALL	461036.4	3808838	3.67E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.67E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2037	ALL	461136.4	3808798	3.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2509	ALL	460896.4	3808958	3.66E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.66E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2568	ALL	460876.4	3808978	3.65E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.65E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2331	ALL	460936.4	3808898	3.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2272	ALL	460956.4	3808878	3.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1861	ALL	461276.4	3808738	3.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2095	ALL	461076.4	3808818	3.64E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.64E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2390	ALL	460916.4	3808918	3.63E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.63E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1919	ALL	461216.4	3808758	3.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1978	ALL	461176.4	3808778	3.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2212	ALL	460976.4	3808858	3.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2153	ALL	461016.4	3808838	3.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2449	ALL	460896.4	3808938	3.62E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.62E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2036	ALL	461116.4	3808798	3.61E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.61E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2508	ALL	460876.4	3808958	3.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

2094	ALL	461056.4	3808818	3.60E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.60E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1860	ALL	461256.4	3808738	3.59E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.59E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2271	ALL	460936.4	3808878	3.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2152	ALL	460996.4	3808838	3.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2330	ALL	460916.4	3808898	3.58E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.58E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2211	ALL	460956.4	3808858	3.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2389	ALL	460896.4	3808918	3.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1977	ALL	461156.4	3808778	3.57E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.57E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1859	ALL	461236.4	3808738	3.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2093	ALL	461036.4	3808818	3.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2448	ALL	460876.4	3808938	3.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1918	ALL	461196.4	3808758	3.56E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.56E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2035	ALL	461096.4	3808798	3.55E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.55E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2151	ALL	460976.4	3808838	3.54E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.54E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1976	ALL	461136.4	3808778	3.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2329	ALL	460896.4	3808898	3.53E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.53E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2092	ALL	461016.4	3808818	3.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1858	ALL	461216.4	3808738	3.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2270	ALL	460916.4	3808878	3.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2210	ALL	460936.4	3808858	3.52E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.52E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2388	ALL	460876.4	3808918	3.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2034	ALL	461076.4	3808798	3.51E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.51E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2150	ALL	460956.4	3808838	3.50E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.50E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1917	ALL	461176.4	3808758	3.49E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.49E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2091	ALL	460996.4	3808818	3.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1975	ALL	461116.4	3808778	3.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2033	ALL	461056.4	3808798	3.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2269	ALL	460896.4	3808878	3.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2328	ALL	460876.4	3808898	3.48E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.48E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1857	ALL	461196.4	3808738	3.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2209	ALL	460916.4	3808858	3.46E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.46E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2090	ALL	460976.4	3808818	3.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2149	ALL	460936.4	3808838	3.45E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.45E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1916	ALL	461156.4	3808758	3.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2032	ALL	461036.4	3808798	3.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1974	ALL	461096.4	3808778	3.44E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.44E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2268	ALL	460876.4	3808878	3.43E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.43E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2208	ALL	460896.4	3808858	3.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2089	ALL	460956.4	3808818	3.42E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.42E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2031	ALL	461016.4	3808798	3.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1915	ALL	461136.4	3808758	3.41E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.41E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2148	ALL	460916.4	3808838	3.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1856	ALL	461176.4	3808738	3.40E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.40E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1973	ALL	461076.4	3808778	3.39E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.39E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2207	ALL	460876.4	3808858	3.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2030	ALL	460996.4	3808798	3.38E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.38E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2088	ALL	460936.4	3808818	3.37E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.37E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1914	ALL	461116.4	3808758	3.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2147	ALL	460896.4	3808838	3.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1972	ALL	461056.4	3808778	3.36E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.36E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2029	ALL	460976.4	3808798	3.35E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.35E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1855	ALL	461156.4	3808738	3.34E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.34E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1971	ALL	461036.4	3808778	3.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2087	ALL	460916.4	3808818	3.33E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.33E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2146	ALL	460876.4	3808838	3.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

1913	ALL	461096.4	3808758	3.32E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.32E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2028	ALL	460956.4	3808798	3.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1970	ALL	461016.4	3808778	3.31E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.31E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1854	ALL	461136.4	3808738	3.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2086	ALL	460896.4	3808818	3.29E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.29E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1969	ALL	460996.4	3808778	3.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1912	ALL	461076.4	3808758	3.28E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.28E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2027	ALL	460936.4	3808798	3.27E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.27E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2085	ALL	460876.4	3808818	3.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1853	ALL	461116.4	3808738	3.26E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.26E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1968	ALL	460976.4	3808778	3.25E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.25E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1911	ALL	461056.4	3808758	3.24E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.24E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2026	ALL	460916.4	3808798	3.23E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.23E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1910	ALL	461036.4	3808758	3.22E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.22E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1967	ALL	460956.4	3808778	3.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2025	ALL	460896.4	3808798	3.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1909	ALL	461016.4	3808758	3.21E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.21E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1852	ALL	461096.4	3808738	3.20E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.20E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
2024	ALL	460876.4	3808798	3.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1908	ALL	460996.4	3808758	3.18E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.18E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1966	ALL	460936.4	3808778	3.17E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.17E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1851	ALL	461076.4	3808738	3.16E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.16E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1907	ALL	460976.4	3808758	3.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1965	ALL	460916.4	3808778	3.14E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.14E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1850	ALL	461056.4	3808738	3.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1964	ALL	460896.4	3808778	3.12E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.12E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1906	ALL	460956.4	3808758	3.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1849	ALL	461036.4	3808738	3.11E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.11E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1963	ALL	460876.4	3808778	3.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1848	ALL	461016.4	3808738	3.09E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.09E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1905	ALL	460936.4	3808758	3.07E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.07E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1847	ALL	460996.4	3808738	3.06E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.06E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1904	ALL	460916.4	3808758	3.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1846	ALL	460976.4	3808738	3.04E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.04E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1903	ALL	460896.4	3808758	3.02E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.02E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1845	ALL	460956.4	3808738	3.01E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.01E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1902	ALL	460876.4	3808758	3.00E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	3.00E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1844	ALL	460936.4	3808738	2.98E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.98E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1843	ALL	460916.4	3808738	2.95E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.95E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1842	ALL	460896.4	3808738	2.93E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.93E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
1841	ALL	460876.4	3808738	2.90E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.90E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
4960	ALL	460868.3	3808737	2.88E-08	30YrCancerDerived_InhSoilDermMMilk_FAH16to70	2.88E-08	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00

Phelan 20 Operational HRA - Mitigated Chronic Risk

*HARP - HRACalc v22118 11/12/2024 10:42:51 AM - Chronic Risk - Sorted Max to Min

REC	GRP	NETID	X	Y	SCENARIO
4946	ALL		463335.8	3810235	NonCancerChronicDerived_InhSoilDermMMilk
4938	ALL		462655.4	3809188	NonCancerChronicDerived_InhSoilDermMMilk
4939	ALL		462637.5	3809189	NonCancerChronicDerived_InhSoilDermMMilk
4947	ALL		463259.9	3810386	NonCancerChronicDerived_InhSoilDermMMilk
4977	ALL		463731.7	3809567	NonCancerChronicDerived_InhSoilDermMMilk
4179	ALL		463735.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4180	ALL		463755.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4950	ALL		463252.2	3810723	NonCancerChronicDerived_InhSoilDermMMilk
4207	ALL		463755.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4181	ALL		463775.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4234	ALL		463755.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4208	ALL		463775.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4182	ALL		463795.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4988	ALL		463742.3	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4235	ALL		463775.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4209	ALL		463795.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4261	ALL		463755.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4183	ALL		463815.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4262	ALL		463775.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4236	ALL		463795.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4210	ALL		463815.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4184	ALL		463835.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4288	ALL		463755.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4263	ALL		463795.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4237	ALL		463815.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4211	ALL		463835.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4185	ALL		463855.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4289	ALL		463775.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4186	ALL		463875.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4264	ALL		463815.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4238	ALL		463835.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4940	ALL		462565	3809184	NonCancerChronicDerived_InhSoilDermMMilk
4212	ALL		463855.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4290	ALL		463795.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4187	ALL		463895.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4188	ALL		463915.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4213	ALL		463875.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4265	ALL		463835.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4239	ALL		463855.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4291	ALL		463815.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk

4326	ALL	463775.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4214	ALL	463895.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4189	ALL	463935.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4327	ALL	463795.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4266	ALL	463855.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4240	ALL	463875.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4215	ALL	463915.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4292	ALL	463835.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4941	ALL	462553.8	3809185	NonCancerChronicDerived_InhSoilDermMMilk
4328	ALL	463815.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4216	ALL	463935.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4190	ALL	463955.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4241	ALL	463895.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4293	ALL	463855.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4267	ALL	463875.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4363	ALL	463775.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4329	ALL	463835.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4217	ALL	463955.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4242	ALL	463915.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4243	ALL	463935.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4364	ALL	463795.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4294	ALL	463875.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4191	ALL	463975.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4268	ALL	463895.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4942	ALL	462535.4	3809203	NonCancerChronicDerived_InhSoilDermMMilk
4330	ALL	463855.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4244	ALL	463955.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4365	ALL	463815.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4218	ALL	463975.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4269	ALL	463915.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
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4295	ALL	463895.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4331	ALL	463875.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4245	ALL	463975.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4192	ALL	463995.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4270	ALL	463935.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4367	ALL	463855.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4219	ALL	463995.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4271	ALL	463955.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
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4296	ALL	463915.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4332	ALL	463895.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4272	ALL	463975.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4246	ALL	463995.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk

4401	ALL	463815.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4368	ALL	463875.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4193	ALL	464015.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4297	ALL	463935.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4402	ALL	463835.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4220	ALL	464015.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4273	ALL	463995.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
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4298	ALL	463955.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4369	ALL	463895.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4403	ALL	463855.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4247	ALL	464015.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4299	ALL	463975.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4194	ALL	464035.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
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4334	ALL	463935.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
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4221	ALL	464035.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4404	ALL	463875.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
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4195	ALL	464055.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4301	ALL	464015.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
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4371	ALL	463935.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4336	ALL	463975.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
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4440	ALL	463875.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4338	ALL	464015.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4372	ALL	463955.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4196	ALL	464075.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4472	ALL	463815.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4276	ALL	464055.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4441	ALL	463895.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk

4223	ALL	464075.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4407	ALL	463935.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4339	ALL	464035.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4373	ALL	463975.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4473	ALL	463835.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4987	ALL	463802	3809771	NonCancerChronicDerived_InhSoilDermMMilk
4250	ALL	464075.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
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4376	ALL	464035.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4304	ALL	464075.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4443	ALL	463935.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4251	ALL	464095.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
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4476	ALL	463895.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4341	ALL	464075.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4410	ALL	463995.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4225	ALL	464115.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4508	ALL	463835.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4411	ALL	464015.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
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4509	ALL	463855.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4378	ALL	464075.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4199	ALL	464135.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
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4342	ALL	464095.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk

4445	ALL	463975.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
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4306	ALL	464115.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4253	ALL	464135.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4414	ALL	464075.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4379	ALL	464095.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4447	ALL	464015.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
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4479	ALL	463955.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
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4448	ALL	464035.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4343	ALL	464115.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4280	ALL	464135.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4227	ALL	464155.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4449	ALL	464055.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4512	ALL	463915.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4480	ALL	463975.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4543	ALL	463855.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4415	ALL	464095.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4307	ALL	464135.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4254	ALL	464155.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4450	ALL	464075.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4201	ALL	464175.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4380	ALL	464115.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4481	ALL	463995.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4228	ALL	464175.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4513	ALL	463935.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4544	ALL	463875.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4344	ALL	464135.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4281	ALL	464155.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4482	ALL	464015.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4255	ALL	464175.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4483	ALL	464035.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4451	ALL	464095.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4416	ALL	464115.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4514	ALL	463955.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4484	ALL	464055.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4202	ALL	464195.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4545	ALL	463895.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4576	ALL	463835.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk

4308	ALL	464155.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4282	ALL	464175.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4381	ALL	464135.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4485	ALL	464075.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4515	ALL	463975.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4229	ALL	464195.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4546	ALL	463915.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4452	ALL	464115.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4256	ALL	464195.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4577	ALL	463855.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4345	ALL	464155.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4309	ALL	464175.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4516	ALL	463995.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4203	ALL	464215.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4486	ALL	464095.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4417	ALL	464135.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4986	ALL	463841.3	3809830	NonCancerChronicDerived_InhSoilDermMMilk
4517	ALL	464015.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4547	ALL	463935.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4230	ALL	464215.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4283	ALL	464195.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4578	ALL	463875.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4518	ALL	464035.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4346	ALL	464175.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4519	ALL	464055.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4382	ALL	464155.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4257	ALL	464215.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4487	ALL	464115.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4520	ALL	464075.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4548	ALL	463955.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4204	ALL	464235.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4310	ALL	464195.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4453	ALL	464135.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4579	ALL	463895.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4549	ALL	463975.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4231	ALL	464235.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4383	ALL	464175.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4284	ALL	464215.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4418	ALL	464155.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4521	ALL	464095.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4347	ALL	464195.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4580	ALL	463915.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4258	ALL	464235.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4550	ALL	463995.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk

4311	ALL	464215.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4205	ALL	464255.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4488	ALL	464135.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4551	ALL	464015.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4552	ALL	464035.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4419	ALL	464175.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4522	ALL	464115.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4581	ALL	463935.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4285	ALL	464235.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4610	ALL	463875.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4384	ALL	464195.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4232	ALL	464255.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4553	ALL	464055.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4454	ALL	464155.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4348	ALL	464215.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4554	ALL	464075.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4582	ALL	463955.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4312	ALL	464235.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4259	ALL	464255.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4206	ALL	464275.8	3809580	NonCancerChronicDerived_InhSoilDermMMilk
4611	ALL	463895.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4420	ALL	464195.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4455	ALL	464175.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4385	ALL	464215.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4523	ALL	464135.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4583	ALL	463975.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4555	ALL	464095.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4233	ALL	464275.8	3809600	NonCancerChronicDerived_InhSoilDermMMilk
4286	ALL	464255.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4349	ALL	464235.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4489	ALL	464155.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4584	ALL	463995.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4612	ALL	463915.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4978	ALL	464295.2	3809566	NonCancerChronicDerived_InhSoilDermMMilk
4556	ALL	464115.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4585	ALL	464015.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4421	ALL	464215.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4260	ALL	464275.8	3809620	NonCancerChronicDerived_InhSoilDermMMilk
4456	ALL	464195.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4313	ALL	464255.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4490	ALL	464175.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4386	ALL	464235.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4586	ALL	464035.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4613	ALL	463935.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk

4948	ALL	463186.8	3810719	NonCancerChronicDerived_InhSoilDermMMilk
4587	ALL	464055.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4287	ALL	464275.8	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4350	ALL	464255.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4524	ALL	464155.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4557	ALL	464135.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4588	ALL	464075.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4614	ALL	463955.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4457	ALL	464215.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4642	ALL	463895.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4422	ALL	464235.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4491	ALL	464195.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4525	ALL	464175.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4314	ALL	464275.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4589	ALL	464095.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4615	ALL	463975.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4387	ALL	464255.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4616	ALL	463995.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4643	ALL	463915.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4979	ALL	464295.2	3809645	NonCancerChronicDerived_InhSoilDermMMilk
4492	ALL	464215.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4458	ALL	464235.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4351	ALL	464275.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4590	ALL	464115.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4526	ALL	464195.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4617	ALL	464015.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4558	ALL	464155.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4423	ALL	464255.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4618	ALL	464035.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4315	ALL	464295.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4559	ALL	464175.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4644	ALL	463935.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4619	ALL	464055.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4388	ALL	464275.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4493	ALL	464235.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4591	ALL	464135.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4527	ALL	464215.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4352	ALL	464295.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4620	ALL	464075.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4645	ALL	463955.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4459	ALL	464255.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4560	ALL	464195.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4424	ALL	464275.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4316	ALL	464315.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk

4646	ALL	463975.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4621	ALL	464095.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4389	ALL	464295.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4528	ALL	464235.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4592	ALL	464155.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4647	ALL	463995.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4494	ALL	464255.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4561	ALL	464215.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4460	ALL	464275.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4353	ALL	464315.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4622	ALL	464115.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4593	ALL	464175.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4648	ALL	464015.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4317	ALL	464335.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4673	ALL	463935.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4649	ALL	464035.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4425	ALL	464295.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4594	ALL	464195.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4623	ALL	464135.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4650	ALL	464055.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4390	ALL	464315.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4495	ALL	464275.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4562	ALL	464235.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4529	ALL	464255.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4674	ALL	463955.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4354	ALL	464335.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4651	ALL	464075.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4461	ALL	464295.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4318	ALL	464355.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4595	ALL	464215.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4624	ALL	464155.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4426	ALL	464315.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4675	ALL	463975.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4652	ALL	464095.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4355	ALL	464355.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4530	ALL	464275.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4391	ALL	464335.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4625	ALL	464175.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4676	ALL	463995.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4563	ALL	464255.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4496	ALL	464295.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4596	ALL	464235.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4653	ALL	464115.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4677	ALL	464015.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk

4319	ALL	464375.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4462	ALL	464315.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4626	ALL	464195.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4678	ALL	464035.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4427	ALL	464335.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4654	ALL	464135.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4627	ALL	464215.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4679	ALL	464055.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4392	ALL	464355.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4356	ALL	464375.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
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4564	ALL	464275.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4497	ALL	464315.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4463	ALL	464335.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4655	ALL	464155.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4680	ALL	464075.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4320	ALL	464395.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4628	ALL	464235.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
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4393	ALL	464375.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4656	ALL	464175.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4498	ALL	464335.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4357	ALL	464395.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4703	ALL	463995.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4532	ALL	464315.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4598	ALL	464275.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4565	ALL	464295.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4704	ALL	464015.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4629	ALL	464255.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4682	ALL	464115.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4705	ALL	464035.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4464	ALL	464355.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4657	ALL	464195.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4321	ALL	464415.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4658	ALL	464215.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4429	ALL	464375.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4706	ALL	464055.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4683	ALL	464135.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4659	ALL	464235.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4394	ALL	464395.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4684	ALL	464155.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk

4533	ALL	464335.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4685	ALL	464175.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4566	ALL	464315.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4358	ALL	464415.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4707	ALL	464075.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4599	ALL	464295.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4499	ALL	464355.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4630	ALL	464275.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4465	ALL	464375.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
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4430	ALL	464395.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4660	ALL	464255.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4686	ALL	464195.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4708	ALL	464095.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4395	ALL	464415.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4567	ALL	464335.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4359	ALL	464435.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4534	ALL	464355.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4600	ALL	464315.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4687	ALL	464215.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4709	ALL	464115.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4731	ALL	464055.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4730	ALL	464035.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4500	ALL	464375.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4729	ALL	464015.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4631	ALL	464295.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4466	ALL	464395.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4431	ALL	464415.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4712	ALL	464175.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4661	ALL	464275.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4323	ALL	464455.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4711	ALL	464155.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4710	ALL	464135.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4396	ALL	464435.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4688	ALL	464235.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4985	ALL	464013.4	3809926	NonCancerChronicDerived_InhSoilDermMMilk
4689	ALL	464255.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4601	ALL	464335.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4732	ALL	464075.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4713	ALL	464195.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4360	ALL	464455.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4568	ALL	464355.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4535	ALL	464375.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4467	ALL	464415.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk

4632	ALL	464315.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4501	ALL	464395.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4432	ALL	464435.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4324	ALL	464475.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4662	ALL	464295.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4397	ALL	464455.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4733	ALL	464095.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4714	ALL	464215.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4690	ALL	464275.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4633	ALL	464335.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4468	ALL	464435.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4361	ALL	464475.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4737	ALL	464175.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4734	ALL	464115.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4602	ALL	464355.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4569	ALL	464375.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4536	ALL	464395.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4736	ALL	464155.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4502	ALL	464415.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4715	ALL	464235.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4433	ALL	464455.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4738	ALL	464195.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4735	ALL	464135.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4663	ALL	464315.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4980	ALL	464505.2	3809640	NonCancerChronicDerived_InhSoilDermMMilk
4325	ALL	464495.8	3809660	NonCancerChronicDerived_InhSoilDermMMilk
4716	ALL	464255.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4398	ALL	464475.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4691	ALL	464295.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk
4984	ALL	464110.9	3809930	NonCancerChronicDerived_InhSoilDermMMilk
4739	ALL	464215.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4469	ALL	464455.8	3809740	NonCancerChronicDerived_InhSoilDermMMilk
4362	ALL	464495.8	3809680	NonCancerChronicDerived_InhSoilDermMMilk
4537	ALL	464415.8	3809780	NonCancerChronicDerived_InhSoilDermMMilk
4503	ALL	464435.8	3809760	NonCancerChronicDerived_InhSoilDermMMilk
4717	ALL	464275.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
4570	ALL	464395.8	3809800	NonCancerChronicDerived_InhSoilDermMMilk
4664	ALL	464335.8	3809860	NonCancerChronicDerived_InhSoilDermMMilk
4603	ALL	464375.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
4634	ALL	464355.8	3809840	NonCancerChronicDerived_InhSoilDermMMilk
4434	ALL	464475.8	3809720	NonCancerChronicDerived_InhSoilDermMMilk
4756	ALL	464155.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk
4740	ALL	464235.8	3809920	NonCancerChronicDerived_InhSoilDermMMilk
4692	ALL	464315.8	3809880	NonCancerChronicDerived_InhSoilDermMMilk

4399	ALL	464495.8	3809700	NonCancerChronicDerived_InhSoilDermMMilk
4754	ALL	464115.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk
4755	ALL	464135.8	3809940	NonCancerChronicDerived_InhSoilDermMMilk
4718	ALL	464295.8	3809900	NonCancerChronicDerived_InhSoilDermMMilk
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4606	ALL	464435.8	3809820	NonCancerChronicDerived_InhSoilDermMMilk
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4846	ALL	464415.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk
4876	ALL	464355.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4793	ALL	464495.8	3809960	NonCancerChronicDerived_InhSoilDermMMilk
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4889	ALL	464315.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
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4891	ALL	464355.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4831	ALL	464475.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk
4878	ALL	464395.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4848	ALL	464455.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk
4903	ALL	464315.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4864	ALL	464435.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk
4892	ALL	464375.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4914	ALL	464275.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4879	ALL	464415.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4832	ALL	464495.8	3810000	NonCancerChronicDerived_InhSoilDermMMilk
4904	ALL	464335.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4913	ALL	464255.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4905	ALL	464355.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4849	ALL	464475.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk
4915	ALL	464295.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4865	ALL	464455.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk
4893	ALL	464395.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4880	ALL	464435.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4906	ALL	464375.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4916	ALL	464315.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4894	ALL	464415.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4850	ALL	464495.8	3810020	NonCancerChronicDerived_InhSoilDermMMilk
4866	ALL	464475.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk

4917	ALL	464335.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4881	ALL	464455.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4907	ALL	464395.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4926	ALL	464275.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4918	ALL	464355.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4927	ALL	464295.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4895	ALL	464435.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4908	ALL	464415.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4867	ALL	464495.8	3810040	NonCancerChronicDerived_InhSoilDermMMilk
4919	ALL	464375.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4928	ALL	464315.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4882	ALL	464475.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
4896	ALL	464455.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
4982	ALL	464273.5	3810149	NonCancerChronicDerived_InhSoilDermMMilk
4920	ALL	464395.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4929	ALL	464335.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4909	ALL	464435.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4951	ALL	463058	3810636	NonCancerChronicDerived_InhSoilDermMMilk
4952	ALL	462202.8	3809509	NonCancerChronicDerived_InhSoilDermMMilk
4921	ALL	464415.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
3951	ALL	462196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
4883	ALL	464495.8	3810060	NonCancerChronicDerived_InhSoilDermMMilk
3885	ALL	462196.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
4930	ALL	464355.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4017	ALL	462196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3819	ALL	462196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
4897	ALL	464475.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
3753	ALL	462196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
4910	ALL	464455.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4083	ALL	462196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4963	ALL	462199.8	3809515	NonCancerChronicDerived_InhSoilDermMMilk
4931	ALL	464375.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4922	ALL	464435.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4149	ALL	462196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3687	ALL	462196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4932	ALL	464395.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4898	ALL	464495.8	3810080	NonCancerChronicDerived_InhSoilDermMMilk
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4911	ALL	464475.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk
4923	ALL	464455.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
3621	ALL	462196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4934	ALL	464435.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4953	ALL	462200.6	3809321	NonCancerChronicDerived_InhSoilDermMMilk
4912	ALL	464495.8	3810100	NonCancerChronicDerived_InhSoilDermMMilk

4924	ALL	464475.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4935	ALL	464455.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4925	ALL	464495.8	3810120	NonCancerChronicDerived_InhSoilDermMMilk
4936	ALL	464475.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
4016	ALL	462176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3950	ALL	462176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3884	ALL	462176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
4082	ALL	462176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4148	ALL	462176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3818	ALL	462176.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3752	ALL	462176.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
4937	ALL	464495.8	3810140	NonCancerChronicDerived_InhSoilDermMMilk
3686	ALL	462176.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4981	ALL	464508	3810145	NonCancerChronicDerived_InhSoilDermMMilk
3620	ALL	462176.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4081	ALL	462156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4147	ALL	462156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4015	ALL	462156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3949	ALL	462156.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3883	ALL	462156.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3817	ALL	462156.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3751	ALL	462156.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
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3619	ALL	462156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4146	ALL	462136.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4080	ALL	462136.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4014	ALL	462136.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3948	ALL	462136.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3882	ALL	462136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3816	ALL	462136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3750	ALL	462136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3684	ALL	462136.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3618	ALL	462136.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4145	ALL	462116.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4079	ALL	462116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4013	ALL	462116.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3947	ALL	462116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3881	ALL	462116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3815	ALL	462116.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3749	ALL	462116.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3683	ALL	462116.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3617	ALL	462116.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4144	ALL	462096.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4078	ALL	462096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk

4012	ALL	462096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3946	ALL	462096.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3880	ALL	462096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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3616	ALL	462096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4143	ALL	462076.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4077	ALL	462076.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4011	ALL	462076.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
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3681	ALL	462076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3615	ALL	462076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4142	ALL	462056.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4076	ALL	462056.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3555	ALL	462076.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
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3878	ALL	462056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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3944	ALL	462056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3746	ALL	462056.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
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4075	ALL	462036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3554	ALL	462056.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3375	ALL	462076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
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3943	ALL	462036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
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3494	ALL	462056.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3315	ALL	462076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3745	ALL	462036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3679	ALL	462036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3613	ALL	462036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4140	ALL	462016.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk

3434	ALL	462056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
4074	ALL	462016.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3553	ALL	462036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3374	ALL	462056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
4008	ALL	462016.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3942	ALL	462016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3876	ALL	462016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3493	ALL	462036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3810	ALL	462016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
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3612	ALL	462016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
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3875	ALL	461996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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3313	ALL	462036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3743	ALL	461996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
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3676	ALL	461976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3610	ALL	461976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4071	ALL	461956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk

3371	ALL	461996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
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4005	ALL	461956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3939	ALL	461956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3490	ALL	461976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3873	ALL	461956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3807	ALL	461956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
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4004	ALL	461936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
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3938	ALL	461936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
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3806	ALL	461936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
4135	ALL	461916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
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3740	ALL	461936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3674	ALL	461936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3608	ALL	461936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4069	ALL	461916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3548	ALL	461936.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
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3871	ALL	461916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3428	ALL	461936.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
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3309	ALL	461956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3805	ALL	461916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3739	ALL	461916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3673	ALL	461916.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4068	ALL	461896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3607	ALL	461916.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3368	ALL	461936.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3547	ALL	461916.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk

4958	ALL	462072.6	3809048	NonCancerChronicDerived_InhSoilDermMMilk
4002	ALL	461896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3487	ALL	461916.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3936	ALL	461896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3427	ALL	461916.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3870	ALL	461896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3308	ALL	461936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
4133	ALL	461876.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3804	ALL	461896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3738	ALL	461896.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3672	ALL	461896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4067	ALL	461876.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3367	ALL	461916.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3606	ALL	461896.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3546	ALL	461896.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
4001	ALL	461876.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3486	ALL	461896.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3935	ALL	461876.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2804	ALL	462056.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3307	ALL	461916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3426	ALL	461896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3869	ALL	461876.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
4132	ALL	461856.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3803	ALL	461876.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3737	ALL	461876.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3671	ALL	461876.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4066	ALL	461856.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3366	ALL	461896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3605	ALL	461876.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3545	ALL	461876.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
4000	ALL	461856.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3934	ALL	461856.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3485	ALL	461876.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3306	ALL	461896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2803	ALL	462036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2745	ALL	462056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3868	ALL	461856.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
4131	ALL	461836.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3425	ALL	461876.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3802	ALL	461856.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3736	ALL	461856.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3670	ALL	461856.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4956	ALL	461893.9	3809229	NonCancerChronicDerived_InhSoilDermMMilk
4065	ALL	461836.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk

3604	ALL	461856.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3365	ALL	461876.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3544	ALL	461856.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3999	ALL	461836.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3484	ALL	461856.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3933	ALL	461836.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
4130	ALL	461816.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2744	ALL	462036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3867	ALL	461836.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2802	ALL	462016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3305	ALL	461876.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3801	ALL	461836.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3735	ALL	461836.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3424	ALL	461856.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2686	ALL	462056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3669	ALL	461836.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4064	ALL	461816.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3603	ALL	461836.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3543	ALL	461836.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3364	ALL	461856.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3255	ALL	461876.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3998	ALL	461816.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
4129	ALL	461796.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3483	ALL	461836.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3932	ALL	461816.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2743	ALL	462016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3866	ALL	461816.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3800	ALL	461816.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3734	ALL	461816.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3304	ALL	461856.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3205	ALL	461876.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2685	ALL	462036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2801	ALL	461996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3423	ALL	461836.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3668	ALL	461816.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4063	ALL	461796.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3602	ALL	461816.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3542	ALL	461816.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2627	ALL	462056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3997	ALL	461796.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3363	ALL	461836.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3155	ALL	461876.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3254	ALL	461856.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3482	ALL	461816.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk

4128	ALL	461776.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3931	ALL	461796.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3865	ALL	461796.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3422	ALL	461816.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3799	ALL	461796.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3105	ALL	461876.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3303	ALL	461836.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2742	ALL	461996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2684	ALL	462016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3733	ALL	461796.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
4062	ALL	461776.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3667	ALL	461796.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3204	ALL	461856.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3601	ALL	461796.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2800	ALL	461976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3541	ALL	461796.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3996	ALL	461776.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
4127	ALL	461756.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2626	ALL	462036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3362	ALL	461816.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3154	ALL	461856.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
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3253	ALL	461836.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3930	ALL	461776.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3055	ALL	461876.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
4126	ALL	461736.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3864	ALL	461776.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3421	ALL	461796.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
4125	ALL	461716.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2567	ALL	462056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3302	ALL	461816.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3104	ALL	461856.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
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3798	ALL	461776.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3732	ALL	461776.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3203	ALL	461836.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2683	ALL	461996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
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2799	ALL	461956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3361	ALL	461796.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3540	ALL	461776.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2625	ALL	462016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk

4124	ALL	461696.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
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3153	ALL	461836.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3252	ALL	461816.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3005	ALL	461876.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3480	ALL	461776.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3929	ALL	461756.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3054	ALL	461856.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
4060	ALL	461736.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4059	ALL	461716.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4058	ALL	461696.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3863	ALL	461756.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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3301	ALL	461796.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2566	ALL	462036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3797	ALL	461756.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3103	ALL	461836.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3731	ALL	461756.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3665	ALL	461756.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3202	ALL	461816.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3599	ALL	461756.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4123	ALL	461676.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3539	ALL	461756.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3360	ALL	461776.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
4057	ALL	461676.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2682	ALL	461976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2740	ALL	461956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2624	ALL	461996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3994	ALL	461736.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
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2507	ALL	462056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3004	ALL	461856.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2798	ALL	461936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3992	ALL	461696.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3251	ALL	461796.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
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3991	ALL	461676.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
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3053	ALL	461836.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
171	ALL	461670.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
3993	ALL	461716.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3928	ALL	461736.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
146	ALL	461670.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
3862	ALL	461736.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk

3300	ALL	461776.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3796	ALL	461736.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2565	ALL	462016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3730	ALL	461736.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
196	ALL	461670.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
121	ALL	461670.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
3419	ALL	461756.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
247	ALL	461690.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
3925	ALL	461676.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3664	ALL	461736.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3102	ALL	461816.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
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4122	ALL	461656.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4056	ALL	461656.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3598	ALL	461736.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3990	ALL	461656.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3359	ALL	461756.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2954	ALL	461856.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
4966	ALL	461698	3809801	NonCancerChronicDerived_InhSoilDermMMilk
3538	ALL	461736.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3924	ALL	461656.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2506	ALL	462036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
273	ALL	461690.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3003	ALL	461836.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3927	ALL	461716.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
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2739	ALL	461936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3926	ALL	461696.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
170	ALL	461650.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
2681	ALL	461956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2905	ALL	461876.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2623	ALL	461976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2855	ALL	461896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
145	ALL	461650.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
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3478	ALL	461736.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
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3151	ALL	461796.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3861	ALL	461716.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3858	ALL	461656.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
120	ALL	461650.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
4957	ALL	461891.7	3809059	NonCancerChronicDerived_InhSoilDermMMilk
3795	ALL	461716.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3299	ALL	461756.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk

3729	ALL	461716.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
195	ALL	461650.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
299	ALL	461690.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
221	ALL	461670.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
3663	ALL	461716.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2564	ALL	461996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
96	ALL	461650.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
3418	ALL	461736.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3859	ALL	461676.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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4121	ALL	461636.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3200	ALL	461776.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
4055	ALL	461636.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3597	ALL	461716.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
72	ALL	461650.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
3989	ALL	461636.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
24	ALL	461650.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
3860	ALL	461696.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
48	ALL	461650.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3101	ALL	461796.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3923	ALL	461636.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
246	ALL	461670.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
3792	ALL	461656.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3857	ALL	461636.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2953	ALL	461836.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
325	ALL	461690.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3537	ALL	461716.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3358	ALL	461736.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3002	ALL	461816.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
144	ALL	461630.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
2505	ALL	462016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3249	ALL	461756.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2904	ALL	461856.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2680	ALL	461936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
272	ALL	461670.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
4968	ALL	462089.6	3810350	NonCancerChronicDerived_InhSoilDermMMilk
3791	ALL	461636.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
351	ALL	461690.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
2738	ALL	461916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
119	ALL	461630.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
3477	ALL	461716.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
2854	ALL	461876.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2796	ALL	461896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk

3794	ALL	461696.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3150	ALL	461776.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2622	ALL	461956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
169	ALL	461630.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
377	ALL	461690.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3051	ALL	461796.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
298	ALL	461670.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
3728	ALL	461696.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
403	ALL	461690.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
95	ALL	461630.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
3662	ALL	461696.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
220	ALL	461650.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
3417	ALL	461716.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3596	ALL	461696.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3298	ALL	461736.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2446	ALL	462036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
4120	ALL	461616.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3793	ALL	461676.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
4054	ALL	461616.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
245	ALL	461650.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
71	ALL	461630.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
3199	ALL	461756.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3725	ALL	461636.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3988	ALL	461616.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
23	ALL	461630.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2563	ALL	461976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3726	ALL	461656.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
324	ALL	461670.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3922	ALL	461616.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
47	ALL	461630.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3536	ALL	461696.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
429	ALL	461690.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
3856	ALL	461616.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
194	ALL	461630.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3357	ALL	461716.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3790	ALL	461616.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
271	ALL	461650.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3100	ALL	461776.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2952	ALL	461816.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
350	ALL	461670.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
3476	ALL	461696.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3001	ALL	461796.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3094	ALL	461656.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2903	ALL	461836.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk

3045	ALL	461676.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3724	ALL	461616.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
118	ALL	461610.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
297	ALL	461650.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
3149	ALL	461756.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2504	ALL	461996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3248	ALL	461736.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
455	ALL	461690.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
3727	ALL	461676.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2995	ALL	461676.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1364	ALL	462070.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
143	ALL	461610.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
376	ALL	461670.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2853	ALL	461856.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2679	ALL	461916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2621	ALL	461936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2996	ALL	461696.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3416	ALL	461696.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2387	ALL	462056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3095	ALL	461676.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
94	ALL	461610.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
2737	ALL	461896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2795	ALL	461876.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
219	ALL	461630.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
3297	ALL	461716.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3143	ALL	461636.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3044	ALL	461656.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3050	ALL	461776.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3659	ALL	461636.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
402	ALL	461670.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3661	ALL	461676.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
323	ALL	461650.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3144	ALL	461656.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3292	ALL	461616.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3242	ALL	461616.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
244	ALL	461630.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
3093	ALL	461636.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3193	ALL	461636.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
4119	ALL	461596.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3595	ALL	461676.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3356	ALL	461696.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
4053	ALL	461596.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3660	ALL	461656.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3535	ALL	461676.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk

70	ALL	461610.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2445	ALL	462016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2946	ALL	461696.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
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22	ALL	461610.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
270	ALL	461630.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
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3099	ALL	461756.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
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46	ALL	461610.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
428	ALL	461670.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
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3658	ALL	461616.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
481	ALL	461690.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
3046	ALL	461696.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3789	ALL	461596.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3192	ALL	461616.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
349	ALL	461650.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
3475	ALL	461676.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
168	ALL	461610.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
3198	ALL	461736.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
1424	ALL	462070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2994	ALL	461656.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3351	ALL	461596.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3723	ALL	461596.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2562	ALL	461956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3411	ALL	461596.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
296	ALL	461630.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1363	ALL	462050.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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3291	ALL	461596.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3142	ALL	461616.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2951	ALL	461796.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3247	ALL	461716.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2896	ALL	461696.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3296	ALL	461696.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3243	ALL	461636.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
375	ALL	461650.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3043	ALL	461636.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3415	ALL	461676.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
454	ALL	461670.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
3000	ALL	461776.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2902	ALL	461816.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk

193	ALL	461610.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3092	ALL	461616.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
322	ALL	461630.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2997	ALL	461716.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3241	ALL	461596.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2895	ALL	461676.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
218	ALL	461610.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
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2852	ALL	461836.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
522	ALL	461690.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
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243	ALL	461610.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
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93	ALL	461590.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
3148	ALL	461736.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3355	ALL	461676.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
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401	ALL	461650.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3194	ALL	461656.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
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348	ALL	461630.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
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2678	ALL	461896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
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3047	ALL	461716.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3191	ALL	461596.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk

2993	ALL	461636.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1362	ALL	462030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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3141	ALL	461596.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
295	ALL	461610.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
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321	ALL	461610.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3530	ALL	461576.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3473	ALL	461636.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3414	ALL	461656.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk

3240	ALL	461576.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3591	ALL	461596.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2901	ALL	461796.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3096	ALL	461696.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
400	ALL	461630.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
521	ALL	461670.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
453	ALL	461650.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
1422	ALL	462030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
217	ALL	461590.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
2943	ALL	461636.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2998	ALL	461736.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3147	ALL	461716.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
167	ALL	461590.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
3196	ALL	461696.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
192	ALL	461590.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3533	ALL	461636.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3531	ALL	461596.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2327	ALL	462056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
242	ALL	461590.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
347	ALL	461610.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
1361	ALL	462010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2851	ALL	461816.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3146	ALL	461696.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2999	ALL	461756.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2385	ALL	462016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2992	ALL	461616.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2948	ALL	461736.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3469	ALL	461556.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3354	ALL	461656.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3409	ALL	461556.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3190	ALL	461576.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
426	ALL	461630.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
268	ALL	461590.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3529	ALL	461556.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3245	ALL	461676.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1584	ALL	462070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
3349	ALL	461556.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3532	ALL	461616.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
4117	ALL	461556.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
4051	ALL	461556.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2786	ALL	461696.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3655	ALL	461556.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3721	ALL	461556.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
68	ALL	461570.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk

2793	ALL	461836.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2502	ALL	461956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1533	ALL	462050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3589	ALL	461556.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3097	ALL	461716.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
92	ALL	461570.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
479	ALL	461650.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2677	ALL	461876.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3985	ALL	461556.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
20	ALL	461570.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2846	ALL	461716.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3041	ALL	461596.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
44	ALL	461570.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3787	ALL	461556.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
604	ALL	461690.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
373	ALL	461610.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3919	ALL	461556.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3853	ALL	461556.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1482	ALL	462030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2619	ALL	461896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2735	ALL	461856.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3289	ALL	461556.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
294	ALL	461590.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
3294	ALL	461656.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3244	ALL	461656.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
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2893	ALL	461636.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
452	ALL	461630.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
562	ALL	461670.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1421	ALL	462010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3140	ALL	461576.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
320	ALL	461590.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3195	ALL	461676.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
399	ALL	461610.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
116	ALL	461570.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
2942	ALL	461616.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2785	ALL	461676.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
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2560	ALL	461916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1360	ALL	461990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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2443	ALL	461976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2949	ALL	461756.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
520	ALL	461650.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk

1583	ALL	462050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
346	ALL	461590.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
2900	ALL	461776.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
216	ALL	461570.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
191	ALL	461570.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
2991	ALL	461596.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
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425	ALL	461610.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
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1532	ALL	462030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3090	ALL	461576.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
478	ALL	461630.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
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166	ALL	461570.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
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293	ALL	461570.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
603	ALL	461670.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
451	ALL	461610.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
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2892	ALL	461616.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2501	ALL	461936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2792	ALL	461816.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3786	ALL	461536.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2941	ALL	461596.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk

3918	ALL	461536.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
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3852	ALL	461536.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2727	ALL	461696.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
43	ALL	461550.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
561	ALL	461650.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
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398	ALL	461590.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
319	ALL	461570.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
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477	ALL	461610.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
686	ALL	461690.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
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2847	ALL	461736.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
450	ALL	461590.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk

2899	ALL	461756.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
560	ALL	461630.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
602	ALL	461650.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
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115	ALL	461550.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1479	ALL	461970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
476	ALL	461590.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
344	ALL	461550.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk

2383	ALL	461976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
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2500	ALL	461916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
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559	ALL	461610.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
2206	ALL	462076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
643	ALL	461650.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
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265	ALL	461530.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
239	ALL	461530.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
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214	ALL	461530.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
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189	ALL	461530.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
396	ALL	461550.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
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42	ALL	461530.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
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317	ALL	461530.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
1357	ALL	461930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1783	ALL	462050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
164	ALL	461530.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk

2324	ALL	461996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2441	ALL	461936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3526	ALL	461496.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2989	ALL	461556.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3586	ALL	461496.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
475	ALL	461570.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
1478	ALL	461950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
4048	ALL	461496.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
4114	ALL	461496.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2890	ALL	461576.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3466	ALL	461496.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
768	ALL	461690.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1732	ALL	462030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2724	ALL	461636.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3652	ALL	461496.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
343	ALL	461530.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
422	ALL	461550.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
642	ALL	461630.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
3982	ALL	461496.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
600	ALL	461610.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2848	ALL	461756.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3718	ALL	461496.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3406	ALL	461496.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3916	ALL	461496.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
139	ALL	461530.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
3187	ALL	461516.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3784	ALL	461496.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
558	ALL	461590.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
3850	ALL	461496.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1681	ALL	462010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
684	ALL	461650.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
2788	ALL	461736.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
4971	ALL	461957.7	3810425	NonCancerChronicDerived_InhSoilDermMMilk
726	ALL	461670.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1630	ALL	461990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3346	ALL	461496.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1840	ALL	462070.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
4969	ALL	462075.2	3810573	NonCancerChronicDerived_InhSoilDermMMilk
2790	ALL	461776.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2666	ALL	461656.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
369	ALL	461530.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
1579	ALL	461970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2669	ALL	461716.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
448	ALL	461550.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk

2499	ALL	461896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2732	ALL	461796.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
516	ALL	461570.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
1833	ALL	462050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2616	ALL	461836.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1417	ALL	461930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
264	ALL	461510.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3038	ALL	461536.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
114	ALL	461530.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
238	ALL	461510.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
2382	ALL	461956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
66	ALL	461530.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
395	ALL	461530.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3286	ALL	461496.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3137	ALL	461516.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
290	ALL	461510.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1782	ALL	462030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2674	ALL	461816.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2205	ALL	462056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2781	ALL	461596.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
213	ALL	461510.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
474	ALL	461550.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2609	ALL	461696.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
316	ALL	461510.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2939	ALL	461556.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1731	ALL	462010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
90	ALL	461530.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
809	ALL	461690.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2608	ALL	461676.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
17	ALL	461510.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
683	ALL	461630.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
641	ALL	461610.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
599	ALL	461590.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2723	ALL	461616.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
188	ALL	461510.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
2264	ALL	462016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
421	ALL	461530.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
1680	ALL	461990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2839	ALL	461576.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
557	ALL	461570.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
725	ALL	461650.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2557	ALL	461856.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
342	ALL	461510.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
1629	ALL	461970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk

767	ALL	461670.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
163	ALL	461510.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
3236	ALL	461496.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1839	ALL	462050.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
1356	ALL	461910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3087	ALL	461516.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2729	ALL	461736.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1477	ALL	461930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3585	ALL	461476.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4047	ALL	461476.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3525	ALL	461476.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3651	ALL	461476.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3981	ALL	461476.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
515	ALL	461550.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
4113	ALL	461476.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2323	ALL	461976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2440	ALL	461916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2665	ALL	461636.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
447	ALL	461530.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
1832	ALL	462030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
138	ALL	461510.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
368	ALL	461510.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3717	ALL	461476.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3915	ALL	461476.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3783	ALL	461476.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3465	ALL	461476.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3849	ALL	461476.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2145	ALL	462076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2731	ALL	461776.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1781	ALL	462010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2789	ALL	461756.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2498	ALL	461876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
394	ALL	461510.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
2988	ALL	461536.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3405	ALL	461476.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1730	ALL	461990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
263	ALL	461490.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3186	ALL	461496.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
682	ALL	461610.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
237	ALL	461490.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
289	ALL	461490.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
598	ALL	461570.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
473	ALL	461530.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
850	ALL	461690.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk

640	ALL	461590.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
724	ALL	461630.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
113	ALL	461510.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1679	ALL	461970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
212	ALL	461490.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
766	ALL	461650.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2607	ALL	461656.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
556	ALL	461550.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
420	ALL	461510.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
2889	ALL	461556.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
41	ALL	461510.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
315	ALL	461490.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
1416	ALL	461910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3345	ALL	461476.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
808	ALL	461670.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2722	ALL	461596.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1838	ALL	462030.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
2673	ALL	461796.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2381	ALL	461936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
187	ALL	461490.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
341	ALL	461490.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
2204	ALL	462036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2615	ALL	461816.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
514	ALL	461530.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
2549	ALL	461696.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1831	ALL	462010.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2780	ALL	461576.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3037	ALL	461516.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2263	ALL	461996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2664	ALL	461616.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
446	ALL	461510.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
89	ALL	461510.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
1355	ALL	461890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2548	ALL	461676.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
367	ALL	461490.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3285	ALL	461476.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
162	ALL	461490.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
1780	ALL	461990.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3136	ALL	461496.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
681	ALL	461590.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
639	ALL	461570.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
2610	ALL	461716.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
891	ALL	461690.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
723	ALL	461610.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk

2670	ALL	461736.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1729	ALL	461970.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
597	ALL	461550.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
393	ALL	461490.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
2556	ALL	461836.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
765	ALL	461630.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1476	ALL	461910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2439	ALL	461896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2672	ALL	461776.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
65	ALL	461510.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
472	ALL	461510.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
137	ALL	461490.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
555	ALL	461530.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
807	ALL	461650.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
849	ALL	461670.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
3980	ALL	461456.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2322	ALL	461956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2606	ALL	461636.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
419	ALL	461490.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
4046	ALL	461456.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
288	ALL	461470.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1837	ALL	462010.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
3914	ALL	461456.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3584	ALL	461456.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
3235	ALL	461476.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3650	ALL	461456.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
262	ALL	461470.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
2730	ALL	461756.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3524	ALL	461456.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3848	ALL	461456.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
211	ALL	461470.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
2938	ALL	461536.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3782	ALL	461456.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
236	ALL	461470.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
314	ALL	461470.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
1415	ALL	461890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3716	ALL	461456.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
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1830	ALL	461990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
112	ALL	461490.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
4178	ALL	461456.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
513	ALL	461510.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3464	ALL	461456.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
340	ALL	461470.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk

4112	ALL	461456.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
16	ALL	461490.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
186	ALL	461470.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
2838	ALL	461556.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
445	ALL	461490.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
932	ALL	461690.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
680	ALL	461570.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
638	ALL	461550.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1779	ALL	461970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2497	ALL	461856.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
722	ALL	461590.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2547	ALL	461656.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
366	ALL	461470.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2663	ALL	461596.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1354	ALL	461870.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3086	ALL	461496.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
596	ALL	461530.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
3404	ALL	461456.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
764	ALL	461610.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
88	ALL	461490.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
161	ALL	461470.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
2203	ALL	462016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
806	ALL	461630.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3185	ALL	461476.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
890	ALL	461670.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
392	ALL	461470.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
848	ALL	461650.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
471	ALL	461490.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2380	ALL	461916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2489	ALL	461696.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
554	ALL	461510.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1475	ALL	461890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2987	ALL	461516.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2614	ALL	461796.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1836	ALL	461990.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
2084	ALL	462076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2721	ALL	461576.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2605	ALL	461616.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2262	ALL	461976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3344	ALL	461456.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2438	ALL	461876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
418	ALL	461470.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
2488	ALL	461676.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
40	ALL	461490.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk

973	ALL	461690.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
64	ALL	461490.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
1414	ALL	461870.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
512	ALL	461490.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
1829	ALL	461970.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
679	ALL	461550.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
444	ALL	461470.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
637	ALL	461530.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
721	ALL	461570.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
136	ALL	461470.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
287	ALL	461450.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
261	ALL	461450.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
2555	ALL	461816.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
235	ALL	461450.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
2613	ALL	461776.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
763	ALL	461590.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
595	ALL	461510.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
210	ALL	461450.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
3284	ALL	461456.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
313	ALL	461450.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2888	ALL	461536.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2671	ALL	461756.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1353	ALL	461850.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
339	ALL	461450.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
889	ALL	461650.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
931	ALL	461670.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2321	ALL	461936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2143	ALL	462036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
805	ALL	461610.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2546	ALL	461636.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2550	ALL	461716.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
185	ALL	461450.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
847	ALL	461630.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
111	ALL	461470.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
365	ALL	461450.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
553	ALL	461490.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
470	ALL	461470.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2779	ALL	461556.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2611	ALL	461736.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1474	ALL	461870.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
391	ALL	461450.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
160	ALL	461450.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
1014	ALL	461690.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
3135	ALL	461476.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk

3036	ALL	461496.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2604	ALL	461596.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3913	ALL	461436.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2202	ALL	461996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
4177	ALL	461436.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
87	ALL	461470.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
2487	ALL	461656.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3234	ALL	461456.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
678	ALL	461530.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
417	ALL	461450.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
636	ALL	461510.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
511	ALL	461470.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
2496	ALL	461836.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
720	ALL	461550.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3979	ALL	461436.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1835	ALL	461970.6	3810567	NonCancerChronicDerived_InhSoilDermMMilk
2379	ALL	461896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
762	ALL	461570.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1413	ALL	461850.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
594	ALL	461490.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2083	ALL	462056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3847	ALL	461436.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
972	ALL	461670.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
804	ALL	461590.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3523	ALL	461436.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
443	ALL	461450.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
888	ALL	461630.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
930	ALL	461650.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
135	ALL	461450.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
846	ALL	461610.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
3781	ALL	461436.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2662	ALL	461576.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3583	ALL	461436.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2429	ALL	461696.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
4045	ALL	461436.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1352	ALL	461830.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3463	ALL	461436.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3649	ALL	461436.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
63	ALL	461470.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2261	ALL	461956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3715	ALL	461436.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
552	ALL	461470.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
260	ALL	461430.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
286	ALL	461430.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk

234	ALL	461430.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
312	ALL	461430.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2545	ALL	461616.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2428	ALL	461676.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2937	ALL	461516.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
338	ALL	461430.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
209	ALL	461430.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
15	ALL	461470.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
469	ALL	461450.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
1055	ALL	461690.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2437	ALL	461856.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
364	ALL	461430.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2612	ALL	461756.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3403	ALL	461436.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
184	ALL	461430.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
110	ALL	461450.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
677	ALL	461510.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
719	ALL	461530.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2554	ALL	461796.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2837	ALL	461536.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1473	ALL	461850.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
635	ALL	461490.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
390	ALL	461430.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
761	ALL	461550.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1013	ALL	461670.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
39	ALL	461470.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
510	ALL	461450.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
159	ALL	461430.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
593	ALL	461470.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
416	ALL	461430.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
803	ALL	461570.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2486	ALL	461636.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
971	ALL	461650.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
2320	ALL	461916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
4111	ALL	461436.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
887	ALL	461610.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1412	ALL	461830.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
845	ALL	461590.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
929	ALL	461630.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
3343	ALL	461436.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2142	ALL	462016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2378	ALL	461876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2490	ALL	461716.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
86	ALL	461450.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk

2023	ALL	462076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
442	ALL	461430.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
3184	ALL	461456.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2201	ALL	461976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2720	ALL	461556.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2986	ALL	461496.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1351	ALL	461810.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
551	ALL	461450.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1096	ALL	461690.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4970	ALL	461951.1	3810569	NonCancerChronicDerived_InhSoilDermMMilk
134	ALL	461430.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
2495	ALL	461816.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
676	ALL	461490.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
718	ALL	461510.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
468	ALL	461430.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
760	ALL	461530.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
634	ALL	461470.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
2427	ALL	461656.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
311	ALL	461410.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3085	ALL	461476.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
285	ALL	461410.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1054	ALL	461670.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
259	ALL	461410.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
3283	ALL	461436.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
337	ALL	461410.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
62	ALL	461450.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2082	ALL	462036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
233	ALL	461410.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
2544	ALL	461596.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1012	ALL	461650.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2603	ALL	461576.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
363	ALL	461410.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2553	ALL	461776.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2887	ALL	461516.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
802	ALL	461550.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1472	ALL	461830.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
208	ALL	461410.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
389	ALL	461410.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
970	ALL	461630.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
4176	ALL	461416.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
592	ALL	461450.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
844	ALL	461570.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
14	ALL	461450.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
928	ALL	461610.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk

886	ALL	461590.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
509	ALL	461430.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
183	ALL	461410.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
109	ALL	461430.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1411	ALL	461810.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2368	ALL	461676.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2551	ALL	461736.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
415	ALL	461410.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
1350	ALL	461790.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2260	ALL	461936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2436	ALL	461836.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
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38	ALL	461450.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
158	ALL	461410.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
441	ALL	461410.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
2022	ALL	462056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
717	ALL	461490.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
675	ALL	461470.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
1137	ALL	461690.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
550	ALL	461430.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
759	ALL	461510.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2369	ALL	461696.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1095	ALL	461670.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2778	ALL	461536.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1053	ALL	461650.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
633	ALL	461450.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
3233	ALL	461436.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2319	ALL	461896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
467	ALL	461410.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
1011	ALL	461630.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2430	ALL	461716.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
85	ALL	461430.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
801	ALL	461530.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2141	ALL	461996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1471	ALL	461810.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
843	ALL	461550.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
969	ALL	461610.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1304	ALL	461750.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1410	ALL	461790.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
133	ALL	461410.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
885	ALL	461570.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1349	ALL	461770.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2936	ALL	461496.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2200	ALL	461956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk

2426	ALL	461636.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
927	ALL	461590.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
310	ALL	461390.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3912	ALL	461416.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
336	ALL	461390.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
591	ALL	461430.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
284	ALL	461390.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
362	ALL	461390.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
258	ALL	461390.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
2377	ALL	461856.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
508	ALL	461410.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
232	ALL	461390.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
388	ALL	461390.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
2494	ALL	461796.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
61	ALL	461430.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2661	ALL	461556.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
716	ALL	461470.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
207	ALL	461390.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
414	ALL	461390.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
3978	ALL	461416.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1178	ALL	461690.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
758	ALL	461490.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
3134	ALL	461456.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
674	ALL	461450.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
2552	ALL	461756.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
13	ALL	461430.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1136	ALL	461670.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
4175	ALL	461396.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
108	ALL	461410.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1094	ALL	461650.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
549	ALL	461410.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
182	ALL	461390.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
1470	ALL	461790.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
440	ALL	461390.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
1052	ALL	461630.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2367	ALL	461656.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
800	ALL	461510.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
632	ALL	461430.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1409	ALL	461770.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3846	ALL	461416.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1348	ALL	461750.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1010	ALL	461610.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2081	ALL	462016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
842	ALL	461530.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk

2484	ALL	461596.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2836	ALL	461516.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3522	ALL	461416.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
37	ALL	461430.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3462	ALL	461416.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
884	ALL	461550.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
2308	ALL	461676.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
968	ALL	461590.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
157	ALL	461390.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
3035	ALL	461476.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1303	ALL	461730.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
466	ALL	461390.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2435	ALL	461816.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
926	ALL	461570.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2259	ALL	461916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
4044	ALL	461416.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2318	ALL	461876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2140	ALL	461976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2543	ALL	461576.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
590	ALL	461410.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
3402	ALL	461416.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3780	ALL	461416.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
84	ALL	461410.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
2425	ALL	461616.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
507	ALL	461390.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
715	ALL	461450.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2021	ALL	462036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
283	ALL	461370.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1469	ALL	461770.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
757	ALL	461470.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1962	ALL	462076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1219	ALL	461690.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
309	ALL	461370.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
335	ALL	461370.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
673	ALL	461430.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3714	ALL	461416.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
1177	ALL	461670.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
361	ALL	461370.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
387	ALL	461370.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3582	ALL	461416.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
257	ALL	461370.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
132	ALL	461390.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
1135	ALL	461650.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
799	ALL	461490.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk

1093	ALL	461630.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
1408	ALL	461750.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3648	ALL	461416.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
231	ALL	461370.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
413	ALL	461370.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
3183	ALL	461436.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
548	ALL	461390.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
631	ALL	461410.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
2376	ALL	461836.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1051	ALL	461610.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3342	ALL	461416.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
841	ALL	461510.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
60	ALL	461410.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
206	ALL	461370.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
1009	ALL	461590.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
883	ALL	461530.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1347	ALL	461730.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
439	ALL	461370.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
2491	ALL	461736.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
4110	ALL	461416.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
181	ALL	461370.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
967	ALL	461570.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
925	ALL	461550.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2719	ALL	461536.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
107	ALL	461390.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
2493	ALL	461776.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
12	ALL	461410.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1961	ALL	462056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2199	ALL	461936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2366	ALL	461636.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1302	ALL	461710.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
465	ALL	461370.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
589	ALL	461390.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2602	ALL	461556.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2309	ALL	461696.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2886	ALL	461496.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
156	ALL	461370.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
714	ALL	461430.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
756	ALL	461450.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1260	ALL	461690.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
4174	ALL	461376.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1468	ALL	461750.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
36	ALL	461410.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
1218	ALL	461670.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk

2139	ALL	461956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
672	ALL	461410.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
798	ALL	461470.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1176	ALL	461650.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1134	ALL	461630.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
3282	ALL	461416.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
4972	ALL	461758.1	3810421	NonCancerChronicDerived_InhSoilDermMMilk
506	ALL	461370.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
2370	ALL	461716.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2258	ALL	461896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2080	ALL	461996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1092	ALL	461610.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2424	ALL	461596.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
83	ALL	461390.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
840	ALL	461490.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
4967	ALL	461701.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1050	ALL	461590.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2434	ALL	461796.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2307	ALL	461656.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
882	ALL	461510.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
630	ALL	461390.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1008	ALL	461570.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2317	ALL	461856.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
360	ALL	461350.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
282	ALL	461350.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
547	ALL	461370.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
924	ALL	461530.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1407	ALL	461730.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
386	ALL	461350.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
334	ALL	461350.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
308	ALL	461350.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
966	ALL	461550.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
131	ALL	461370.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
256	ALL	461350.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
230	ALL	461350.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
412	ALL	461350.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
205	ALL	461350.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
2247	ALL	461676.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1528	ALL	461750.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1346	ALL	461710.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
755	ALL	461430.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
3084	ALL	461456.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
713	ALL	461410.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
438	ALL	461350.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk

588	ALL	461370.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
797	ALL	461450.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1301	ALL	461690.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
180	ALL	461350.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
2365	ALL	461616.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
59	ALL	461390.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2483	ALL	461576.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
4109	ALL	461396.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1175	ALL	461630.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1259	ALL	461670.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1217	ALL	461650.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
671	ALL	461390.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
464	ALL	461350.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
3232	ALL	461416.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2020	ALL	462016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1133	ALL	461610.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
2985	ALL	461476.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
839	ALL	461470.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2375	ALL	461816.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2431	ALL	461736.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
11	ALL	461390.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1091	ALL	461590.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4043	ALL	461396.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
106	ALL	461370.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
2777	ALL	461516.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
505	ALL	461350.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
155	ALL	461350.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
881	ALL	461490.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1049	ALL	461570.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2492	ALL	461756.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1467	ALL	461730.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
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629	ALL	461370.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1007	ALL	461550.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
965	ALL	461530.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1960	ALL	462036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2257	ALL	461876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
35	ALL	461390.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
1578	ALL	461750.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
3977	ALL	461396.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2079	ALL	461976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2198	ALL	461916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
4173	ALL	461356.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1406	ALL	461710.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk

3133	ALL	461436.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
546	ALL	461350.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
754	ALL	461410.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
712	ALL	461390.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
359	ALL	461330.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
385	ALL	461330.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
2660	ALL	461536.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
796	ALL	461430.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2316	ALL	461836.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
281	ALL	461330.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
130	ALL	461350.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
333	ALL	461330.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
411	ALL	461330.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
1345	ALL	461690.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
307	ALL	461330.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3911	ALL	461396.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2306	ALL	461636.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
255	ALL	461330.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
1216	ALL	461630.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
82	ALL	461370.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
1258	ALL	461650.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
229	ALL	461330.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
838	ALL	461450.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
1300	ALL	461670.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1174	ALL	461610.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
670	ALL	461370.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
204	ALL	461330.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
437	ALL	461330.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
1132	ALL	461590.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
587	ALL	461350.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2433	ALL	461776.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
4108	ALL	461376.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1901	ALL	462076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1090	ALL	461570.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
880	ALL	461470.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
2364	ALL	461596.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
179	ALL	461330.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
1527	ALL	461730.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
463	ALL	461330.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
2248	ALL	461696.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
922	ALL	461490.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2542	ALL	461556.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1048	ALL	461550.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2138	ALL	461936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk

1628	ALL	461750.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3845	ALL	461396.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
964	ALL	461510.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1006	ALL	461530.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2246	ALL	461656.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
504	ALL	461330.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3182	ALL	461416.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
4042	ALL	461376.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
628	ALL	461350.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
154	ALL	461330.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
58	ALL	461370.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
1466	ALL	461710.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
105	ALL	461350.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
10	ALL	461370.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2835	ALL	461496.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3341	ALL	461396.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
753	ALL	461390.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
3779	ALL	461396.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
795	ALL	461410.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
711	ALL	461370.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
4959	ALL	462079	3808734	NonCancerChronicDerived_InhSoilDermMMilk
1405	ALL	461690.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3713	ALL	461396.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3401	ALL	461396.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
545	ALL	461330.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
837	ALL	461430.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
3976	ALL	461376.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1257	ALL	461630.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1215	ALL	461610.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1344	ALL	461670.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2019	ALL	461996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
34	ALL	461370.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
1173	ALL	461590.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
2423	ALL	461576.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1299	ALL	461650.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1577	ALL	461730.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
3461	ALL	461396.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
879	ALL	461450.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1131	ALL	461570.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
2374	ALL	461796.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
129	ALL	461330.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
2305	ALL	461616.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2186	ALL	461676.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
669	ALL	461350.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk

3034	ALL	461456.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3647	ALL	461396.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2256	ALL	461856.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1678	ALL	461750.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2078	ALL	461956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
586	ALL	461330.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1900	ALL	462056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1089	ALL	461550.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
384	ALL	461310.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
410	ALL	461310.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
921	ALL	461470.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
3521	ALL	461396.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
358	ALL	461310.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2197	ALL	461896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
81	ALL	461350.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
963	ALL	461490.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1047	ALL	461530.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3910	ALL	461376.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
332	ALL	461310.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
280	ALL	461310.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1005	ALL	461510.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
436	ALL	461310.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
306	ALL	461310.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
254	ALL	461310.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
1526	ALL	461710.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
4172	ALL	461336.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
3581	ALL	461396.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2310	ALL	461716.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
228	ALL	461310.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
4107	ALL	461356.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
462	ALL	461310.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
203	ALL	461310.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
627	ALL	461330.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
752	ALL	461370.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
178	ALL	461310.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
794	ALL	461390.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1465	ALL	461690.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2432	ALL	461756.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1959	ALL	462016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
503	ALL	461310.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
1627	ALL	461730.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2315	ALL	461816.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2601	ALL	461536.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
104	ALL	461330.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk

3844	ALL	461376.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
4041	ALL	461356.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
836	ALL	461410.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
710	ALL	461350.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1404	ALL	461670.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2371	ALL	461736.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1214	ALL	461590.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1256	ALL	461610.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1298	ALL	461630.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
2935	ALL	461476.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3281	ALL	461396.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
153	ALL	461310.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
1343	ALL	461650.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1172	ALL	461570.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
878	ALL	461430.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1728	ALL	461750.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2245	ALL	461636.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
544	ALL	461310.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
57	ALL	461350.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2718	ALL	461516.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3778	ALL	461376.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
9	ALL	461350.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1130	ALL	461550.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
920	ALL	461450.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1576	ALL	461710.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
668	ALL	461330.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3132	ALL	461416.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1088	ALL	461530.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2304	ALL	461596.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
962	ALL	461470.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
3975	ALL	461356.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1046	ALL	461510.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3712	ALL	461376.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
1004	ALL	461490.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
585	ALL	461310.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
33	ALL	461350.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3083	ALL	461436.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1677	ALL	461730.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2363	ALL	461576.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1525	ALL	461690.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2185	ALL	461656.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
80	ALL	461330.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
793	ALL	461370.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
128	ALL	461310.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk

2018	ALL	461976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
835	ALL	461390.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2137	ALL	461916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3646	ALL	461376.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
751	ALL	461350.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2373	ALL	461776.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2255	ALL	461836.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2196	ALL	461876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
409	ALL	461290.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
1464	ALL	461670.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
383	ALL	461290.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
1778	ALL	461750.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
626	ALL	461310.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
2482	ALL	461556.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
4106	ALL	461336.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
435	ALL	461290.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
357	ALL	461290.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
3909	ALL	461356.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
709	ALL	461330.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
877	ALL	461410.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
279	ALL	461290.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
253	ALL	461290.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
1255	ALL	461590.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1213	ALL	461570.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
461	ALL	461290.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
1626	ALL	461710.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2187	ALL	461696.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1403	ALL	461650.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1297	ALL	461610.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1342	ALL	461630.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
331	ALL	461290.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
3181	ALL	461396.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
305	ALL	461290.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
227	ALL	461290.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
1171	ALL	461550.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
4171	ALL	461316.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
3580	ALL	461376.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
502	ALL	461290.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
919	ALL	461430.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1129	ALL	461530.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1899	ALL	462036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2244	ALL	461616.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1727	ALL	461730.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
961	ALL	461450.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk

202	ALL	461290.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
103	ALL	461310.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1087	ALL	461510.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4040	ALL	461336.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
177	ALL	461290.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3520	ALL	461376.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
56	ALL	461330.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
1045	ALL	461490.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
1003	ALL	461470.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
3843	ALL	461356.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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543	ALL	461290.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
8	ALL	461330.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2984	ALL	461456.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3231	ALL	461396.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
792	ALL	461350.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
152	ALL	461290.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
834	ALL	461370.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2077	ALL	461936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
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1524	ALL	461670.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3460	ALL	461376.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3777	ALL	461356.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
32	ALL	461330.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
584	ALL	461290.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1676	ALL	461710.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
750	ALL	461330.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2125	ALL	461676.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
876	ALL	461390.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
3974	ALL	461336.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1463	ALL	461650.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1958	ALL	461996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1254	ALL	461570.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
3711	ALL	461356.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2314	ALL	461796.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
4973	ALL	461755.5	3810562	NonCancerChronicDerived_InhSoilDermMMilk
1296	ALL	461590.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1212	ALL	461550.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
708	ALL	461310.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1402	ALL	461630.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
79	ALL	461310.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
918	ALL	461410.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1341	ALL	461610.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk

1777	ALL	461730.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3400	ALL	461376.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1170	ALL	461530.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
625	ALL	461290.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
2303	ALL	461576.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1625	ALL	461690.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2184	ALL	461636.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2776	ALL	461496.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2885	ALL	461476.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3082	ALL	461416.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1128	ALL	461510.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
960	ALL	461430.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
2017	ALL	461956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1086	ALL	461490.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3131	ALL	461396.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1002	ALL	461450.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
408	ALL	461270.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
4105	ALL	461316.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1044	ALL	461470.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
382	ALL	461270.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3033	ALL	461436.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3645	ALL	461356.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
127	ALL	461290.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
2243	ALL	461596.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2372	ALL	461756.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
4170	ALL	461296.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
460	ALL	461270.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
3340	ALL	461376.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
434	ALL	461270.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
356	ALL	461270.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2541	ALL	461536.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1726	ALL	461710.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
252	ALL	461270.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
501	ALL	461270.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3908	ALL	461336.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2195	ALL	461856.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2659	ALL	461516.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1574	ALL	461670.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
278	ALL	461270.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
226	ALL	461270.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
666	ALL	461290.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
833	ALL	461350.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
791	ALL	461330.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
330	ALL	461270.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk

304	ALL	461270.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2422	ALL	461556.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
875	ALL	461370.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
2254	ALL	461816.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2124	ALL	461656.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2136	ALL	461896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3579	ALL	461356.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
542	ALL	461270.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
749	ALL	461310.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
176	ALL	461270.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
4039	ALL	461316.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1523	ALL	461650.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
55	ALL	461310.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
201	ALL	461270.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
1827	ALL	461730.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1675	ALL	461690.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
917	ALL	461390.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1253	ALL	461550.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
102	ALL	461290.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
583	ALL	461270.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1295	ALL	461570.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3842	ALL	461336.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1462	ALL	461630.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1211	ALL	461530.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
7	ALL	461310.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1340	ALL	461590.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1401	ALL	461610.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3519	ALL	461356.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
1169	ALL	461510.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
151	ALL	461270.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
959	ALL	461410.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
2249	ALL	461716.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
707	ALL	461290.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3280	ALL	461376.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1127	ALL	461490.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
31	ALL	461310.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
2311	ALL	461736.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1776	ALL	461710.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1898	ALL	462016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1001	ALL	461430.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1085	ALL	461470.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
624	ALL	461270.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1043	ALL	461450.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
4104	ALL	461296.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk

1624	ALL	461670.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3032	ALL	461416.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3776	ALL	461336.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3973	ALL	461316.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2183	ALL	461616.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2313	ALL	461776.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
832	ALL	461330.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2076	ALL	461916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
790	ALL	461310.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
874	ALL	461350.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1725	ALL	461690.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
3459	ALL	461356.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
1573	ALL	461650.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2126	ALL	461696.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
407	ALL	461250.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
665	ALL	461270.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3710	ALL	461336.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
78	ALL	461290.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
1957	ALL	461976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
381	ALL	461250.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
459	ALL	461250.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
433	ALL	461250.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
126	ALL	461270.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
916	ALL	461370.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
500	ALL	461250.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
748	ALL	461290.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
355	ALL	461250.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2194	ALL	461836.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
277	ALL	461250.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1522	ALL	461630.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
251	ALL	461250.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
4038	ALL	461296.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2934	ALL	461456.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1252	ALL	461530.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
225	ALL	461250.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
1210	ALL	461510.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1294	ALL	461550.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
329	ALL	461250.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
1826	ALL	461710.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
303	ALL	461250.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
3907	ALL	461316.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
958	ALL	461390.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
3230	ALL	461376.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1339	ALL	461570.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk

1461	ALL	461610.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3644	ALL	461336.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1168	ALL	461490.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
200	ALL	461250.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
541	ALL	461250.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1400	ALL	461590.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1674	ALL	461670.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2983	ALL	461436.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1000	ALL	461410.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1126	ALL	461470.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
175	ALL	461250.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
2123	ALL	461636.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2362	ALL	461556.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2600	ALL	461516.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3180	ALL	461376.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
1042	ALL	461430.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2834	ALL	461476.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
582	ALL	461250.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1084	ALL	461450.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
706	ALL	461270.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3399	ALL	461356.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2135	ALL	461876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2064	ALL	461676.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
4169	ALL	461276.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1775	ALL	461690.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3578	ALL	461336.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2016	ALL	461936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3081	ALL	461396.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
831	ALL	461310.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
101	ALL	461270.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
623	ALL	461250.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1623	ALL	461650.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
873	ALL	461330.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
2182	ALL	461596.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2242	ALL	461576.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3841	ALL	461316.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
150	ALL	461250.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
789	ALL	461290.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
54	ALL	461290.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
3972	ALL	461296.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
915	ALL	461350.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2253	ALL	461796.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2717	ALL	461496.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1572	ALL	461630.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk

1724	ALL	461670.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
3518	ALL	461336.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
664	ALL	461250.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
957	ALL	461370.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
3339	ALL	461356.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
6	ALL	461290.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2481	ALL	461536.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1293	ALL	461530.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1209	ALL	461490.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1251	ALL	461510.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
2063	ALL	461656.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
747	ALL	461270.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1338	ALL	461550.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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3775	ALL	461316.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
1399	ALL	461570.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2312	ALL	461756.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1167	ALL	461470.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
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30	ALL	461290.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
999	ALL	461390.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1825	ALL	461690.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1956	ALL	461956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2982	ALL	461416.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
406	ALL	461230.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
432	ALL	461230.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
458	ALL	461230.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
1125	ALL	461450.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1897	ALL	461996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3130	ALL	461376.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
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499	ALL	461230.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
125	ALL	461250.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
380	ALL	461230.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
3031	ALL	461396.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1673	ALL	461650.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
77	ALL	461270.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
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540	ALL	461230.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
4103	ALL	461276.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3279	ALL	461356.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3906	ALL	461296.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
276	ALL	461230.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk

705	ALL	461250.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2075	ALL	461896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3458	ALL	461336.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
302	ALL	461230.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
328	ALL	461230.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
3709	ALL	461316.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
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872	ALL	461310.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
224	ALL	461230.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
830	ALL	461290.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
199	ALL	461230.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
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2193	ALL	461816.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
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1622	ALL	461630.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2122	ALL	461616.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
788	ALL	461270.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
174	ALL	461230.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3643	ALL	461316.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
4037	ALL	461276.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
622	ALL	461230.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
956	ALL	461350.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
3229	ALL	461356.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3840	ALL	461296.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2933	ALL	461436.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1292	ALL	461510.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1571	ALL	461610.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2188	ALL	461716.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
100	ALL	461250.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
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1337	ALL	461530.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1208	ALL	461470.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
746	ALL	461250.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
998	ALL	461370.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2302	ALL	461556.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1723	ALL	461650.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1398	ALL	461550.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3398	ALL	461336.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1520	ALL	461590.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1166	ALL	461450.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
3577	ALL	461316.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
1459	ALL	461570.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk

1040	ALL	461390.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
663	ALL	461230.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
1124	ALL	461430.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
149	ALL	461230.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
1082	ALL	461410.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2065	ALL	461696.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
53	ALL	461270.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
2134	ALL	461856.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2015	ALL	461916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
4168	ALL	461256.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1824	ALL	461670.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2775	ALL	461476.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3774	ALL	461296.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2062	ALL	461636.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2252	ALL	461776.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3971	ALL	461276.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2540	ALL	461516.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
871	ALL	461290.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1672	ALL	461630.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
829	ALL	461270.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
3179	ALL	461356.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
913	ALL	461310.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
5	ALL	461270.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
2421	ALL	461536.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3080	ALL	461376.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
704	ALL	461230.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
431	ALL	461210.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
457	ALL	461210.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
3517	ALL	461316.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
498	ALL	461210.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
29	ALL	461270.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
405	ALL	461210.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
2121	ALL	461596.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
787	ALL	461250.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3338	ALL	461336.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3708	ALL	461296.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
539	ALL	461210.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
76	ALL	461250.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
955	ALL	461330.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
379	ALL	461210.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
1773	ALL	461650.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1621	ALL	461610.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
124	ALL	461230.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
2003	ALL	461676.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk

580	ALL	461210.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2181	ALL	461576.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
353	ALL	461210.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
2250	ALL	461736.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1291	ALL	461490.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
275	ALL	461210.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
1336	ALL	461510.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
327	ALL	461210.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
1249	ALL	461470.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1896	ALL	461976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
301	ALL	461210.6	3809827	NonCancerChronicDerived_InhSoilDermMMilk
2981	ALL	461396.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
997	ALL	461350.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1955	ALL	461936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
249	ALL	461210.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
1207	ALL	461450.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
2833	ALL	461456.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1397	ALL	461530.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
223	ALL	461210.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
1570	ALL	461590.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
198	ALL	461210.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
1039	ALL	461370.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
1165	ALL	461430.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
3642	ALL	461296.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1458	ALL	461550.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
621	ALL	461210.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1519	ALL	461570.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
745	ALL	461230.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
3905	ALL	461276.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1123	ALL	461410.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1081	ALL	461390.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3278	ALL	461336.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
4102	ALL	461256.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2658	ALL	461496.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1722	ALL	461630.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2002	ALL	461656.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2133	ALL	461836.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2883	ALL	461436.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2932	ALL	461416.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3457	ALL	461316.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
173	ALL	461210.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3129	ALL	461356.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
662	ALL	461210.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
2192	ALL	461796.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk

870	ALL	461270.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
3576	ALL	461296.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
828	ALL	461250.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
912	ALL	461290.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1823	ALL	461650.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
4036	ALL	461256.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
52	ALL	461250.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
99	ALL	461230.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
2074	ALL	461876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3228	ALL	461336.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1671	ALL	461610.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
3030	ALL	461376.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
954	ALL	461310.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
3839	ALL	461276.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2061	ALL	461616.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
148	ALL	461210.6	3809707	NonCancerChronicDerived_InhSoilDermMMilk
786	ALL	461230.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
703	ALL	461210.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2251	ALL	461756.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
996	ALL	461330.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1290	ALL	461470.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3516	ALL	461296.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
1335	ALL	461490.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1248	ALL	461450.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1620	ALL	461590.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1772	ALL	461630.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
4167	ALL	461236.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1396	ALL	461510.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1206	ALL	461430.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
3397	ALL	461316.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1038	ALL	461350.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3970	ALL	461256.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2014	ALL	461896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1457	ALL	461530.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1164	ALL	461410.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1569	ALL	461570.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1080	ALL	461370.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
1122	ALL	461390.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1518	ALL	461550.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
456	ALL	461190.6	3809947	NonCancerChronicDerived_InhSoilDermMMilk
497	ALL	461190.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
430	ALL	461190.6	3809927	NonCancerChronicDerived_InhSoilDermMMilk
538	ALL	461190.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1895	ALL	461956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk

3178	ALL	461336.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
404	ALL	461190.6	3809907	NonCancerChronicDerived_InhSoilDermMMilk
28	ALL	461250.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3773	ALL	461276.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
579	ALL	461190.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2716	ALL	461476.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
378	ALL	461190.6	3809887	NonCancerChronicDerived_InhSoilDermMMilk
2774	ALL	461456.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
744	ALL	461210.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
4	ALL	461250.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
75	ALL	461230.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
869	ALL	461250.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1721	ALL	461610.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
352	ALL	461190.6	3809867	NonCancerChronicDerived_InhSoilDermMMilk
326	ALL	461190.6	3809847	NonCancerChronicDerived_InhSoilDermMMilk
2127	ALL	461716.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
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911	ALL	461270.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
3079	ALL	461356.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3456	ALL	461296.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
274	ALL	461190.6	3809807	NonCancerChronicDerived_InhSoilDermMMilk
123	ALL	461210.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
620	ALL	461190.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
248	ALL	461190.6	3809787	NonCancerChronicDerived_InhSoilDermMMilk
2001	ALL	461636.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
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3337	ALL	461316.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
3707	ALL	461276.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
222	ALL	461190.6	3809767	NonCancerChronicDerived_InhSoilDermMMilk
2361	ALL	461536.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
827	ALL	461230.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
953	ALL	461290.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
2480	ALL	461516.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2832	ALL	461436.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
197	ALL	461190.6	3809747	NonCancerChronicDerived_InhSoilDermMMilk
2241	ALL	461556.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1822	ALL	461630.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
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4101	ALL	461236.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
661	ALL	461190.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3904	ALL	461256.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1670	ALL	461590.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
995	ALL	461310.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1954	ALL	461916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk

1289	ALL	461450.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1334	ALL	461470.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3641	ALL	461276.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1247	ALL	461430.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1395	ALL	461490.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
4976	ALL	461180.7	3809952	NonCancerChronicDerived_InhSoilDermMMilk
785	ALL	461210.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1037	ALL	461330.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
172	ALL	461190.6	3809727	NonCancerChronicDerived_InhSoilDermMMilk
3277	ALL	461316.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
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1456	ALL	461510.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3396	ALL	461296.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1163	ALL	461390.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1079	ALL	461350.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4035	ALL	461236.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1121	ALL	461370.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
702	ALL	461190.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1517	ALL	461530.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
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952	ALL	461270.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
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3969	ALL	461236.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
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578	ALL	461170.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
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1333	ALL	461450.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1288	ALL	461430.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
2189	ALL	461736.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
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1821	ALL	461610.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1394	ALL	461470.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1669	ALL	461570.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1894	ALL	461936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1036	ALL	461310.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2773	ALL	461436.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3177	ALL	461316.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3	ALL	461230.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
1246	ALL	461410.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
2000	ALL	461616.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1455	ALL	461490.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1204	ALL	461390.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
3515	ALL	461276.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
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3078	ALL	461336.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1162	ALL	461370.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1618	ALL	461550.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3276	ALL	461296.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3772	ALL	461256.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
1120	ALL	461350.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
660	ALL	461170.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
1516	ALL	461510.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1567	ALL	461530.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
784	ALL	461190.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
74	ALL	461210.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
2131	ALL	461796.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
4100	ALL	461216.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
122	ALL	461190.6	3809687	NonCancerChronicDerived_InhSoilDermMMilk
1770	ALL	461590.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3903	ALL	461236.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk

2715	ALL	461456.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2657	ALL	461476.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3455	ALL	461276.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
3226	ALL	461296.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
909	ALL	461230.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
701	ALL	461170.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2420	ALL	461516.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3706	ALL	461256.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2013	ALL	461876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
951	ALL	461250.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
2066	ALL	461716.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
867	ALL	461210.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
3127	ALL	461316.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
993	ALL	461270.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1719	ALL	461570.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2301	ALL	461536.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2831	ALL	461416.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1953	ALL	461896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2190	ALL	461756.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
4034	ALL	461216.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1940	ALL	461636.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1999	ALL	461596.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3395	ALL	461276.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2881	ALL	461396.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
825	ALL	461190.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
1332	ALL	461430.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
742	ALL	461170.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1393	ALL	461450.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2539	ALL	461496.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1287	ALL	461410.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3176	ALL	461296.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3640	ALL	461256.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1035	ALL	461290.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
50	ALL	461210.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
4165	ALL	461196.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
2072	ALL	461836.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1454	ALL	461470.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1245	ALL	461390.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1668	ALL	461550.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2180	ALL	461556.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1077	ALL	461310.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
1203	ALL	461370.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
2930	ALL	461376.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1515	ALL	461490.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk

1820	ALL	461590.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
3837	ALL	461236.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1161	ALL	461350.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1119	ALL	461330.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
97	ALL	461190.6	3809667	NonCancerChronicDerived_InhSoilDermMMilk
1617	ALL	461530.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1566	ALL	461510.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2979	ALL	461356.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
4943	ALL	462438	3808586	NonCancerChronicDerived_InhSoilDermMMilk
495	ALL	461150.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
536	ALL	461150.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
3028	ALL	461336.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1880	ALL	461656.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
577	ALL	461150.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
3574	ALL	461256.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
4099	ALL	461196.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
783	ALL	461170.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3968	ALL	461216.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3077	ALL	461316.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
26	ALL	461210.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
618	ALL	461150.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
3335	ALL	461276.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
908	ALL	461210.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2	ALL	461210.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
950	ALL	461230.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1769	ALL	461570.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
659	ALL	461150.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3126	ALL	461296.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
866	ALL	461190.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
992	ALL	461250.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2059	ALL	461576.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3771	ALL	461236.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
700	ALL	461150.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
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1392	ALL	461430.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1286	ALL	461390.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3514	ALL	461256.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
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4033	ALL	461196.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1893	ALL	461916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1453	ALL	461450.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
824	ALL	461170.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2714	ALL	461436.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk

1076	ALL	461290.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
1244	ALL	461370.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
3902	ALL	461216.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
73	ALL	461190.6	3809647	NonCancerChronicDerived_InhSoilDermMMilk
1514	ALL	461470.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1667	ALL	461530.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
3275	ALL	461276.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1202	ALL	461350.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1118	ALL	461310.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1160	ALL	461330.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
741	ALL	461150.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1565	ALL	461490.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1616	ALL	461510.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2071	ALL	461816.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1939	ALL	461616.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1819	ALL	461570.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2880	ALL	461376.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3705	ALL	461236.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2130	ALL	461776.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3454	ALL	461256.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
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1881	ALL	461676.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3027	ALL	461316.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2598	ALL	461476.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
949	ALL	461210.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
907	ALL	461190.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2656	ALL	461456.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2128	ALL	461736.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3175	ALL	461276.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3225	ALL	461276.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
3076	ALL	461296.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3967	ALL	461196.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
991	ALL	461230.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2479	ALL	461496.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
782	ALL	461150.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
2830	ALL	461396.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
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2978	ALL	461336.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
865	ALL	461170.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
2929	ALL	461356.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3836	ALL	461216.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2240	ALL	461536.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
4164	ALL	461176.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk

3639	ALL	461236.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1033	ALL	461250.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
49	ALL	461190.6	3809627	NonCancerChronicDerived_InhSoilDermMMilk
576	ALL	461130.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
535	ALL	461130.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1330	ALL	461390.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1391	ALL	461410.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
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3394	ALL	461256.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
494	ALL	461130.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
617	ALL	461130.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1952	ALL	461876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2012	ALL	461856.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1452	ALL	461430.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1285	ALL	461370.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
658	ALL	461130.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
1717	ALL	461530.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2360	ALL	461516.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1938	ALL	461596.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
3125	ALL	461276.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1513	ALL	461450.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1075	ALL	461270.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4098	ALL	461176.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
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1666	ALL	461510.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
823	ALL	461150.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
1564	ALL	461470.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2119	ALL	461556.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1	ALL	461190.6	3809587	NonCancerChronicDerived_InhSoilDermMMilk
699	ALL	461130.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
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1615	ALL	461490.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
25	ALL	461190.6	3809607	NonCancerChronicDerived_InhSoilDermMMilk
3901	ALL	461196.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3770	ALL	461216.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
740	ALL	461130.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
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3513	ALL	461236.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
4032	ALL	461176.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
3334	ALL	461256.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk

990	ALL	461210.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
906	ALL	461170.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2070	ALL	461796.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1998	ALL	461576.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3026	ALL	461296.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1032	ALL	461230.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
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2977	ALL	461316.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
864	ALL	461150.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
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781	ALL	461130.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1390	ALL	461390.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1329	ALL	461370.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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2713	ALL	461416.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
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1284	ALL	461350.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1512	ALL	461430.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
4964	ALL	461180.7	3809585	NonCancerChronicDerived_InhSoilDermMMilk
3075	ALL	461276.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1892	ALL	461896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3704	ALL	461216.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2538	ALL	461476.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1716	ALL	461510.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2655	ALL	461436.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3274	ALL	461256.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
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1116	ALL	461270.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
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3966	ALL	461176.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1200	ALL	461310.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
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3453	ALL	461236.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
1665	ALL	461490.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1614	ALL	461470.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
616	ALL	461110.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
575	ALL	461110.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
534	ALL	461110.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
822	ALL	461130.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
657	ALL	461110.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk

2005	ALL	461716.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3174	ALL	461256.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
493	ALL	461110.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3224	ALL	461256.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
947	ALL	461170.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1878	ALL	461616.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
989	ALL	461190.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
698	ALL	461110.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3638	ALL	461216.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2597	ALL	461456.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
905	ALL	461150.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
4163	ALL	461156.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1817	ALL	461530.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1031	ALL	461210.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2011	ALL	461836.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2419	ALL	461496.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
739	ALL	461110.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
3769	ALL	461196.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2179	ALL	461536.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
3900	ALL	461176.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1450	ALL	461390.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1389	ALL	461370.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1328	ALL	461350.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
2067	ALL	461736.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2771	ALL	461396.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1073	ALL	461230.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
4097	ALL	461156.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
3124	ALL	461256.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
863	ALL	461130.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1766	ALL	461510.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1511	ALL	461410.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3393	ALL	461236.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1283	ALL	461330.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3572	ALL	461216.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2976	ALL	461296.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1115	ALL	461250.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1562	ALL	461430.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
780	ALL	461110.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1241	ALL	461310.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1715	ALL	461490.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1157	ALL	461270.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1199	ALL	461290.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1613	ALL	461450.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1664	ALL	461470.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk

3025	ALL	461276.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
4031	ALL	461156.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1937	ALL	461576.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2927	ALL	461316.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2828	ALL	461356.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2058	ALL	461556.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3703	ALL	461196.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2300	ALL	461516.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
3512	ALL	461216.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
946	ALL	461150.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
988	ALL	461170.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1877	ALL	461596.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2770	ALL	461376.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
821	ALL	461110.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2878	ALL	461336.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3333	ALL	461236.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1030	ALL	461190.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2654	ALL	461416.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
904	ALL	461130.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2712	ALL	461396.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2069	ALL	461776.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3834	ALL	461176.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
615	ALL	461090.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
656	ALL	461090.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
2478	ALL	461476.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
574	ALL	461090.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1816	ALL	461510.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1072	ALL	461210.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
697	ALL	461090.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3965	ALL	461156.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1449	ALL	461370.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3637	ALL	461196.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
533	ALL	461090.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1891	ALL	461876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3074	ALL	461256.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1388	ALL	461350.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3273	ALL	461236.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1510	ALL	461390.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1327	ALL	461330.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1951	ALL	461856.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
492	ALL	461090.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
2010	ALL	461816.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1114	ALL	461230.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1282	ALL	461310.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk

1561	ALL	461410.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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1882	ALL	461696.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
4162	ALL	461136.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
3571	ALL	461196.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
779	ALL	461090.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3173	ALL	461236.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2239	ALL	461516.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
987	ALL	461150.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
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820	ALL	461090.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
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903	ALL	461110.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1071	ALL	461190.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3511	ALL	461196.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
1509	ALL	461370.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2653	ALL	461396.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1997	ALL	461556.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1448	ALL	461350.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1387	ALL	461330.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2118	ALL	461536.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
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1815	ALL	461490.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk

1113	ALL	461210.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
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1197	ALL	461250.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1662	ALL	461430.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
861	ALL	461090.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
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614	ALL	461070.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
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2359	ALL	461496.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
696	ALL	461070.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
986	ALL	461130.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
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1070	ALL	461170.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2418	ALL	461476.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
902	ALL	461090.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1447	ALL	461330.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1112	ALL	461190.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1386	ALL	461310.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk

1508	ALL	461350.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
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3073	ALL	461236.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
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2178	ALL	461516.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
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2974	ALL	461256.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3172	ALL	461216.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
985	ALL	461110.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
2536	ALL	461436.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
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860	ALL	461070.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
4029	ALL	461116.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
943	ALL	461090.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
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1069	ALL	461150.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
2477	ALL	461456.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1890	ALL	461856.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2006	ALL	461736.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3510	ALL	461176.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk

1111	ALL	461170.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
2594	ALL	461396.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1446	ALL	461310.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
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1385	ALL	461290.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
695	ALL	461050.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3023	ALL	461236.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1558	ALL	461350.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
654	ALL	461050.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3122	ALL	461216.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
736	ALL	461050.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2008	ALL	461776.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
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1324	ALL	461270.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
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3832	ALL	461136.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
572	ALL	461050.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1813	ALL	461450.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1711	ALL	461410.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1762	ALL	461430.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
531	ALL	461050.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
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1026	ALL	461110.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
490	ALL	461050.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3221	ALL	461196.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2651	ALL	461356.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
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2057	ALL	461536.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3450	ALL	461176.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
1068	ALL	461130.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3635	ALL	461156.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2535	ALL	461416.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk

3171	ALL	461196.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
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1110	ALL	461150.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
2825	ALL	461296.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1949	ALL	461816.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2767	ALL	461316.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3072	ALL	461216.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1506	ALL	461310.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1445	ALL	461290.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2593	ALL	461376.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1557	ALL	461330.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2924	ALL	461256.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1944	ALL	461716.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1384	ALL	461270.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3897	ALL	461116.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1152	ALL	461170.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1608	ALL	461350.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3766	ALL	461136.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
1323	ALL	461250.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3121	ALL	461196.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1659	ALL	461370.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1194	ALL	461190.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1278	ALL	461230.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1236	ALL	461210.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
3569	ALL	461156.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2973	ALL	461236.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1710	ALL	461390.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
900	ALL	461050.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1812	ALL	461430.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
4028	ALL	461096.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2299	ALL	461496.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
3390	ALL	461176.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1761	ALL	461410.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1025	ALL	461090.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
735	ALL	461030.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
694	ALL	461030.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1067	ALL	461110.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
983	ALL	461070.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1875	ALL	461556.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
776	ALL	461030.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
653	ALL	461030.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk

2117	ALL	461516.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2007	ALL	461756.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2708	ALL	461316.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
612	ALL	461030.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1109	ALL	461130.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
817	ALL	461030.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
3071	ALL	461196.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3831	ALL	461116.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3509	ALL	461156.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3700	ALL	461136.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3330	ALL	461176.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1505	ALL	461290.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2650	ALL	461336.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
571	ALL	461030.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
941	ALL	461050.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1556	ALL	461310.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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1151	ALL	461150.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
3022	ALL	461216.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1948	ALL	461796.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2534	ALL	461396.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1383	ALL	461250.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1607	ALL	461330.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
530	ALL	461030.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
858	ALL	461030.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
3962	ALL	461096.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2476	ALL	461436.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1322	ALL	461230.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1658	ALL	461350.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1193	ALL	461170.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
2417	ALL	461456.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
489	ALL	461030.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
1889	ALL	461836.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1277	ALL	461210.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
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2766	ALL	461296.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
4159	ALL	461076.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
2824	ALL	461276.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1811	ALL	461410.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1760	ALL	461390.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3270	ALL	461176.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk

2874	ALL	461256.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
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2358	ALL	461476.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
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1108	ALL	461110.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
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3220	ALL	461176.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
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1555	ALL	461290.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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3021	ALL	461196.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
734	ALL	461010.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1443	ALL	461250.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1883	ALL	461716.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1606	ALL	461310.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2649	ALL	461316.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
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693	ALL	461010.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1382	ALL	461230.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
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1192	ALL	461150.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
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1657	ALL	461330.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
3170	ALL	461176.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
1947	ALL	461776.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
816	ALL	461010.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
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3120	ALL	461176.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
857	ALL	461010.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1759	ALL	461370.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk

1810	ALL	461390.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
611	ALL	461010.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
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3389	ALL	461156.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1023	ALL	461050.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
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2591	ALL	461336.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2707	ALL	461296.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3830	ALL	461096.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
529	ALL	461010.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
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1605	ALL	461290.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
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1442	ALL	461230.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
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774	ALL	460990.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
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733	ALL	460990.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
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2474	ALL	461396.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
692	ALL	460990.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2922	ALL	461216.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
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897	ALL	460990.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1946	ALL	461756.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
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569	ALL	460990.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
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1021	ALL	461010.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3169	ALL	461156.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2822	ALL	461236.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
487	ALL	460990.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3119	ALL	461156.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
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1189	ALL	461090.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
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773	ALL	460970.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
814	ALL	460970.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
979	ALL	460990.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
1654	ALL	461270.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
732	ALL	460970.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
1501	ALL	461210.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
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855	ALL	460970.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
1440	ALL	461190.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1705	ALL	461290.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2177	ALL	461496.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1273	ALL	461130.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1379	ALL	461170.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1318	ALL	461150.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk

691	ALL	460970.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
3447	ALL	461116.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
2921	ALL	461196.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1756	ALL	461310.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3566	ALL	461096.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
896	ALL	460970.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2970	ALL	461176.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2298	ALL	461476.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1062	ALL	461010.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
1104	ALL	461030.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1874	ALL	461536.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3894	ALL	461056.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
3268	ALL	461136.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1807	ALL	461330.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
650	ALL	460970.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3763	ALL	461076.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
1146	ALL	461050.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
4091	ALL	461036.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1020	ALL	460990.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
2472	ALL	461356.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
937	ALL	460970.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
4025	ALL	461036.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
609	ALL	460970.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1188	ALL	461070.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
3506	ALL	461096.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2647	ALL	461276.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2415	ALL	461416.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3019	ALL	461156.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
1602	ALL	461230.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2705	ALL	461256.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1886	ALL	461776.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1230	ALL	461090.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1653	ALL	461250.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1551	ALL	461210.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
3218	ALL	461136.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
568	ALL	460970.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2589	ALL	461296.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1500	ALL	461190.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1704	ALL	461270.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
3387	ALL	461116.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3697	ALL	461076.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
1439	ALL	461170.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1272	ALL	461110.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
2763	ALL	461236.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk

2530	ALL	461316.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
978	ALL	460970.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
527	ALL	460970.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1317	ALL	461130.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1378	ALL	461150.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1755	ALL	461290.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3959	ALL	461036.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
486	ALL	460970.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
1103	ALL	461010.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1884	ALL	461736.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
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1061	ALL	460990.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
813	ALL	460950.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
4156	ALL	461016.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
1145	ALL	461030.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
3118	ALL	461136.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
772	ALL	460950.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
3168	ALL	461136.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
854	ALL	460950.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
3828	ALL	461056.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3068	ALL	461136.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2821	ALL	461216.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
731	ALL	460950.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
2356	ALL	461436.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3631	ALL	461076.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3446	ALL	461096.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
895	ALL	460950.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
1995	ALL	461516.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1187	ALL	461050.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1019	ALL	460970.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
690	ALL	460950.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2414	ALL	461396.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
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1652	ALL	461230.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
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1703	ALL	461250.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1271	ALL	461090.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1499	ALL	461170.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2871	ALL	461196.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3565	ALL	461076.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
649	ALL	460950.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk

3893	ALL	461036.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1438	ALL	461150.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1754	ALL	461270.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
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1228	ALL	461050.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
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1018	ALL	460950.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
853	ALL	460930.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
526	ALL	460950.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
812	ALL	460930.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
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1651	ALL	461210.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
894	ALL	460930.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk

485	ALL	460950.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
771	ALL	460930.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1549	ALL	461170.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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1376	ALL	461110.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
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1143	ALL	460990.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1101	ALL	460970.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
689	ALL	460930.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
1185	ALL	461010.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
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3067	ALL	461116.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
976	ALL	460930.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
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1650	ALL	461190.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1269	ALL	461050.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1599	ALL	461170.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
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1017	ALL	460930.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
4023	ALL	460996.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
607	ALL	460930.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk

1548	ALL	461150.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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3892	ALL	461016.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2870	ALL	461176.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
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852	ALL	460910.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
893	ALL	460910.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
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1100	ALL	460950.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
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975	ALL	460910.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk
729	ALL	460910.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
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3325	ALL	461076.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1649	ALL	461170.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk

1700	ALL	461190.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1598	ALL	461150.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
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3116	ALL	461096.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
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3826	ALL	461016.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
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688	ALL	460910.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2354	ALL	461396.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
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1016	ALL	460910.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
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1374	ALL	461070.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
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2411	ALL	461336.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1802	ALL	461230.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1141	ALL	460950.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
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1183	ALL	460970.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
3695	ALL	461036.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
1099	ALL	460930.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
647	ALL	460910.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
3066	ALL	461096.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1225	ALL	460990.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
4022	ALL	460976.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2527	ALL	461256.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
892	ALL	460890.6	3810167	NonCancerChronicDerived_InhSoilDermMMilk
2586	ALL	461236.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
851	ALL	460890.6	3810147	NonCancerChronicDerived_InhSoilDermMMilk
606	ALL	460910.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
1057	ALL	460910.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3384	ALL	461056.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
933	ALL	460890.6	3810187	NonCancerChronicDerived_InhSoilDermMMilk
1994	ALL	461496.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1267	ALL	461010.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
2967	ALL	461116.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2918	ALL	461136.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3891	ALL	460996.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
810	ALL	460890.6	3810127	NonCancerChronicDerived_InhSoilDermMMilk
2353	ALL	461376.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2176	ALL	461476.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
3265	ALL	461076.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
974	ALL	460890.6	3810207	NonCancerChronicDerived_InhSoilDermMMilk

565	ALL	460910.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
1648	ALL	461150.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
2644	ALL	461216.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1312	ALL	461030.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
1699	ALL	461170.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
3629	ALL	461036.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3760	ALL	461016.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2468	ALL	461276.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1597	ALL	461130.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
4153	ALL	460956.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
769	ALL	460890.6	3810107	NonCancerChronicDerived_InhSoilDermMMilk
1750	ALL	461190.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
3016	ALL	461096.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2819	ALL	461176.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1546	ALL	461110.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1373	ALL	461050.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1495	ALL	461090.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2869	ALL	461156.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
524	ALL	460910.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
1801	ALL	461210.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1434	ALL	461070.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1140	ALL	460930.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
2236	ALL	461456.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1182	ALL	460950.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1015	ALL	460890.6	3810227	NonCancerChronicDerived_InhSoilDermMMilk
3956	ALL	460976.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
728	ALL	460890.6	3810087	NonCancerChronicDerived_InhSoilDermMMilk
483	ALL	460910.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3324	ALL	461056.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1098	ALL	460910.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
1224	ALL	460970.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
2702	ALL	461196.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3563	ALL	461036.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
1873	ALL	461516.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
3215	ALL	461076.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
687	ALL	460890.6	3810067	NonCancerChronicDerived_InhSoilDermMMilk
2410	ALL	461316.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1266	ALL	460990.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3165	ALL	461076.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
1056	ALL	460890.6	3810247	NonCancerChronicDerived_InhSoilDermMMilk
3825	ALL	460996.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2352	ALL	461356.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
4087	ALL	460956.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1311	ALL	461010.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk

3694	ALL	461016.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3503	ALL	461036.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3115	ALL	461076.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
646	ALL	460890.6	3810047	NonCancerChronicDerived_InhSoilDermMMilk
1698	ALL	461150.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1647	ALL	461130.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1749	ALL	461170.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1596	ALL	461110.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
4021	ALL	460956.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1372	ALL	461030.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1545	ALL	461090.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1800	ALL	461190.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1139	ALL	460910.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1181	ALL	460930.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1433	ALL	461050.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1494	ALL	461070.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3443	ALL	461036.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
605	ALL	460890.6	3810027	NonCancerChronicDerived_InhSoilDermMMilk
3065	ALL	461076.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1223	ALL	460950.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
3264	ALL	461056.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2526	ALL	461236.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3890	ALL	460976.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1097	ALL	460890.6	3810267	NonCancerChronicDerived_InhSoilDermMMilk
4152	ALL	460936.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
2966	ALL	461096.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2295	ALL	461416.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
564	ALL	460890.6	3810007	NonCancerChronicDerived_InhSoilDermMMilk
2585	ALL	461216.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2917	ALL	461116.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1265	ALL	460970.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3383	ALL	461036.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2467	ALL	461256.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3628	ALL	461016.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2760	ALL	461176.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
523	ALL	460890.6	3809987	NonCancerChronicDerived_InhSoilDermMMilk
2409	ALL	461296.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2868	ALL	461136.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2643	ALL	461196.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1310	ALL	460990.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3759	ALL	460996.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3955	ALL	460956.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
482	ALL	460890.6	3809967	NonCancerChronicDerived_InhSoilDermMMilk
3015	ALL	461076.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk

1697	ALL	461130.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1371	ALL	461010.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
1646	ALL	461110.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1748	ALL	461150.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1595	ALL	461090.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
4086	ALL	460936.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1180	ALL	460910.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
1799	ALL	461170.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
3323	ALL	461036.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
1432	ALL	461030.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
4944	ALL	462452.9	3808505	NonCancerChronicDerived_InhSoilDermMMilk
1544	ALL	461070.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1138	ALL	460890.6	3810287	NonCancerChronicDerived_InhSoilDermMMilk
1493	ALL	461050.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3214	ALL	461056.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2818	ALL	461156.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1222	ALL	460930.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
2351	ALL	461336.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3562	ALL	461016.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2235	ALL	461436.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3164	ALL	461056.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
4020	ALL	460936.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1264	ALL	460950.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
2294	ALL	461396.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2408	ALL	461276.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3824	ALL	460976.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
2115	ALL	461476.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
4975	ALL	460882.5	3809959	NonCancerChronicDerived_InhSoilDermMMilk
1309	ALL	460970.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3114	ALL	461056.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
3693	ALL	460996.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
4151	ALL	460916.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
3263	ALL	461036.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3502	ALL	461016.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
1370	ALL	460990.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3889	ALL	460956.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
1696	ALL	461110.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1645	ALL	461090.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1747	ALL	461130.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1179	ALL	460890.6	3810307	NonCancerChronicDerived_InhSoilDermMMilk
2701	ALL	461176.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1431	ALL	461010.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1594	ALL	461070.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1798	ALL	461150.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk

2293	ALL	461376.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1221	ALL	460910.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1492	ALL	461030.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1543	ALL	461050.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2965	ALL	461076.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3064	ALL	461056.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3954	ALL	460936.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
2054	ALL	461476.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
4085	ALL	460916.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
2584	ALL	461196.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2916	ALL	461096.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2867	ALL	461116.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
1263	ALL	460930.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3442	ALL	461016.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
2525	ALL	461216.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3213	ALL	461036.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2466	ALL	461236.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3627	ALL	460996.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1308	ALL	460950.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3758	ALL	460976.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2175	ALL	461456.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2817	ALL	461136.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2350	ALL	461316.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
4019	ALL	460916.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
1369	ALL	460970.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2407	ALL	461256.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3014	ALL	461056.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3163	ALL	461036.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3382	ALL	461016.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1430	ALL	460990.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
1695	ALL	461090.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1220	ALL	460890.6	3810327	NonCancerChronicDerived_InhSoilDermMMilk
1746	ALL	461110.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2759	ALL	461156.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
3823	ALL	460956.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1644	ALL	461070.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1797	ALL	461130.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2292	ALL	461356.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1491	ALL	461010.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1593	ALL	461050.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1542	ALL	461030.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
4150	ALL	460896.4	3809518	NonCancerChronicDerived_InhSoilDermMMilk
2234	ALL	461416.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3561	ALL	460996.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk

1262	ALL	460910.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
3888	ALL	460936.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2642	ALL	461176.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
4962	ALL	460893.4	3809522	NonCancerChronicDerived_InhSoilDermMMilk
3113	ALL	461036.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1307	ALL	460930.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3692	ALL	460976.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3322	ALL	461016.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
4961	ALL	460893.2	3809515	NonCancerChronicDerived_InhSoilDermMMilk
3953	ALL	460916.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
1933	ALL	461496.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1368	ALL	460950.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2349	ALL	461296.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2524	ALL	461196.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
3501	ALL	460996.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
4084	ALL	460896.4	3809498	NonCancerChronicDerived_InhSoilDermMMilk
1429	ALL	460970.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3063	ALL	461036.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2915	ALL	461076.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1993	ALL	461476.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2964	ALL	461056.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1745	ALL	461090.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2816	ALL	461116.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1694	ALL	461070.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1490	ALL	460990.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
1643	ALL	461050.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1261	ALL	460890.6	3810347	NonCancerChronicDerived_InhSoilDermMMilk
1796	ALL	461110.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
3262	ALL	461016.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1541	ALL	461010.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1592	ALL	461030.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3757	ALL	460956.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
4018	ALL	460896.4	3809478	NonCancerChronicDerived_InhSoilDermMMilk
2866	ALL	461096.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3626	ALL	460976.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1306	ALL	460910.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3822	ALL	460936.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
3441	ALL	460996.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
2291	ALL	461336.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2700	ALL	461156.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2758	ALL	461136.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2583	ALL	461176.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3212	ALL	461016.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1367	ALL	460930.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk

2465	ALL	461216.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3887	ALL	460916.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2348	ALL	461276.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3013	ALL	461036.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3162	ALL	461016.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
1428	ALL	460950.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2233	ALL	461396.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
3952	ALL	460896.4	3809458	NonCancerChronicDerived_InhSoilDermMMilk
3560	ALL	460976.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
1489	ALL	460970.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2174	ALL	461436.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2406	ALL	461236.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3381	ALL	460996.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
1744	ALL	461070.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1693	ALL	461050.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
3691	ALL	460956.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
1795	ALL	461090.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1540	ALL	460990.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
1642	ALL	461030.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1591	ALL	461010.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3112	ALL	461016.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1305	ALL	460890.6	3810367	NonCancerChronicDerived_InhSoilDermMMilk
3500	ALL	460976.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
2232	ALL	461376.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1366	ALL	460910.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
3756	ALL	460936.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
2757	ALL	461116.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2914	ALL	461056.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3321	ALL	460996.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2464	ALL	461196.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
3821	ALL	460916.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1427	ALL	460930.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
2641	ALL	461156.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3062	ALL	461016.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2963	ALL	461036.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
1488	ALL	460950.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
2114	ALL	461456.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3625	ALL	460956.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
3886	ALL	460896.4	3809438	NonCancerChronicDerived_InhSoilDermMMilk
2347	ALL	461256.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2290	ALL	461316.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2523	ALL	461176.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2815	ALL	461096.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
3440	ALL	460976.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk

1539	ALL	460970.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2699	ALL	461136.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1743	ALL	461050.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
2865	ALL	461076.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
1692	ALL	461030.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1794	ALL	461070.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
1641	ALL	461010.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1590	ALL	460990.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
3012	ALL	461016.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3261	ALL	460996.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1365	ALL	460890.6	3810387	NonCancerChronicDerived_InhSoilDermMMilk
2231	ALL	461356.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2173	ALL	461416.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
3559	ALL	460956.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
1426	ALL	460910.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3380	ALL	460976.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3690	ALL	460936.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
3211	ALL	460996.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
1487	ALL	460930.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
3161	ALL	460996.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
3755	ALL	460916.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
1932	ALL	461476.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2582	ALL	461156.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
3499	ALL	460956.4	3809318	NonCancerChronicDerived_InhSoilDermMMilk
3820	ALL	460896.4	3809418	NonCancerChronicDerived_InhSoilDermMMilk
1538	ALL	460950.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
2289	ALL	461296.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
3111	ALL	460996.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1589	ALL	460970.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
1742	ALL	461030.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1640	ALL	460990.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1691	ALL	461010.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1793	ALL	461050.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2405	ALL	461216.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2698	ALL	461116.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
3061	ALL	460996.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2640	ALL	461136.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2913	ALL	461036.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
1872	ALL	461496.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2962	ALL	461016.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3439	ALL	460956.4	3809298	NonCancerChronicDerived_InhSoilDermMMilk
2756	ALL	461096.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1425	ALL	460890.6	3810407	NonCancerChronicDerived_InhSoilDermMMilk
3320	ALL	460976.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk

3624	ALL	460936.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
2463	ALL	461176.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2864	ALL	461056.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
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2346	ALL	461236.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3011	ALL	460996.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2230	ALL	461336.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1537	ALL	460930.6	3810447	NonCancerChronicDerived_InhSoilDermMMilk
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3754	ALL	460896.4	3809398	NonCancerChronicDerived_InhSoilDermMMilk
3689	ALL	460916.4	3809378	NonCancerChronicDerived_InhSoilDermMMilk
2288	ALL	461276.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1588	ALL	460950.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
2404	ALL	461196.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1639	ALL	460970.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1690	ALL	460990.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1741	ALL	461010.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1792	ALL	461030.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2172	ALL	461396.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
3379	ALL	460956.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
3260	ALL	460976.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
3558	ALL	460936.4	3809338	NonCancerChronicDerived_InhSoilDermMMilk
2522	ALL	461156.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2113	ALL	461436.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1485	ALL	460890.6	3810427	NonCancerChronicDerived_InhSoilDermMMilk
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3319	ALL	460956.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2697	ALL	461096.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk

3060	ALL	460976.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
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2287	ALL	461256.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
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3259	ALL	460956.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2403	ALL	461176.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3622	ALL	460896.4	3809358	NonCancerChronicDerived_InhSoilDermMMilk
1586	ALL	460910.6	3810467	NonCancerChronicDerived_InhSoilDermMMilk
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2170	ALL	461356.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2462	ALL	461156.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1637	ALL	460930.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1688	ALL	460950.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
1739	ALL	460970.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1790	ALL	460990.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
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3209	ALL	460956.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2911	ALL	460996.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
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2344	ALL	461196.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
3109	ALL	460956.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
1636	ALL	460910.6	3810487	NonCancerChronicDerived_InhSoilDermMMilk
1687	ALL	460930.6	3810507	NonCancerChronicDerived_InhSoilDermMMilk
2696	ALL	461076.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1738	ALL	460950.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk

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3059	ALL	460956.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3258	ALL	460936.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2169	ALL	461336.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2111	ALL	461396.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
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3009	ALL	460956.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
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3208	ALL	460936.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
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1737	ALL	460930.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1788	ALL	460950.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2285	ALL	461216.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
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2168	ALL	461316.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
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3058	ALL	460936.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
1736	ALL	460910.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
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2695	ALL	461056.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk

3257	ALL	460916.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
1787	ALL	460930.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
3376	ALL	460896.4	3809278	NonCancerChronicDerived_InhSoilDermMMilk
2811	ALL	461016.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2753	ALL	461036.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2578	ALL	461076.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2051	ALL	461416.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2109	ALL	461356.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
3207	ALL	460916.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2401	ALL	461136.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2225	ALL	461236.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2860	ALL	460976.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
3008	ALL	460936.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3316	ALL	460896.4	3809258	NonCancerChronicDerived_InhSoilDermMMilk
2284	ALL	461196.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1735	ALL	460890.6	3810527	NonCancerChronicDerived_InhSoilDermMMilk
1786	ALL	460910.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
2909	ALL	460956.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
3157	ALL	460916.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2167	ALL	461296.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2342	ALL	461156.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2636	ALL	461056.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
3107	ALL	460916.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2810	ALL	460996.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1991	ALL	461436.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
3057	ALL	460916.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
3256	ALL	460896.4	3809238	NonCancerChronicDerived_InhSoilDermMMilk
2459	ALL	461096.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2400	ALL	461116.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2958	ALL	460936.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2166	ALL	461276.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2694	ALL	461036.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2518	ALL	461076.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2050	ALL	461396.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2108	ALL	461336.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2752	ALL	461016.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1785	ALL	460890.6	3810547	NonCancerChronicDerived_InhSoilDermMMilk
3007	ALL	460916.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
3206	ALL	460896.4	3809218	NonCancerChronicDerived_InhSoilDermMMilk
2224	ALL	461216.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2577	ALL	461056.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2283	ALL	461176.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
3156	ALL	460896.4	3809198	NonCancerChronicDerived_InhSoilDermMMilk
2165	ALL	461256.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk

2859	ALL	460956.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2809	ALL	460976.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
1870	ALL	461456.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2049	ALL	461376.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
3106	ALL	460896.4	3809178	NonCancerChronicDerived_InhSoilDermMMilk
2341	ALL	461136.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2957	ALL	460916.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
3056	ALL	460896.4	3809158	NonCancerChronicDerived_InhSoilDermMMilk
2908	ALL	460936.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2751	ALL	460996.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
4974	ALL	460871.7	3810555	NonCancerChronicDerived_InhSoilDermMMilk
2635	ALL	461036.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2458	ALL	461076.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2399	ALL	461096.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
3006	ALL	460896.4	3809138	NonCancerChronicDerived_InhSoilDermMMilk
2517	ALL	461056.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
1930	ALL	461436.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2107	ALL	461316.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2693	ALL	461016.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1990	ALL	461416.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2164	ALL	461236.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2282	ALL	461156.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2223	ALL	461196.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2048	ALL	461356.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2340	ALL	461116.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2956	ALL	460896.4	3809118	NonCancerChronicDerived_InhSoilDermMMilk
2808	ALL	460956.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2907	ALL	460916.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk
2750	ALL	460976.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2106	ALL	461296.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2576	ALL	461036.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2858	ALL	460936.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
2457	ALL	461056.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1989	ALL	461396.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2692	ALL	460996.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2398	ALL	461076.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2634	ALL	461016.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2222	ALL	461176.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2105	ALL	461276.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2047	ALL	461336.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2163	ALL	461216.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2339	ALL	461096.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2516	ALL	461036.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2906	ALL	460896.4	3809098	NonCancerChronicDerived_InhSoilDermMMilk

2281	ALL	461136.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1869	ALL	461436.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2857	ALL	460916.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
1988	ALL	461376.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2104	ALL	461256.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2749	ALL	460956.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2691	ALL	460976.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2575	ALL	461016.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2221	ALL	461156.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2633	ALL	460996.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2456	ALL	461036.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2046	ALL	461316.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2397	ALL	461056.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2280	ALL	461116.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1929	ALL	461416.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2807	ALL	460936.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2103	ALL	461236.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2338	ALL	461076.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2162	ALL	461196.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2856	ALL	460896.4	3809078	NonCancerChronicDerived_InhSoilDermMMilk
1987	ALL	461356.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2515	ALL	461016.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2690	ALL	460956.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2279	ALL	461096.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2574	ALL	460996.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2632	ALL	460976.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1928	ALL	461396.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2045	ALL	461296.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2806	ALL	460916.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2396	ALL	461036.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2220	ALL	461136.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2161	ALL	461176.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1986	ALL	461336.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2455	ALL	461016.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2337	ALL	461056.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2102	ALL	461216.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2044	ALL	461276.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2748	ALL	460936.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1927	ALL	461376.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2805	ALL	460896.4	3809058	NonCancerChronicDerived_InhSoilDermMMilk
2514	ALL	460996.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2278	ALL	461076.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2573	ALL	460976.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2631	ALL	460956.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk

1868	ALL	461416.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2160	ALL	461156.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2043	ALL	461256.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1985	ALL	461316.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2219	ALL	461116.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2395	ALL	461016.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2747	ALL	460916.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
2336	ALL	461036.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2689	ALL	460936.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
1926	ALL	461356.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2454	ALL	460996.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2101	ALL	461196.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2042	ALL	461236.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1867	ALL	461396.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2513	ALL	460976.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2218	ALL	461096.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2572	ALL	460956.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2277	ALL	461056.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2159	ALL	461136.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2746	ALL	460896.4	3809038	NonCancerChronicDerived_InhSoilDermMMilk
1984	ALL	461296.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1925	ALL	461336.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2394	ALL	460996.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2335	ALL	461016.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2630	ALL	460936.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2100	ALL	461176.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2217	ALL	461076.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2453	ALL	460976.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1866	ALL	461376.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2688	ALL	460916.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2512	ALL	460956.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2041	ALL	461216.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2276	ALL	461036.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1983	ALL	461276.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1924	ALL	461316.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2158	ALL	461116.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2099	ALL	461156.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2393	ALL	460976.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2216	ALL	461056.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
1982	ALL	461256.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2334	ALL	460996.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2571	ALL	460936.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
1865	ALL	461356.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2452	ALL	460956.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk

2040	ALL	461196.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2687	ALL	460896.4	3809018	NonCancerChronicDerived_InhSoilDermMMilk
2275	ALL	461016.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2629	ALL	460916.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
2157	ALL	461096.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1981	ALL	461236.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2098	ALL	461136.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2511	ALL	460936.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2392	ALL	460956.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1864	ALL	461336.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1923	ALL	461296.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2215	ALL	461036.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2333	ALL	460976.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
4945	ALL	462419.1	3808396	NonCancerChronicDerived_InhSoilDermMMilk
2156	ALL	461076.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2039	ALL	461176.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2451	ALL	460936.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2274	ALL	460996.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2570	ALL	460916.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2628	ALL	460896.4	3808998	NonCancerChronicDerived_InhSoilDermMMilk
1863	ALL	461316.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1980	ALL	461216.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1922	ALL	461276.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2097	ALL	461116.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2510	ALL	460916.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2214	ALL	461016.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2155	ALL	461056.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2332	ALL	460956.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1921	ALL	461256.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2569	ALL	460896.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2391	ALL	460936.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2273	ALL	460976.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2038	ALL	461156.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1862	ALL	461296.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1979	ALL	461196.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2450	ALL	460916.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2096	ALL	461096.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1920	ALL	461236.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2213	ALL	460996.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2154	ALL	461036.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2037	ALL	461136.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2509	ALL	460896.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2568	ALL	460876.4	3808978	NonCancerChronicDerived_InhSoilDermMMilk
2331	ALL	460936.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk

2272	ALL	460956.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
1861	ALL	461276.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2095	ALL	461076.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2390	ALL	460916.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1919	ALL	461216.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1978	ALL	461176.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2212	ALL	460976.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2153	ALL	461016.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2449	ALL	460896.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
2036	ALL	461116.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2508	ALL	460876.4	3808958	NonCancerChronicDerived_InhSoilDermMMilk
2094	ALL	461056.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1860	ALL	461256.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2271	ALL	460936.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2152	ALL	460996.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
2330	ALL	460916.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2211	ALL	460956.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2389	ALL	460896.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
1977	ALL	461156.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1859	ALL	461236.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2093	ALL	461036.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2448	ALL	460876.4	3808938	NonCancerChronicDerived_InhSoilDermMMilk
1918	ALL	461196.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2035	ALL	461096.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2151	ALL	460976.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1976	ALL	461136.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2329	ALL	460896.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
2092	ALL	461016.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1858	ALL	461216.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2270	ALL	460916.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2210	ALL	460936.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2388	ALL	460876.4	3808918	NonCancerChronicDerived_InhSoilDermMMilk
2034	ALL	461076.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2150	ALL	460956.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1917	ALL	461176.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2091	ALL	460996.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1975	ALL	461116.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2033	ALL	461056.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2269	ALL	460896.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2328	ALL	460876.4	3808898	NonCancerChronicDerived_InhSoilDermMMilk
1857	ALL	461196.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2209	ALL	460916.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2090	ALL	460976.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2149	ALL	460936.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk

1916	ALL	461156.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2032	ALL	461036.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1974	ALL	461096.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2268	ALL	460876.4	3808878	NonCancerChronicDerived_InhSoilDermMMilk
2208	ALL	460896.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2089	ALL	460956.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2031	ALL	461016.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1915	ALL	461136.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2148	ALL	460916.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1856	ALL	461176.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1973	ALL	461076.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2207	ALL	460876.4	3808858	NonCancerChronicDerived_InhSoilDermMMilk
2030	ALL	460996.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2088	ALL	460936.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1914	ALL	461116.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2147	ALL	460896.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1972	ALL	461056.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2029	ALL	460976.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1855	ALL	461156.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1971	ALL	461036.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2087	ALL	460916.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
2146	ALL	460876.4	3808838	NonCancerChronicDerived_InhSoilDermMMilk
1913	ALL	461096.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2028	ALL	460956.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1970	ALL	461016.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1854	ALL	461136.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2086	ALL	460896.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1969	ALL	460996.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1912	ALL	461076.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2027	ALL	460936.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
2085	ALL	460876.4	3808818	NonCancerChronicDerived_InhSoilDermMMilk
1853	ALL	461116.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1968	ALL	460976.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1911	ALL	461056.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
2026	ALL	460916.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1910	ALL	461036.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1967	ALL	460956.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
2025	ALL	460896.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1909	ALL	461016.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1852	ALL	461096.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
2024	ALL	460876.4	3808798	NonCancerChronicDerived_InhSoilDermMMilk
1908	ALL	460996.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1966	ALL	460936.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1851	ALL	461076.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk

1907	ALL	460976.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1965	ALL	460916.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1850	ALL	461056.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1964	ALL	460896.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1906	ALL	460956.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1849	ALL	461036.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1963	ALL	460876.4	3808778	NonCancerChronicDerived_InhSoilDermMMilk
1848	ALL	461016.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1905	ALL	460936.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1847	ALL	460996.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1904	ALL	460916.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1846	ALL	460976.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1903	ALL	460896.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1845	ALL	460956.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1902	ALL	460876.4	3808758	NonCancerChronicDerived_InhSoilDermMMilk
1844	ALL	460936.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1843	ALL	460916.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1842	ALL	460896.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
1841	ALL	460876.4	3808738	NonCancerChronicDerived_InhSoilDermMMilk
4960	ALL	460868.3	3808737	NonCancerChronicDerived_InhSoilDermMMilk

CV	CNS	IMMUN	KIDNEY	GILV	REPRO/DE	RESP	SKIN	EYE	BONE/TEE
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-06	0.00E+00	0.00E+00	0.00E+00

0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.10E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.95E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.82E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-06	0.00E+00	0.00E+00	0.00E+00
0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.67E-06	0.00E+00	0.00E+00	0.00E+00

ENDO	BLOOD	ODOR	GENERAL	MAXHI
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.52E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-04
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.43E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.63E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.22E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.78E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	6.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	5.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.89E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.17E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	4.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.67E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.28E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	3.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.01E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	2.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.99E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.98E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.97E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.96E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.95E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.94E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.93E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.92E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.91E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.90E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.89E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.88E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.87E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.86E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.85E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.84E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.83E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.82E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.81E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.80E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.79E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.78E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.77E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.76E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.75E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.74E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.73E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.72E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.71E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.70E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.69E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.68E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.67E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.66E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.65E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.64E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.63E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.62E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.61E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.60E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.59E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.58E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.57E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.56E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.55E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.54E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.53E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.52E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.51E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.50E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.49E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.48E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.47E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.46E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.45E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.44E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.43E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.42E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.41E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.40E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.39E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.38E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.37E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.36E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.35E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.34E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.33E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.32E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.31E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.30E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.29E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.28E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.27E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.26E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.25E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.24E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.23E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.22E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.21E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.20E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.19E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.18E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.17E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.16E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.15E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.14E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.13E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.12E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.11E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.10E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.09E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.08E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.07E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.06E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.05E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.04E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.03E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.02E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05

0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.01E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	1.00E-05
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.99E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.98E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.97E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.95E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.94E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.93E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.89E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.87E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.86E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.85E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.81E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.79E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.76E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.73E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.71E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.70E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.69E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.68E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.67E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.65E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.64E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.63E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.61E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.59E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.58E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.57E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.56E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.54E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.53E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.52E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.49E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.46E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.44E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.43E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.42E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.40E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.39E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.38E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.36E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.33E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.32E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.31E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.29E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.27E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.26E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.25E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.24E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.21E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.20E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.19E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.17E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.16E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.15E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.14E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.12E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.11E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.10E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.09E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.08E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.07E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.06E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.05E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.03E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.01E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	9.00E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.99E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.98E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.97E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.95E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.94E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.93E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.92E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.89E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.87E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.85E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.83E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.82E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.79E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.78E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.73E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.71E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.69E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.68E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.67E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.64E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.63E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.62E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.61E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.59E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.58E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.56E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.52E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.50E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.49E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.48E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.47E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.45E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.44E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.42E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.41E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.40E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.38E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.37E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.36E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.34E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.33E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.32E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.31E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.28E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.27E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.26E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.25E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.24E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.23E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.22E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.19E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.17E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.15E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.14E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.13E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.12E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.09E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.08E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.06E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.05E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.04E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.03E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	8.00E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.98E-06

0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.96E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.94E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.93E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.91E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.90E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.88E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.85E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.84E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.81E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.80E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.77E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.76E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.74E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.72E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.70E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.69E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.68E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.67E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.66E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.64E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.61E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.58E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.57E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.55E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.53E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.51E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.48E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.44E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.42E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.41E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.40E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.35E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.32E-06
0.00E+00	0.00E+00	0.00E+00	0.00E+00	7.29E-06

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** AERMOD Input Produced by:
** AERMOD View Ver. 12.0.0
** Lakes Environmental Software Inc.
** Date: 11/8/2024
** File: C:\Lakes\AERMOD View\Phelan 20 Construction\Phelan 20 Construction.ADI
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** AERMOD Control Pathway
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   TITLETWO Phelan 20 Construction
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   POLLUTID PM_10
   RUNORNOT RUN
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CO FINISHED
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**************************************
** AERMOD Source Pathway
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** Source ID - Type - X Coord. - Y Coord. **
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** DESCRSRC Off-road equipment and truck exhaust
** PREFIX
** Length of Side = 10.00
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 10.00
** SZINIT = 4.65
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   LOCATION L0000630     VOLUME   462814.329 3809342.154 1094.28
   LOCATION L0000631     VOLUME   462814.249 3809352.154 1094.03
   LOCATION L0000632     VOLUME   462814.169 3809362.153 1093.77
   LOCATION L0000633     VOLUME   462814.090 3809372.153 1093.52
   LOCATION L0000634     VOLUME   462814.010 3809382.153 1093.28
   LOCATION L0000635     VOLUME   462813.930 3809392.152 1093.05
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SRCPARAM L0000583     0.0015673981      5.00      4.65      4.65
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SRCPARAM L0000619     0.0015673981      5.00      4.65      4.65
SRCPARAM L0000620     0.0015673981      5.00      4.65      4.65
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SRCPARAM L0000622     0.0015673981      5.00      4.65      4.65
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   SRCPARAM L0000630     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000631     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000632     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000633     0.0015673981      5.00      4.65      4.65
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   SRCPARAM L0000635     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000636     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000637     0.0015673981      5.00      4.65      4.65
   SRCPARAM L0000638     0.0015673981      5.00      4.65      4.65
** ------------------------------------------------------------------
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED "Phelan 20 Construction.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
   PROFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
   SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT
   UAIRDATA 3120 2015
   PROFBASE 584.3 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
```

```
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST "Phelan 20 Construction.AD\01H1GALL.PLT" 31
   PLOTFILE PERIOD ALL "Phelan 20 Construction.AD\PE00GALL.PLT" 32
   SUMMFILE "Phelan 20 Construction.sum"
OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
 ME W186    1390       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187    1390       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


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

 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
```

```
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10

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

 **This Run Includes:    638 Source(s);       1 Source Group(s); and    4988
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:    638 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

 **The AERMET Input Meteorological Data Version Date:  19191

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

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   584.30 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;
```

Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 4.3 MB of RAM.

**Input Runstream File: aermod.inp

**Output Print File: aermod.out

**Detailed Error/Message File: Phelan 20 Construction.err

**File for Summary of Results: Phelan 20 Construction.sum

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000001	0	0.15674E-02	462704.8	3809533.3	1090.9	5.00	4.65	4.65	NO	NO	
L0000002	0	0.15674E-02	462704.7	3809523.3	1091.1	5.00	4.65	4.65	NO	NO	
L0000003	0	0.15674E-02	462704.7	3809513.3	1091.3	5.00	4.65	4.65	NO	NO	
L0000004	0	0.15674E-02	462704.7	3809503.3	1091.5	5.00	4.65	4.65	NO	NO	
L0000005	0	0.15674E-02	462704.7	3809493.3	1091.7	5.00	4.65	4.65	NO	NO	
L0000006	0	0.15674E-02	462704.7	3809483.3	1091.9	5.00	4.65	4.65	NO	NO	
L0000007	0	0.15674E-02	462704.6	3809473.3	1092.1	5.00	4.65	4.65	NO	NO	
L0000008	0	0.15674E-02	462704.6	3809463.3	1092.3	5.00	4.65	4.65	NO	NO	

L0000009	0	0.15674E-02	462704.6	3809453.3	1092.5	5.00	4.65	
4.65	NO	NO						
L0000010	0	0.15674E-02	462704.6	3809443.3	1092.8	5.00	4.65	
4.65	NO	NO						
L0000011	0	0.15674E-02	462704.6	3809433.3	1093.0	5.00	4.65	
4.65	NO	NO						
L0000012	0	0.15674E-02	462704.6	3809423.3	1093.1	5.00	4.65	
4.65	NO	NO						
L0000013	0	0.15674E-02	462704.5	3809413.3	1093.3	5.00	4.65	
4.65	NO	NO						
L0000014	0	0.15674E-02	462704.5	3809403.3	1093.5	5.00	4.65	
4.65	NO	NO						
L0000015	0	0.15674E-02	462704.5	3809393.3	1093.7	5.00	4.65	
4.65	NO	NO						
L0000016	0	0.15674E-02	462704.5	3809383.3	1093.9	5.00	4.65	
4.65	NO	NO						
L0000017	0	0.15674E-02	462704.5	3809373.3	1094.1	5.00	4.65	
4.65	NO	NO						
L0000018	0	0.15674E-02	462704.4	3809363.3	1094.3	5.00	4.65	
4.65	NO	NO						
L0000019	0	0.15674E-02	462704.4	3809353.3	1094.4	5.00	4.65	
4.65	NO	NO						
L0000020	0	0.15674E-02	462704.4	3809343.3	1094.6	5.00	4.65	
4.65	NO	NO						
L0000021	0	0.15674E-02	462704.4	3809333.3	1094.8	5.00	4.65	
4.65	NO	NO						
L0000022	0	0.15674E-02	462704.4	3809323.3	1095.0	5.00	4.65	
4.65	NO	NO						
L0000023	0	0.15674E-02	462704.4	3809313.3	1095.2	5.00	4.65	
4.65	NO	NO						
L0000024	0	0.15674E-02	462704.3	3809303.3	1095.4	5.00	4.65	
4.65	NO	NO						
L0000025	0	0.15674E-02	462704.3	3809293.3	1095.6	5.00	4.65	
4.65	NO	NO						
L0000026	0	0.15674E-02	462704.3	3809283.3	1095.8	5.00	4.65	
4.65	NO	NO						
L0000027	0	0.15674E-02	462704.3	3809273.3	1096.0	5.00	4.65	
4.65	NO	NO						
L0000028	0	0.15674E-02	462704.3	3809263.3	1096.2	5.00	4.65	
4.65	NO	NO						
L0000029	0	0.15674E-02	462704.2	3809253.3	1096.4	5.00	4.65	
4.65	NO	NO						
L0000030	0	0.15674E-02	462704.2	3809243.3	1096.6	5.00	4.65	
4.65	NO	NO						
L0000031	0	0.15674E-02	462704.2	3809233.3	1096.8	5.00	4.65	
4.65	NO	NO						
L0000032	0	0.15674E-02	462704.2	3809223.3	1097.0	5.00	4.65	
4.65	NO	NO						
L0000033	0	0.15674E-02	462704.2	3809213.3	1097.2	5.00	4.65	
4.65	NO	NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000041	0	0.15674E-02	462715.9	3809145.1	1098.5	5.00	4.65	4.65	NO	NO	
L0000042	0	0.15674E-02	462725.9	3809145.0	1098.5	5.00	4.65	4.65	NO	NO	
L0000043	0	0.15674E-02	462735.9	3809145.0	1098.3	5.00	4.65	4.65	NO	NO	
L0000044	0	0.15674E-02	462745.9	3809145.0	1098.1	5.00	4.65	4.65	NO	NO	
L0000045	0	0.15674E-02	462755.9	3809144.9	1098.0	5.00	4.65	4.65	NO	NO	
L0000046	0	0.15674E-02	462765.9	3809144.9	1097.9	5.00	4.65	4.65	NO	NO	
L0000047	0	0.15674E-02	462775.9	3809144.8	1097.7	5.00	4.65	4.65	NO	NO	
L0000048	0	0.15674E-02	462785.9	3809144.8	1097.6	5.00	4.65	4.65	NO	NO	

L0000049	0	0.15674E-02	462795.9	3809144.7	1097.5	5.00	4.65	4.65
NO		NO						
L0000050	0	0.15674E-02	462805.9	3809144.7	1097.3	5.00	4.65	4.65
NO		NO						
L0000051	0	0.15674E-02	462815.9	3809144.6	1097.1	5.00	4.65	4.65
NO		NO						
L0000052	0	0.15674E-02	462825.9	3809144.6	1097.0	5.00	4.65	4.65
NO		NO						
L0000053	0	0.15674E-02	462835.9	3809144.5	1096.8	5.00	4.65	4.65
NO		NO						
L0000054	0	0.15674E-02	462845.9	3809144.5	1096.7	5.00	4.65	4.65
NO		NO						
L0000055	0	0.15674E-02	462855.9	3809144.5	1096.4	5.00	4.65	4.65
NO		NO						
L0000056	0	0.15674E-02	462863.7	3809149.3	1096.3	5.00	4.65	4.65
NO		NO						
L0000057	0	0.15674E-02	462870.1	3809156.9	1096.3	5.00	4.65	4.65
NO		NO						
L0000058	0	0.15674E-02	462876.5	3809164.6	1096.0	5.00	4.65	4.65
NO		NO						
L0000059	0	0.15674E-02	462883.0	3809172.2	1095.7	5.00	4.65	4.65
NO		NO						
L0000060	0	0.15674E-02	462889.4	3809179.9	1095.6	5.00	4.65	4.65
NO		NO						
L0000061	0	0.15674E-02	462895.8	3809187.5	1095.8	5.00	4.65	4.65
NO		NO						
L0000062	0	0.15674E-02	462902.3	3809195.2	1095.6	5.00	4.65	4.65
NO		NO						
L0000063	0	0.15674E-02	462908.7	3809202.8	1095.3	5.00	4.65	4.65
NO		NO						
L0000064	0	0.15674E-02	462915.1	3809210.5	1095.3	5.00	4.65	4.65
NO		NO						
L0000065	0	0.15674E-02	462915.3	3809220.4	1095.4	5.00	4.65	4.65
NO		NO						
L0000066	0	0.15674E-02	462915.1	3809230.4	1095.2	5.00	4.65	4.65
NO		NO						
L0000067	0	0.15674E-02	462915.0	3809240.4	1095.0	5.00	4.65	4.65
NO		NO						
L0000068	0	0.15674E-02	462914.8	3809250.4	1094.8	5.00	4.65	4.65
NO		NO						
L0000069	0	0.15674E-02	462914.6	3809260.4	1094.6	5.00	4.65	4.65
NO		NO						
L0000070	0	0.15674E-02	462914.4	3809270.4	1094.5	5.00	4.65	4.65
NO		NO						
L0000071	0	0.15674E-02	462914.2	3809280.4	1094.3	5.00	4.65	4.65
NO		NO						
L0000072	0	0.15674E-02	462914.1	3809290.4	1094.1	5.00	4.65	4.65
NO		NO						
L0000073	0	0.15674E-02	462913.9	3809300.4	1094.0	5.00	4.65	4.65
NO		NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000074	0	0.15674E-02	462913.7	3809310.4	1093.8	5.00	4.65	4.65	NO	NO	
L0000075	0	0.15674E-02	462913.5	3809320.4	1093.7	5.00	4.65	4.65	NO	NO	
L0000076	0	0.15674E-02	462913.4	3809330.4	1093.5	5.00	4.65	4.65	NO	NO	
L0000077	0	0.15674E-02	462913.2	3809340.4	1093.4	5.00	4.65	4.65	NO	NO	
L0000078	0	0.15674E-02	462913.0	3809350.4	1093.3	5.00	4.65	4.65	NO	NO	
L0000079	0	0.15674E-02	462912.8	3809360.4	1093.2	5.00	4.65	4.65	NO	NO	
L0000080	0	0.15674E-02	462912.7	3809370.4	1093.1	5.00	4.65	4.65	NO	NO	
L0000081	0	0.15674E-02	462912.5	3809380.4	1092.9	5.00	4.65	4.65	NO	NO	
L0000082	0	0.15674E-02	462912.3	3809390.4	1092.7	5.00	4.65	4.65	NO	NO	
L0000083	0	0.15674E-02	462912.1	3809400.4	1092.5	5.00	4.65	4.65	NO	NO	
L0000084	0	0.15674E-02	462912.0	3809410.4	1092.3	5.00	4.65	4.65	NO	NO	
L0000085	0	0.15674E-02	462911.8	3809420.3	1092.1	5.00	4.65	4.65	NO	NO	
L0000086	0	0.15674E-02	462911.6	3809430.3	1091.9	5.00	4.65	4.65	NO	NO	
L0000087	0	0.15674E-02	462911.4	3809440.3	1091.7	5.00	4.65	4.65	NO	NO	
L0000088	0	0.15674E-02	462911.3	3809450.3	1091.5	5.00	4.65	4.65	NO	NO	

L0000089	0	0.15674E-02	462911.1	3809460.3	1091.3	5.00	4.65	
4.65	NO	NO						
L0000090	0	0.15674E-02	462910.9	3809470.3	1091.1	5.00	4.65	
4.65	NO	NO						
L0000091	0	0.15674E-02	462910.7	3809480.3	1090.9	5.00	4.65	
4.65	NO	NO						
L0000092	0	0.15674E-02	462910.6	3809490.3	1090.7	5.00	4.65	
4.65	NO	NO						
L0000093	0	0.15674E-02	462910.4	3809500.3	1090.5	5.00	4.65	
4.65	NO	NO						
L0000094	0	0.15674E-02	462910.2	3809510.3	1090.3	5.00	4.65	
4.65	NO	NO						
L0000095	0	0.15674E-02	462910.0	3809520.3	1090.1	5.00	4.65	
4.65	NO	NO						
L0000096	0	0.15674E-02	462909.9	3809530.3	1089.8	5.00	4.65	
4.65	NO	NO						
L0000097	0	0.15674E-02	462902.1	3809532.7	1089.8	5.00	4.65	
4.65	NO	NO						
L0000098	0	0.15674E-02	462892.1	3809532.8	1089.8	5.00	4.65	
4.65	NO	NO						
L0000099	0	0.15674E-02	462882.1	3809532.9	1089.8	5.00	4.65	
4.65	NO	NO						
L0000100	0	0.15674E-02	462872.1	3809533.0	1089.8	5.00	4.65	
4.65	NO	NO						
L0000101	0	0.15674E-02	462862.1	3809533.1	1089.8	5.00	4.65	
4.65	NO	NO						
L0000102	0	0.15674E-02	462852.1	3809533.2	1089.8	5.00	4.65	
4.65	NO	NO						
L0000103	0	0.15674E-02	462842.1	3809533.4	1089.9	5.00	4.65	
4.65	NO	NO						
L0000104	0	0.15674E-02	462832.1	3809533.5	1090.0	5.00	4.65	
4.65	NO	NO						
L0000105	0	0.15674E-02	462822.1	3809533.6	1090.0	5.00	4.65	
4.65	NO	NO						
L0000106	0	0.15674E-02	462812.1	3809533.7	1090.0	5.00	4.65	
4.65	NO	NO						
L0000107	0	0.15674E-02	462802.1	3809533.8	1090.1	5.00	4.65	
4.65	NO	NO						
L0000108	0	0.15674E-02	462792.1	3809533.9	1090.1	5.00	4.65	
4.65	NO	NO						
L0000109	0	0.15674E-02	462782.1	3809534.0	1090.2	5.00	4.65	
4.65	NO	NO						
L0000110	0	0.15674E-02	462772.1	3809534.1	1090.3	5.00	4.65	
4.65	NO	NO						
L0000111	0	0.15674E-02	462762.1	3809534.2	1090.4	5.00	4.65	
4.65	NO	NO						
L0000112	0	0.15674E-02	462752.1	3809534.3	1090.5	5.00	4.65	
4.65	NO	NO						
L0000113	0	0.15674E-02	462742.1	3809534.4	1090.6	5.00	4.65	
4.65	NO	NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000121	0	0.15674E-02	462714.0	3809482.9	1091.9	5.00	4.65	4.65	NO	NO	
L0000122	0	0.15674E-02	462714.1	3809472.9	1092.1	5.00	4.65	4.65	NO	NO	
L0000123	0	0.15674E-02	462714.1	3809462.9	1092.3	5.00	4.65	4.65	NO	NO	
L0000124	0	0.15674E-02	462714.1	3809452.9	1092.5	5.00	4.65	4.65	NO	NO	
L0000125	0	0.15674E-02	462714.1	3809442.9	1092.7	5.00	4.65	4.65	NO	NO	
L0000126	0	0.15674E-02	462714.1	3809432.9	1092.8	5.00	4.65	4.65	NO	NO	
L0000127	0	0.15674E-02	462714.2	3809422.9	1093.0	5.00	4.65	4.65	NO	NO	
L0000128	0	0.15674E-02	462714.2	3809412.9	1093.2	5.00	4.65	4.65	NO	NO	

L0000129	0	0.15674E-02	462714.2	3809402.9	1093.5	5.00	4.65	
4.65	NO	NO						
L0000130	0	0.15674E-02	462714.2	3809392.9	1093.6	5.00	4.65	
4.65	NO	NO						
L0000131	0	0.15674E-02	462714.2	3809382.9	1093.8	5.00	4.65	
4.65	NO	NO						
L0000132	0	0.15674E-02	462714.3	3809372.9	1094.0	5.00	4.65	
4.65	NO	NO						
L0000133	0	0.15674E-02	462714.3	3809362.9	1094.2	5.00	4.65	
4.65	NO	NO						
L0000134	0	0.15674E-02	462714.3	3809352.9	1094.4	5.00	4.65	
4.65	NO	NO						
L0000135	0	0.15674E-02	462714.3	3809342.9	1094.5	5.00	4.65	
4.65	NO	NO						
L0000136	0	0.15674E-02	462714.3	3809332.9	1094.8	5.00	4.65	
4.65	NO	NO						
L0000137	0	0.15674E-02	462714.3	3809322.9	1095.0	5.00	4.65	
4.65	NO	NO						
L0000138	0	0.15674E-02	462714.4	3809312.9	1095.2	5.00	4.65	
4.65	NO	NO						
L0000139	0	0.15674E-02	462714.4	3809302.9	1095.4	5.00	4.65	
4.65	NO	NO						
L0000140	0	0.15674E-02	462714.4	3809292.9	1095.6	5.00	4.65	
4.65	NO	NO						
L0000141	0	0.15674E-02	462714.4	3809282.9	1095.7	5.00	4.65	
4.65	NO	NO						
L0000142	0	0.15674E-02	462714.4	3809272.9	1095.9	5.00	4.65	
4.65	NO	NO						
L0000143	0	0.15674E-02	462714.5	3809262.9	1096.1	5.00	4.65	
4.65	NO	NO						
L0000144	0	0.15674E-02	462714.5	3809252.9	1096.3	5.00	4.65	
4.65	NO	NO						
L0000145	0	0.15674E-02	462714.5	3809242.9	1096.5	5.00	4.65	
4.65	NO	NO						
L0000146	0	0.15674E-02	462714.5	3809232.9	1096.7	5.00	4.65	
4.65	NO	NO						
L0000147	0	0.15674E-02	462714.5	3809222.9	1096.9	5.00	4.65	
4.65	NO	NO						
L0000148	0	0.15674E-02	462714.6	3809212.9	1097.1	5.00	4.65	
4.65	NO	NO						
L0000149	0	0.15674E-02	462714.6	3809202.9	1097.3	5.00	4.65	
4.65	NO	NO						
L0000150	0	0.15674E-02	462714.6	3809192.9	1097.6	5.00	4.65	
4.65	NO	NO						
L0000151	0	0.15674E-02	462714.6	3809182.9	1097.8	5.00	4.65	
4.65	NO	NO						
L0000152	0	0.15674E-02	462714.6	3809172.9	1098.0	5.00	4.65	
4.65	NO	NO						
L0000153	0	0.15674E-02	462714.6	3809162.9	1098.2	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000154	0	0.15674E-02	462717.5	3809155.7	1098.4	5.00	4.65	4.65	NO	NO	
L0000155	0	0.15674E-02	462727.5	3809155.7	1098.3	5.00	4.65	4.65	NO	NO	
L0000156	0	0.15674E-02	462737.5	3809155.7	1098.1	5.00	4.65	4.65	NO	NO	
L0000157	0	0.15674E-02	462747.5	3809155.7	1097.9	5.00	4.65	4.65	NO	NO	
L0000158	0	0.15674E-02	462757.5	3809155.7	1097.8	5.00	4.65	4.65	NO	NO	
L0000159	0	0.15674E-02	462767.5	3809155.7	1097.7	5.00	4.65	4.65	NO	NO	
L0000160	0	0.15674E-02	462777.5	3809155.7	1097.6	5.00	4.65	4.65	NO	NO	
L0000161	0	0.15674E-02	462787.5	3809155.7	1097.4	5.00	4.65	4.65	NO	NO	
L0000162	0	0.15674E-02	462797.5	3809155.7	1097.3	5.00	4.65	4.65	NO	NO	
L0000163	0	0.15674E-02	462807.5	3809155.7	1097.2	5.00	4.65	4.65	NO	NO	
L0000164	0	0.15674E-02	462817.5	3809155.7	1097.0	5.00	4.65	4.65	NO	NO	
L0000165	0	0.15674E-02	462827.5	3809155.7	1096.9	5.00	4.65	4.65	NO	NO	
L0000166	0	0.15674E-02	462837.5	3809155.7	1096.8	5.00	4.65	4.65	NO	NO	
L0000167	0	0.15674E-02	462847.5	3809155.7	1096.6	5.00	4.65	4.65	NO	NO	
L0000168	0	0.15674E-02	462856.7	3809157.4	1096.5	5.00	4.65	4.65	NO	NO	

L0000169	0	0.15674E-02	462863.1	3809165.1	1096.3	5.00	4.65	
4.65	NO	NO						
L0000170	0	0.15674E-02	462869.5	3809172.8	1096.1	5.00	4.65	
4.65	NO	NO						
L0000171	0	0.15674E-02	462875.8	3809180.5	1096.0	5.00	4.65	
4.65	NO	NO						
L0000172	0	0.15674E-02	462882.2	3809188.2	1095.9	5.00	4.65	
4.65	NO	NO						
L0000173	0	0.15674E-02	462888.6	3809196.0	1095.7	5.00	4.65	
4.65	NO	NO						
L0000174	0	0.15674E-02	462894.9	3809203.7	1095.6	5.00	4.65	
4.65	NO	NO						
L0000175	0	0.15674E-02	462901.3	3809211.4	1095.5	5.00	4.65	
4.65	NO	NO						
L0000176	0	0.15674E-02	462905.5	3809219.8	1095.4	5.00	4.65	
4.65	NO	NO						
L0000177	0	0.15674E-02	462905.4	3809229.8	1095.2	5.00	4.65	
4.65	NO	NO						
L0000178	0	0.15674E-02	462905.2	3809239.8	1095.0	5.00	4.65	
4.65	NO	NO						
L0000179	0	0.15674E-02	462905.0	3809249.8	1094.8	5.00	4.65	
4.65	NO	NO						
L0000180	0	0.15674E-02	462904.9	3809259.8	1094.6	5.00	4.65	
4.65	NO	NO						
L0000181	0	0.15674E-02	462904.7	3809269.8	1094.5	5.00	4.65	
4.65	NO	NO						
L0000182	0	0.15674E-02	462904.5	3809279.8	1094.3	5.00	4.65	
4.65	NO	NO						
L0000183	0	0.15674E-02	462904.4	3809289.8	1094.1	5.00	4.65	
4.65	NO	NO						
L0000184	0	0.15674E-02	462904.2	3809299.8	1094.0	5.00	4.65	
4.65	NO	NO						
L0000185	0	0.15674E-02	462904.1	3809309.8	1093.8	5.00	4.65	
4.65	NO	NO						
L0000186	0	0.15674E-02	462903.9	3809319.8	1093.7	5.00	4.65	
4.65	NO	NO						
L0000187	0	0.15674E-02	462903.7	3809329.8	1093.6	5.00	4.65	
4.65	NO	NO						
L0000188	0	0.15674E-02	462903.6	3809339.8	1093.5	5.00	4.65	
4.65	NO	NO						
L0000189	0	0.15674E-02	462903.4	3809349.8	1093.4	5.00	4.65	
4.65	NO	NO						
L0000190	0	0.15674E-02	462903.2	3809359.8	1093.3	5.00	4.65	
4.65	NO	NO						
L0000191	0	0.15674E-02	462903.1	3809369.8	1093.2	5.00	4.65	
4.65	NO	NO						
L0000192	0	0.15674E-02	462902.9	3809379.8	1093.0	5.00	4.65	
4.65	NO	NO						
L0000193	0	0.15674E-02	462902.8	3809389.8	1092.7	5.00	4.65	
4.65	NO	NO						

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000201	0	0.15674E-02	462901.4	3809469.8	1091.1	5.00	4.65	4.65	NO	NO	
L0000202	0	0.15674E-02	462901.3	3809479.8	1090.9	5.00	4.65	4.65	NO	NO	
L0000203	0	0.15674E-02	462901.1	3809489.8	1090.7	5.00	4.65	4.65	NO	NO	
L0000204	0	0.15674E-02	462901.0	3809499.8	1090.5	5.00	4.65	4.65	NO	NO	
L0000205	0	0.15674E-02	462900.8	3809509.8	1090.3	5.00	4.65	4.65	NO	NO	
L0000206	0	0.15674E-02	462900.6	3809519.8	1090.2	5.00	4.65	4.65	NO	NO	
L0000207	0	0.15674E-02	462891.4	3809520.6	1090.2	5.00	4.65	4.65	NO	NO	
L0000208	0	0.15674E-02	462881.4	3809520.6	1090.2	5.00	4.65	4.65	NO	NO	

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 L0000209         0   0.15674E-02  462871.4 3809520.6  1090.1     5.00     4.65
4.65     NO                    NO
 L0000210         0   0.15674E-02  462861.4 3809520.6  1090.1     5.00     4.65
4.65     NO                    NO
 L0000211         0   0.15674E-02  462851.4 3809520.6  1090.1     5.00     4.65
4.65     NO                    NO
 L0000212         0   0.15674E-02  462841.4 3809520.6  1090.2     5.00     4.65
4.65     NO                    NO
 L0000213         0   0.15674E-02  462831.4 3809520.6  1090.2     5.00     4.65
4.65     NO                    NO
 L0000214         0   0.15674E-02  462821.4 3809520.6  1090.3     5.00     4.65
4.65     NO                    NO
 L0000215         0   0.15674E-02  462811.4 3809520.6  1090.3     5.00     4.65
4.65     NO                    NO
 L0000216         0   0.15674E-02  462801.4 3809520.6  1090.4     5.00     4.65
4.65     NO                    NO
 L0000217         0   0.15674E-02  462791.4 3809520.6  1090.5     5.00     4.65
4.65     NO                    NO
 L0000218         0   0.15674E-02  462781.4 3809520.6  1090.6     5.00     4.65
4.65     NO                    NO
 L0000219         0   0.15674E-02  462771.4 3809520.6  1090.7     5.00     4.65
4.65     NO                    NO
 L0000220         0   0.15674E-02  462761.4 3809520.6  1090.7     5.00     4.65
4.65     NO                    NO
 L0000221         0   0.15674E-02  462751.4 3809520.6  1090.8     5.00     4.65
4.65     NO                    NO
 L0000222         0   0.15674E-02  462741.4 3809520.6  1090.9     5.00     4.65
4.65     NO                    NO
 L0000223         0   0.15674E-02  462731.4 3809520.6  1090.9     5.00     4.65
4.65     NO                    NO
 L0000224         0   0.15674E-02  462723.2 3809518.9  1091.0     5.00     4.65
4.65     NO                    NO
 L0000225         0   0.15674E-02  462723.2 3809508.9  1091.2     5.00     4.65
4.65     NO                    NO
 L0000226         0   0.15674E-02  462723.2 3809498.9  1091.5     5.00     4.65
4.65     NO                    NO
 L0000227         0   0.15674E-02  462723.3 3809488.9  1091.7     5.00     4.65
4.65     NO                    NO
 L0000228         0   0.15674E-02  462723.3 3809478.9  1091.9     5.00     4.65
4.65     NO                    NO
 L0000229         0   0.15674E-02  462723.4 3809468.9  1092.1     5.00     4.65
4.65     NO                    NO
 L0000230         0   0.15674E-02  462723.4 3809458.9  1092.3     5.00     4.65
4.65     NO                    NO
 L0000231         0   0.15674E-02  462723.4 3809448.9  1092.5     5.00     4.65
4.65     NO                    NO
 L0000232         0   0.15674E-02  462723.5 3809438.9  1092.6     5.00     4.65
4.65     NO                    NO
 L0000233         0   0.15674E-02  462723.5 3809428.9  1092.8     5.00     4.65
4.65     NO                    NO
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0000234	0	0.15674E-02	462723.6	3809418.9	1093.0	5.00	4.65	4.65	NO	NO	
L0000235	0	0.15674E-02	462723.6	3809408.9	1093.2	5.00	4.65	4.65	NO	NO	
L0000236	0	0.15674E-02	462723.6	3809398.9	1093.5	5.00	4.65	4.65	NO	NO	
L0000237	0	0.15674E-02	462723.7	3809388.9	1093.6	5.00	4.65	4.65	NO	NO	
L0000238	0	0.15674E-02	462723.7	3809378.9	1093.8	5.00	4.65	4.65	NO	NO	
L0000239	0	0.15674E-02	462723.8	3809368.9	1094.0	5.00	4.65	4.65	NO	NO	
L0000240	0	0.15674E-02	462723.8	3809358.9	1094.2	5.00	4.65	4.65	NO	NO	
L0000241	0	0.15674E-02	462723.8	3809348.9	1094.4	5.00	4.65	4.65	NO	NO	
L0000242	0	0.15674E-02	462723.9	3809338.9	1094.6	5.00	4.65	4.65	NO	NO	
L0000243	0	0.15674E-02	462723.9	3809328.9	1094.8	5.00	4.65	4.65	NO	NO	
L0000244	0	0.15674E-02	462724.0	3809318.9	1095.0	5.00	4.65	4.65	NO	NO	
L0000245	0	0.15674E-02	462724.0	3809308.9	1095.2	5.00	4.65	4.65	NO	NO	
L0000246	0	0.15674E-02	462724.0	3809298.9	1095.4	5.00	4.65	4.65	NO	NO	
L0000247	0	0.15674E-02	462724.1	3809288.9	1095.6	5.00	4.65	4.65	NO	NO	
L0000248	0	0.15674E-02	462724.1	3809278.9	1095.8	5.00	4.65	4.65	NO	NO	

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 L0000249         0   0.15674E-02  462724.2 3809268.9  1096.0     5.00     4.65
4.65     NO                    NO
 L0000250         0   0.15674E-02  462724.2 3809258.9  1096.1     5.00     4.65
4.65     NO                    NO
 L0000251         0   0.15674E-02  462724.2 3809248.9  1096.3     5.00     4.65
4.65     NO                    NO
 L0000252         0   0.15674E-02  462724.3 3809238.9  1096.5     5.00     4.65
4.65     NO                    NO
 L0000253         0   0.15674E-02  462724.3 3809228.9  1096.8     5.00     4.65
4.65     NO                    NO
 L0000254         0   0.15674E-02  462724.4 3809218.9  1097.0     5.00     4.65
4.65     NO                    NO
 L0000255         0   0.15674E-02  462724.4 3809208.9  1097.2     5.00     4.65
4.65     NO                    NO
 L0000256         0   0.15674E-02  462724.4 3809198.9  1097.4     5.00     4.65
4.65     NO                    NO
 L0000257         0   0.15674E-02  462724.5 3809188.9  1097.6     5.00     4.65
4.65     NO                    NO
 L0000258         0   0.15674E-02  462724.5 3809178.9  1097.9     5.00     4.65
4.65     NO                    NO
 L0000259         0   0.15674E-02  462724.6 3809168.9  1098.1     5.00     4.65
4.65     NO                    NO
 L0000260         0   0.15674E-02  462733.4 3809167.8  1098.0     5.00     4.65
4.65     NO                    NO
 L0000261         0   0.15674E-02  462743.4 3809167.9  1097.8     5.00     4.65
4.65     NO                    NO
 L0000262         0   0.15674E-02  462753.4 3809167.9  1097.7     5.00     4.65
4.65     NO                    NO
 L0000263         0   0.15674E-02  462763.4 3809168.0  1097.5     5.00     4.65
4.65     NO                    NO
 L0000264         0   0.15674E-02  462773.4 3809168.0  1097.4     5.00     4.65
4.65     NO                    NO
 L0000265         0   0.15674E-02  462783.4 3809168.1  1097.2     5.00     4.65
4.65     NO                    NO
 L0000266         0   0.15674E-02  462793.4 3809168.2  1097.1     5.00     4.65
4.65     NO                    NO
 L0000267         0   0.15674E-02  462803.4 3809168.2  1096.9     5.00     4.65
4.65     NO                    NO
 L0000268         0   0.15674E-02  462813.4 3809168.3  1096.8     5.00     4.65
4.65     NO                    NO
 L0000269         0   0.15674E-02  462823.4 3809168.3  1096.7     5.00     4.65
4.65     NO                    NO
 L0000270         0   0.15674E-02  462833.4 3809168.4  1096.6     5.00     4.65
4.65     NO                    NO
 L0000271         0   0.15674E-02  462843.4 3809168.4  1096.5     5.00     4.65
4.65     NO                    NO
 L0000272         0   0.15674E-02  462852.1 3809171.4  1096.3     5.00     4.65
4.65     NO                    NO
 L0000273         0   0.15674E-02  462858.4 3809179.1  1096.1     5.00     4.65
4.65     NO                    NO
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 L0000274   0   0.15674E-02 462864.7 3809186.9 1096.0   5.00   4.65
4.65   NO   NO
 L0000275   0   0.15674E-02 462871.0 3809194.6 1095.8   5.00   4.65
4.65   NO   NO
 L0000276   0   0.15674E-02 462877.4 3809202.4 1095.7   5.00   4.65
4.65   NO   NO
 L0000277   0   0.15674E-02 462883.7 3809210.1 1095.6   5.00   4.65
4.65   NO   NO
 L0000278   0   0.15674E-02 462890.0 3809217.9 1095.4   5.00   4.65
4.65   NO   NO
 L0000279   0   0.15674E-02 462893.5 3809226.6 1095.3   5.00   4.65
4.65   NO   NO
 L0000280   0   0.15674E-02 462893.3 3809236.6 1095.1   5.00   4.65
4.65   NO   NO

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE   BASE   RELEASE   INIT.
INIT.   URBAN EMISSION RATE   AIRCRAFT
   SOURCE   PART. (GRAMS/SEC)   X   Y   ELEV.   HEIGHT   SY
SZ   SOURCE SCALAR VARY
     ID   CATS.   (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)   BY
 -
- -

 L0000281   0   0.15674E-02 462893.1 3809246.6 1094.9   5.00   4.65
4.65   NO   NO
 L0000282   0   0.15674E-02 462892.9 3809256.6 1094.7   5.00   4.65
4.65   NO   NO
 L0000283   0   0.15674E-02 462892.7 3809266.6 1094.6   5.00   4.65
4.65   NO   NO
 L0000284   0   0.15674E-02 462892.5 3809276.6 1094.4   5.00   4.65
4.65   NO   NO
 L0000285   0   0.15674E-02 462892.3 3809286.6 1094.3   5.00   4.65
4.65   NO   NO
 L0000286   0   0.15674E-02 462892.1 3809296.6 1094.1   5.00   4.65
4.65   NO   NO
 L0000287   0   0.15674E-02 462891.9 3809306.6 1094.0   5.00   4.65
4.65   NO   NO
 L0000288   0   0.15674E-02 462891.7 3809316.6 1093.9   5.00   4.65
4.65   NO   NO

L0000289	0	0.15674E-02	462891.5	3809326.6	1093.8	5.00	4.65	
4.65	NO	NO						
L0000290	0	0.15674E-02	462891.3	3809336.6	1093.7	5.00	4.65	
4.65	NO	NO						
L0000291	0	0.15674E-02	462891.1	3809346.6	1093.6	5.00	4.65	
4.65	NO	NO						
L0000292	0	0.15674E-02	462890.9	3809356.6	1093.4	5.00	4.65	
4.65	NO	NO						
L0000293	0	0.15674E-02	462890.7	3809366.6	1093.3	5.00	4.65	
4.65	NO	NO						
L0000294	0	0.15674E-02	462890.5	3809376.6	1093.1	5.00	4.65	
4.65	NO	NO						
L0000295	0	0.15674E-02	462890.3	3809386.6	1092.9	5.00	4.65	
4.65	NO	NO						
L0000296	0	0.15674E-02	462890.1	3809396.6	1092.8	5.00	4.65	
4.65	NO	NO						
L0000297	0	0.15674E-02	462889.9	3809406.5	1092.5	5.00	4.65	
4.65	NO	NO						
L0000298	0	0.15674E-02	462889.7	3809416.5	1092.3	5.00	4.65	
4.65	NO	NO						
L0000299	0	0.15674E-02	462889.5	3809426.5	1092.1	5.00	4.65	
4.65	NO	NO						
L0000300	0	0.15674E-02	462889.3	3809436.5	1091.9	5.00	4.65	
4.65	NO	NO						
L0000301	0	0.15674E-02	462889.1	3809446.5	1091.6	5.00	4.65	
4.65	NO	NO						
L0000302	0	0.15674E-02	462888.9	3809456.5	1091.4	5.00	4.65	
4.65	NO	NO						
L0000303	0	0.15674E-02	462888.7	3809466.5	1091.2	5.00	4.65	
4.65	NO	NO						
L0000304	0	0.15674E-02	462888.5	3809476.5	1091.0	5.00	4.65	
4.65	NO	NO						
L0000305	0	0.15674E-02	462888.3	3809486.5	1090.9	5.00	4.65	
4.65	NO	NO						
L0000306	0	0.15674E-02	462888.1	3809496.5	1090.7	5.00	4.65	
4.65	NO	NO						
L0000307	0	0.15674E-02	462887.1	3809505.8	1090.5	5.00	4.65	
4.65	NO	NO						
L0000308	0	0.15674E-02	462877.1	3809505.9	1090.5	5.00	4.65	
4.65	NO	NO						
L0000309	0	0.15674E-02	462867.1	3809505.9	1090.5	5.00	4.65	
4.65	NO	NO						
L0000310	0	0.15674E-02	462857.1	3809506.0	1090.5	5.00	4.65	
4.65	NO	NO						
L0000311	0	0.15674E-02	462847.1	3809506.1	1090.5	5.00	4.65	
4.65	NO	NO						
L0000312	0	0.15674E-02	462837.1	3809506.2	1090.5	5.00	4.65	
4.65	NO	NO						
L0000313	0	0.15674E-02	462827.1	3809506.3	1090.5	5.00	4.65	
4.65	NO	NO						

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 L0000314         0   0.15674E-02  462817.1 3809506.4  1090.6     5.00     4.65
4.65     NO                    NO
 L0000315         0   0.15674E-02  462807.1 3809506.5  1090.7     5.00     4.65
4.65     NO                    NO
 L0000316         0   0.15674E-02  462797.1 3809506.6  1090.7     5.00     4.65
4.65     NO                    NO
 L0000317         0   0.15674E-02  462787.1 3809506.7  1090.8     5.00     4.65
4.65     NO                    NO
 L0000318         0   0.15674E-02  462777.1 3809506.8  1090.9     5.00     4.65
4.65     NO                    NO
 L0000319         0   0.15674E-02  462767.1 3809506.9  1091.0     5.00     4.65
4.65     NO                    NO
 L0000320         0   0.15674E-02  462757.1 3809507.0  1091.0     5.00     4.65
4.65     NO                    NO
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -

 L0000321         0   0.15674E-02  462747.1 3809507.1  1091.1     5.00     4.65
4.65     NO                    NO
 L0000322         0   0.15674E-02  462737.1 3809507.2  1091.2     5.00     4.65
4.65     NO                    NO
 L0000323         0   0.15674E-02  462736.6 3809497.7  1091.4     5.00     4.65
4.65     NO                    NO
 L0000324         0   0.15674E-02  462736.6 3809487.7  1091.6     5.00     4.65
4.65     NO                    NO
 L0000325         0   0.15674E-02  462736.6 3809477.7  1091.8     5.00     4.65
4.65     NO                    NO
 L0000326         0   0.15674E-02  462736.7 3809467.7  1092.0     5.00     4.65
4.65     NO                    NO
 L0000327         0   0.15674E-02  462736.7 3809457.7  1092.2     5.00     4.65
4.65     NO                    NO
 L0000328         0   0.15674E-02  462736.7 3809447.7  1092.4     5.00     4.65
4.65     NO                    NO
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 L0000329         0   0.15674E-02  462736.7 3809437.7  1092.5     5.00     4.65
4.65     NO                   NO
 L0000330         0   0.15674E-02  462736.8 3809427.7  1092.8     5.00     4.65
4.65     NO                   NO
 L0000331         0   0.15674E-02  462736.8 3809417.7  1093.0     5.00     4.65
4.65     NO                   NO
 L0000332         0   0.15674E-02  462736.8 3809407.7  1093.2     5.00     4.65
4.65     NO                   NO
 L0000333         0   0.15674E-02  462736.8 3809397.7  1093.4     5.00     4.65
4.65     NO                   NO
 L0000334         0   0.15674E-02  462736.8 3809387.7  1093.6     5.00     4.65
4.65     NO                   NO
 L0000335         0   0.15674E-02  462736.9 3809377.7  1093.8     5.00     4.65
4.65     NO                   NO
 L0000336         0   0.15674E-02  462736.9 3809367.7  1093.9     5.00     4.65
4.65     NO                   NO
 L0000337         0   0.15674E-02  462736.9 3809357.7  1094.2     5.00     4.65
4.65     NO                   NO
 L0000338         0   0.15674E-02  462736.9 3809347.7  1094.4     5.00     4.65
4.65     NO                   NO
 L0000339         0   0.15674E-02  462737.0 3809337.7  1094.6     5.00     4.65
4.65     NO                   NO
 L0000340         0   0.15674E-02  462737.0 3809327.7  1094.8     5.00     4.65
4.65     NO                   NO
 L0000341         0   0.15674E-02  462737.0 3809317.7  1095.0     5.00     4.65
4.65     NO                   NO
 L0000342         0   0.15674E-02  462737.0 3809307.7  1095.2     5.00     4.65
4.65     NO                   NO
 L0000343         0   0.15674E-02  462737.0 3809297.7  1095.4     5.00     4.65
4.65     NO                   NO
 L0000344         0   0.15674E-02  462737.1 3809287.7  1095.6     5.00     4.65
4.65     NO                   NO
 L0000345         0   0.15674E-02  462737.1 3809277.7  1095.8     5.00     4.65
4.65     NO                   NO
 L0000346         0   0.15674E-02  462737.1 3809267.7  1096.0     5.00     4.65
4.65     NO                   NO
 L0000347         0   0.15674E-02  462737.1 3809257.7  1096.2     5.00     4.65
4.65     NO                   NO
 L0000348         0   0.15674E-02  462737.1 3809247.7  1096.4     5.00     4.65
4.65     NO                   NO
 L0000349         0   0.15674E-02  462737.2 3809237.7  1096.6     5.00     4.65
4.65     NO                   NO
 L0000350         0   0.15674E-02  462737.2 3809227.7  1096.8     5.00     4.65
4.65     NO                   NO
 L0000351         0   0.15674E-02  462737.2 3809217.7  1097.0     5.00     4.65
4.65     NO                   NO
 L0000352         0   0.15674E-02  462737.2 3809207.7  1097.2     5.00     4.65
4.65     NO                   NO
 L0000353         0   0.15674E-02  462737.3 3809197.7  1097.4     5.00     4.65
4.65     NO                   NO
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000354	0	0.15674E-02	462737.3	3809187.7	1097.6	5.00	4.65	4.65	NO	NO	
L0000355	0	0.15674E-02	462744.3	3809184.7	1097.6	5.00	4.65	4.65	NO	NO	
L0000356	0	0.15674E-02	462754.3	3809184.7	1097.4	5.00	4.65	4.65	NO	NO	
L0000357	0	0.15674E-02	462764.3	3809184.7	1097.2	5.00	4.65	4.65	NO	NO	
L0000358	0	0.15674E-02	462774.3	3809184.7	1097.0	5.00	4.65	4.65	NO	NO	
L0000359	0	0.15674E-02	462784.3	3809184.7	1096.8	5.00	4.65	4.65	NO	NO	
L0000360	0	0.15674E-02	462794.3	3809184.7	1096.7	5.00	4.65	4.65	NO	NO	
L0000361	0	0.15674E-02	462804.3	3809184.7	1096.5	5.00	4.65	4.65	NO	NO	
L0000362	0	0.15674E-02	462814.3	3809184.7	1096.5	5.00	4.65	4.65	NO	NO	
L0000363	0	0.15674E-02	462824.3	3809184.7	1096.4	5.00	4.65	4.65	NO	NO	
L0000364	0	0.15674E-02	462834.3	3809184.7	1096.3	5.00	4.65	4.65	NO	NO	
L0000365	0	0.15674E-02	462844.3	3809184.7	1096.2	5.00	4.65	4.65	NO	NO	
L0000366	0	0.15674E-02	462850.8	3809192.1	1096.0	5.00	4.65	4.65	NO	NO	
L0000367	0	0.15674E-02	462857.2	3809199.9	1095.8	5.00	4.65	4.65	NO	NO	
L0000368	0	0.15674E-02	462863.5	3809207.6	1095.7	5.00	4.65	4.65	NO	NO	

L0000369	0	0.15674E-02	462869.8	3809215.3	1095.5	5.00	4.65	
4.65	NO	NO						
L0000370	0	0.15674E-02	462876.2	3809223.1	1095.4	5.00	4.65	
4.65	NO	NO						
L0000371	0	0.15674E-02	462880.0	3809231.6	1095.2	5.00	4.65	
4.65	NO	NO						
L0000372	0	0.15674E-02	462879.8	3809241.6	1095.1	5.00	4.65	
4.65	NO	NO						
L0000373	0	0.15674E-02	462879.6	3809251.6	1094.9	5.00	4.65	
4.65	NO	NO						
L0000374	0	0.15674E-02	462879.4	3809261.6	1094.8	5.00	4.65	
4.65	NO	NO						
L0000375	0	0.15674E-02	462879.2	3809271.6	1094.6	5.00	4.65	
4.65	NO	NO						
L0000376	0	0.15674E-02	462879.0	3809281.6	1094.5	5.00	4.65	
4.65	NO	NO						
L0000377	0	0.15674E-02	462878.7	3809291.6	1094.4	5.00	4.65	
4.65	NO	NO						
L0000378	0	0.15674E-02	462878.5	3809301.6	1094.3	5.00	4.65	
4.65	NO	NO						
L0000379	0	0.15674E-02	462878.3	3809311.6	1094.2	5.00	4.65	
4.65	NO	NO						
L0000380	0	0.15674E-02	462878.1	3809321.6	1094.1	5.00	4.65	
4.65	NO	NO						
L0000381	0	0.15674E-02	462877.9	3809331.6	1094.0	5.00	4.65	
4.65	NO	NO						
L0000382	0	0.15674E-02	462877.6	3809341.6	1093.9	5.00	4.65	
4.65	NO	NO						
L0000383	0	0.15674E-02	462877.4	3809351.6	1093.7	5.00	4.65	
4.65	NO	NO						
L0000384	0	0.15674E-02	462877.2	3809361.6	1093.5	5.00	4.65	
4.65	NO	NO						
L0000385	0	0.15674E-02	462877.0	3809371.6	1093.3	5.00	4.65	
4.65	NO	NO						
L0000386	0	0.15674E-02	462876.8	3809381.6	1093.2	5.00	4.65	
4.65	NO	NO						
L0000387	0	0.15674E-02	462876.6	3809391.6	1093.0	5.00	4.65	
4.65	NO	NO						
L0000388	0	0.15674E-02	462876.3	3809401.6	1092.9	5.00	4.65	
4.65	NO	NO						
L0000389	0	0.15674E-02	462876.1	3809411.6	1092.6	5.00	4.65	
4.65	NO	NO						
L0000390	0	0.15674E-02	462875.9	3809421.6	1092.4	5.00	4.65	
4.65	NO	NO						
L0000391	0	0.15674E-02	462875.7	3809431.6	1092.1	5.00	4.65	
4.65	NO	NO						
L0000392	0	0.15674E-02	462875.5	3809441.6	1091.9	5.00	4.65	
4.65	NO	NO						
L0000393	0	0.15674E-02	462875.3	3809451.6	1091.6	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000394	0	0.15674E-02	462875.0	3809461.6	1091.3	5.00	4.65	4.65	NO	NO	
L0000395	0	0.15674E-02	462874.8	3809471.6	1091.2	5.00	4.65	4.65	NO	NO	
L0000396	0	0.15674E-02	462874.6	3809481.6	1091.0	5.00	4.65	4.65	NO	NO	
L0000397	0	0.15674E-02	462871.7	3809488.8	1090.9	5.00	4.65	4.65	NO	NO	
L0000398	0	0.15674E-02	462861.7	3809488.9	1090.9	5.00	4.65	4.65	NO	NO	
L0000399	0	0.15674E-02	462851.7	3809489.0	1090.9	5.00	4.65	4.65	NO	NO	
L0000400	0	0.15674E-02	462841.7	3809489.2	1090.9	5.00	4.65	4.65	NO	NO	
L0000401	0	0.15674E-02	462831.7	3809489.3	1090.8	5.00	4.65	4.65	NO	NO	
L0000402	0	0.15674E-02	462821.7	3809489.4	1090.9	5.00	4.65	4.65	NO	NO	
L0000403	0	0.15674E-02	462811.7	3809489.5	1091.0	5.00	4.65	4.65	NO	NO	
L0000404	0	0.15674E-02	462801.7	3809489.6	1091.1	5.00	4.65	4.65	NO	NO	
L0000405	0	0.15674E-02	462791.7	3809489.7	1091.2	5.00	4.65	4.65	NO	NO	
L0000406	0	0.15674E-02	462781.7	3809489.8	1091.2	5.00	4.65	4.65	NO	NO	
L0000407	0	0.15674E-02	462771.7	3809490.0	1091.3	5.00	4.65	4.65	NO	NO	
L0000408	0	0.15674E-02	462761.7	3809490.1	1091.3	5.00	4.65	4.65	NO	NO	

L0000409	0	0.15674E-02	462751.7	3809490.2	1091.4	5.00	4.65	
4.65	NO	NO						
L0000410	0	0.15674E-02	462750.1	3809481.8	1091.5	5.00	4.65	
4.65	NO	NO						
L0000411	0	0.15674E-02	462750.1	3809471.8	1091.8	5.00	4.65	
4.65	NO	NO						
L0000412	0	0.15674E-02	462750.2	3809461.8	1092.0	5.00	4.65	
4.65	NO	NO						
L0000413	0	0.15674E-02	462750.3	3809451.8	1092.2	5.00	4.65	
4.65	NO	NO						
L0000414	0	0.15674E-02	462750.4	3809441.8	1092.4	5.00	4.65	
4.65	NO	NO						
L0000415	0	0.15674E-02	462750.4	3809431.8	1092.6	5.00	4.65	
4.65	NO	NO						
L0000416	0	0.15674E-02	462750.5	3809421.8	1092.8	5.00	4.65	
4.65	NO	NO						
L0000417	0	0.15674E-02	462750.6	3809411.8	1093.0	5.00	4.65	
4.65	NO	NO						
L0000418	0	0.15674E-02	462750.7	3809401.8	1093.2	5.00	4.65	
4.65	NO	NO						
L0000419	0	0.15674E-02	462750.7	3809391.8	1093.4	5.00	4.65	
4.65	NO	NO						
L0000420	0	0.15674E-02	462750.8	3809381.8	1093.6	5.00	4.65	
4.65	NO	NO						
L0000421	0	0.15674E-02	462750.9	3809371.8	1093.8	5.00	4.65	
4.65	NO	NO						
L0000422	0	0.15674E-02	462750.9	3809361.8	1094.0	5.00	4.65	
4.65	NO	NO						
L0000423	0	0.15674E-02	462751.0	3809351.8	1094.2	5.00	4.65	
4.65	NO	NO						
L0000424	0	0.15674E-02	462751.1	3809341.8	1094.5	5.00	4.65	
4.65	NO	NO						
L0000425	0	0.15674E-02	462751.2	3809331.9	1094.6	5.00	4.65	
4.65	NO	NO						
L0000426	0	0.15674E-02	462751.2	3809321.9	1094.8	5.00	4.65	
4.65	NO	NO						
L0000427	0	0.15674E-02	462751.3	3809311.9	1095.0	5.00	4.65	
4.65	NO	NO						
L0000428	0	0.15674E-02	462751.4	3809301.9	1095.2	5.00	4.65	
4.65	NO	NO						
L0000429	0	0.15674E-02	462751.5	3809291.9	1095.4	5.00	4.65	
4.65	NO	NO						
L0000430	0	0.15674E-02	462751.5	3809281.9	1095.7	5.00	4.65	
4.65	NO	NO						
L0000431	0	0.15674E-02	462751.6	3809271.9	1095.9	5.00	4.65	
4.65	NO	NO						
L0000432	0	0.15674E-02	462751.7	3809261.9	1096.1	5.00	4.65	
4.65	NO	NO						
L0000433	0	0.15674E-02	462751.7	3809251.9	1096.3	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000434	0	0.15674E-02	462751.8	3809241.9	1096.5	5.00	4.65	4.65	NO	NO	
L0000435	0	0.15674E-02	462751.9	3809231.9	1096.7	5.00	4.65	4.65	NO	NO	
L0000436	0	0.15674E-02	462752.0	3809221.9	1096.9	5.00	4.65	4.65	NO	NO	
L0000437	0	0.15674E-02	462752.0	3809211.9	1097.1	5.00	4.65	4.65	NO	NO	
L0000438	0	0.15674E-02	462752.1	3809201.9	1097.2	5.00	4.65	4.65	NO	NO	
L0000439	0	0.15674E-02	462759.2	3809198.9	1097.1	5.00	4.65	4.65	NO	NO	
L0000440	0	0.15674E-02	462769.2	3809199.0	1097.0	5.00	4.65	4.65	NO	NO	
L0000441	0	0.15674E-02	462779.2	3809199.1	1096.8	5.00	4.65	4.65	NO	NO	
L0000442	0	0.15674E-02	462789.2	3809199.2	1096.6	5.00	4.65	4.65	NO	NO	
L0000443	0	0.15674E-02	462799.2	3809199.3	1096.4	5.00	4.65	4.65	NO	NO	
L0000444	0	0.15674E-02	462809.2	3809199.4	1096.3	5.00	4.65	4.65	NO	NO	
L0000445	0	0.15674E-02	462819.2	3809199.4	1096.2	5.00	4.65	4.65	NO	NO	
L0000446	0	0.15674E-02	462829.2	3809199.5	1096.1	5.00	4.65	4.65	NO	NO	
L0000447	0	0.15674E-02	462838.0	3809202.2	1096.0	5.00	4.65	4.65	NO	NO	
L0000448	0	0.15674E-02	462844.7	3809209.6	1095.7	5.00	4.65	4.65	NO	NO	

L0000449	0	0.15674E-02	462851.5	3809217.0	1095.6	5.00	4.65	
4.65	NO	NO						
L0000450	0	0.15674E-02	462858.2	3809224.4	1095.4	5.00	4.65	
4.65	NO	NO						
L0000451	0	0.15674E-02	462865.0	3809231.7	1095.3	5.00	4.65	
4.65	NO	NO						
L0000452	0	0.15674E-02	462865.9	3809241.4	1095.2	5.00	4.65	
4.65	NO	NO						
L0000453	0	0.15674E-02	462865.8	3809251.4	1095.0	5.00	4.65	
4.65	NO	NO						
L0000454	0	0.15674E-02	462865.7	3809261.4	1094.9	5.00	4.65	
4.65	NO	NO						
L0000455	0	0.15674E-02	462865.6	3809271.4	1094.7	5.00	4.65	
4.65	NO	NO						
L0000456	0	0.15674E-02	462865.5	3809281.4	1094.6	5.00	4.65	
4.65	NO	NO						
L0000457	0	0.15674E-02	462865.5	3809291.4	1094.5	5.00	4.65	
4.65	NO	NO						
L0000458	0	0.15674E-02	462865.4	3809301.4	1094.5	5.00	4.65	
4.65	NO	NO						
L0000459	0	0.15674E-02	462865.3	3809311.4	1094.4	5.00	4.65	
4.65	NO	NO						
L0000460	0	0.15674E-02	462865.2	3809321.4	1094.3	5.00	4.65	
4.65	NO	NO						
L0000461	0	0.15674E-02	462865.1	3809331.4	1094.1	5.00	4.65	
4.65	NO	NO						
L0000462	0	0.15674E-02	462865.0	3809341.4	1094.0	5.00	4.65	
4.65	NO	NO						
L0000463	0	0.15674E-02	462864.9	3809351.4	1093.8	5.00	4.65	
4.65	NO	NO						
L0000464	0	0.15674E-02	462864.8	3809361.4	1093.6	5.00	4.65	
4.65	NO	NO						
L0000465	0	0.15674E-02	462864.7	3809371.4	1093.4	5.00	4.65	
4.65	NO	NO						
L0000466	0	0.15674E-02	462864.6	3809381.4	1093.2	5.00	4.65	
4.65	NO	NO						
L0000467	0	0.15674E-02	462864.6	3809391.4	1093.0	5.00	4.65	
4.65	NO	NO						
L0000468	0	0.15674E-02	462864.5	3809401.4	1092.9	5.00	4.65	
4.65	NO	NO						
L0000469	0	0.15674E-02	462864.4	3809411.4	1092.6	5.00	4.65	
4.65	NO	NO						
L0000470	0	0.15674E-02	462864.3	3809421.4	1092.4	5.00	4.65	
4.65	NO	NO						
L0000471	0	0.15674E-02	462864.2	3809431.4	1092.2	5.00	4.65	
4.65	NO	NO						
L0000472	0	0.15674E-02	462864.1	3809441.4	1091.9	5.00	4.65	
4.65	NO	NO						
L0000473	0	0.15674E-02	462864.0	3809451.4	1091.6	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000474	0	0.15674E-02	462863.9	3809461.4	1091.4	5.00	4.65	4.65	NO	NO	
L0000475	0	0.15674E-02	462862.9	3809470.4	1091.2	5.00	4.65	4.65	NO	NO	
L0000476	0	0.15674E-02	462852.9	3809470.6	1091.2	5.00	4.65	4.65	NO	NO	
L0000477	0	0.15674E-02	462842.9	3809470.8	1091.2	5.00	4.65	4.65	NO	NO	
L0000478	0	0.15674E-02	462832.9	3809471.1	1091.2	5.00	4.65	4.65	NO	NO	
L0000479	0	0.15674E-02	462822.9	3809471.3	1091.3	5.00	4.65	4.65	NO	NO	
L0000480	0	0.15674E-02	462812.9	3809471.5	1091.3	5.00	4.65	4.65	NO	NO	
L0000481	0	0.15674E-02	462802.9	3809471.7	1091.4	5.00	4.65	4.65	NO	NO	
L0000482	0	0.15674E-02	462792.9	3809471.9	1091.5	5.00	4.65	4.65	NO	NO	
L0000483	0	0.15674E-02	462782.9	3809472.1	1091.6	5.00	4.65	4.65	NO	NO	
L0000484	0	0.15674E-02	462772.9	3809472.3	1091.7	5.00	4.65	4.65	NO	NO	
L0000485	0	0.15674E-02	462764.2	3809471.3	1091.7	5.00	4.65	4.65	NO	NO	
L0000486	0	0.15674E-02	462764.2	3809461.3	1091.9	5.00	4.65	4.65	NO	NO	
L0000487	0	0.15674E-02	462764.3	3809451.3	1092.1	5.00	4.65	4.65	NO	NO	
L0000488	0	0.15674E-02	462764.3	3809441.3	1092.3	5.00	4.65	4.65	NO	NO	

L0000489	0	0.15674E-02	462764.4	3809431.3	1092.5	5.00	4.65	
4.65	NO	NO						
L0000490	0	0.15674E-02	462764.4	3809421.3	1092.7	5.00	4.65	
4.65	NO	NO						
L0000491	0	0.15674E-02	462764.5	3809411.3	1092.9	5.00	4.65	
4.65	NO	NO						
L0000492	0	0.15674E-02	462764.5	3809401.3	1093.1	5.00	4.65	
4.65	NO	NO						
L0000493	0	0.15674E-02	462764.6	3809391.3	1093.3	5.00	4.65	
4.65	NO	NO						
L0000494	0	0.15674E-02	462764.7	3809381.3	1093.5	5.00	4.65	
4.65	NO	NO						
L0000495	0	0.15674E-02	462764.7	3809371.3	1093.7	5.00	4.65	
4.65	NO	NO						
L0000496	0	0.15674E-02	462764.8	3809361.3	1093.9	5.00	4.65	
4.65	NO	NO						
L0000497	0	0.15674E-02	462764.8	3809351.3	1094.1	5.00	4.65	
4.65	NO	NO						
L0000498	0	0.15674E-02	462764.9	3809341.3	1094.4	5.00	4.65	
4.65	NO	NO						
L0000499	0	0.15674E-02	462764.9	3809331.3	1094.6	5.00	4.65	
4.65	NO	NO						
L0000500	0	0.15674E-02	462765.0	3809321.3	1094.8	5.00	4.65	
4.65	NO	NO						
L0000501	0	0.15674E-02	462765.0	3809311.3	1095.0	5.00	4.65	
4.65	NO	NO						
L0000502	0	0.15674E-02	462765.1	3809301.3	1095.2	5.00	4.65	
4.65	NO	NO						
L0000503	0	0.15674E-02	462765.1	3809291.3	1095.5	5.00	4.65	
4.65	NO	NO						
L0000504	0	0.15674E-02	462765.2	3809281.3	1095.7	5.00	4.65	
4.65	NO	NO						
L0000505	0	0.15674E-02	462765.3	3809271.3	1095.9	5.00	4.65	
4.65	NO	NO						
L0000506	0	0.15674E-02	462765.3	3809261.3	1096.1	5.00	4.65	
4.65	NO	NO						
L0000507	0	0.15674E-02	462765.4	3809251.3	1096.3	5.00	4.65	
4.65	NO	NO						
L0000508	0	0.15674E-02	462765.4	3809241.3	1096.5	5.00	4.65	
4.65	NO	NO						
L0000509	0	0.15674E-02	462765.5	3809231.3	1096.7	5.00	4.65	
4.65	NO	NO						
L0000510	0	0.15674E-02	462765.5	3809221.3	1096.8	5.00	4.65	
4.65	NO	NO						
L0000511	0	0.15674E-02	462768.7	3809214.4	1096.9	5.00	4.65	
4.65	NO	NO						
L0000512	0	0.15674E-02	462778.7	3809214.4	1096.7	5.00	4.65	
4.65	NO	NO						
L0000513	0	0.15674E-02	462788.7	3809214.4	1096.5	5.00	4.65	
4.65	NO	NO						

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 L0000514         0   0.15674E-02  462798.7 3809214.4  1096.3     5.00     4.65
4.65     NO                    NO
 L0000515         0   0.15674E-02  462808.7 3809214.4  1096.1     5.00     4.65
4.65     NO                    NO
 L0000516         0   0.15674E-02  462818.7 3809214.4  1096.0     5.00     4.65
4.65     NO                    NO
 L0000517         0   0.15674E-02  462828.7 3809214.4  1095.8     5.00     4.65
4.65     NO                    NO
 L0000518         0   0.15674E-02  462835.0 3809221.6  1095.7     5.00     4.65
4.65     NO                    NO
 L0000519         0   0.15674E-02  462840.8 3809229.8  1095.5     5.00     4.65
4.65     NO                    NO
 L0000520         0   0.15674E-02  462846.6 3809237.9  1095.3     5.00     4.65
4.65     NO                    NO
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                    *** VOLUME SOURCE DATA ***

               NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
SZ     SOURCE  SCALAR VARY
     ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
(METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -

 L0000521         0   0.15674E-02  462848.9 3809247.1  1095.2     5.00     4.65
4.65     NO                    NO
 L0000522         0   0.15674E-02  462848.8 3809257.1  1095.1     5.00     4.65
4.65     NO                    NO
 L0000523         0   0.15674E-02  462848.8 3809267.1  1095.0     5.00     4.65
4.65     NO                    NO
 L0000524         0   0.15674E-02  462848.7 3809277.1  1094.8     5.00     4.65
4.65     NO                    NO
 L0000525         0   0.15674E-02  462848.6 3809287.1  1094.8     5.00     4.65
4.65     NO                    NO
 L0000526         0   0.15674E-02  462848.5 3809297.1  1094.8     5.00     4.65
4.65     NO                    NO
 L0000527         0   0.15674E-02  462848.4 3809307.1  1094.8     5.00     4.65
4.65     NO                    NO
 L0000528         0   0.15674E-02  462848.3 3809317.1  1094.6     5.00     4.65
4.65     NO                    NO
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L0000529	0	0.15674E-02	462848.2	3809327.1	1094.4	5.00	4.65	
4.65	NO	NO						
L0000530	0	0.15674E-02	462848.1	3809337.1	1094.2	5.00	4.65	
4.65	NO	NO						
L0000531	0	0.15674E-02	462848.0	3809347.1	1094.0	5.00	4.65	
4.65	NO	NO						
L0000532	0	0.15674E-02	462847.9	3809357.1	1093.8	5.00	4.65	
4.65	NO	NO						
L0000533	0	0.15674E-02	462847.8	3809367.1	1093.5	5.00	4.65	
4.65	NO	NO						
L0000534	0	0.15674E-02	462847.7	3809377.1	1093.3	5.00	4.65	
4.65	NO	NO						
L0000535	0	0.15674E-02	462847.6	3809387.1	1093.1	5.00	4.65	
4.65	NO	NO						
L0000536	0	0.15674E-02	462847.5	3809397.1	1092.9	5.00	4.65	
4.65	NO	NO						
L0000537	0	0.15674E-02	462847.4	3809407.1	1092.7	5.00	4.65	
4.65	NO	NO						
L0000538	0	0.15674E-02	462847.3	3809417.1	1092.5	5.00	4.65	
4.65	NO	NO						
L0000539	0	0.15674E-02	462847.2	3809427.1	1092.3	5.00	4.65	
4.65	NO	NO						
L0000540	0	0.15674E-02	462847.1	3809437.1	1092.0	5.00	4.65	
4.65	NO	NO						
L0000541	0	0.15674E-02	462847.0	3809447.1	1091.8	5.00	4.65	
4.65	NO	NO						
L0000542	0	0.15674E-02	462846.7	3809457.0	1091.5	5.00	4.65	
4.65	NO	NO						
L0000543	0	0.15674E-02	462836.7	3809456.8	1091.5	5.00	4.65	
4.65	NO	NO						
L0000544	0	0.15674E-02	462826.7	3809456.5	1091.6	5.00	4.65	
4.65	NO	NO						
L0000545	0	0.15674E-02	462816.7	3809456.3	1091.6	5.00	4.65	
4.65	NO	NO						
L0000546	0	0.15674E-02	462806.7	3809456.1	1091.7	5.00	4.65	
4.65	NO	NO						
L0000547	0	0.15674E-02	462796.7	3809455.9	1091.8	5.00	4.65	
4.65	NO	NO						
L0000548	0	0.15674E-02	462786.7	3809455.7	1091.9	5.00	4.65	
4.65	NO	NO						
L0000549	0	0.15674E-02	462779.7	3809452.6	1092.0	5.00	4.65	
4.65	NO	NO						
L0000550	0	0.15674E-02	462779.9	3809442.6	1092.2	5.00	4.65	
4.65	NO	NO						
L0000551	0	0.15674E-02	462780.0	3809432.6	1092.4	5.00	4.65	
4.65	NO	NO						
L0000552	0	0.15674E-02	462780.1	3809422.6	1092.6	5.00	4.65	
4.65	NO	NO						
L0000553	0	0.15674E-02	462780.3	3809412.6	1092.8	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000554	0	0.15674E-02	462780.4	3809402.6	1093.0	5.00	4.65	4.65	NO	NO	
L0000555	0	0.15674E-02	462780.5	3809392.6	1093.2	5.00	4.65	4.65	NO	NO	
L0000556	0	0.15674E-02	462780.6	3809382.6	1093.4	5.00	4.65	4.65	NO	NO	
L0000557	0	0.15674E-02	462780.8	3809372.6	1093.6	5.00	4.65	4.65	NO	NO	
L0000558	0	0.15674E-02	462780.9	3809362.6	1093.8	5.00	4.65	4.65	NO	NO	
L0000559	0	0.15674E-02	462781.0	3809352.6	1094.1	5.00	4.65	4.65	NO	NO	
L0000560	0	0.15674E-02	462781.1	3809342.6	1094.3	5.00	4.65	4.65	NO	NO	
L0000561	0	0.15674E-02	462781.3	3809332.6	1094.5	5.00	4.65	4.65	NO	NO	
L0000562	0	0.15674E-02	462781.4	3809322.6	1094.8	5.00	4.65	4.65	NO	NO	
L0000563	0	0.15674E-02	462781.5	3809312.6	1095.0	5.00	4.65	4.65	NO	NO	
L0000564	0	0.15674E-02	462781.7	3809302.6	1095.2	5.00	4.65	4.65	NO	NO	
L0000565	0	0.15674E-02	462781.8	3809292.6	1095.5	5.00	4.65	4.65	NO	NO	
L0000566	0	0.15674E-02	462781.9	3809282.6	1095.7	5.00	4.65	4.65	NO	NO	
L0000567	0	0.15674E-02	462782.0	3809272.6	1095.9	5.00	4.65	4.65	NO	NO	
L0000568	0	0.15674E-02	462782.2	3809262.6	1096.0	5.00	4.65	4.65	NO	NO	

L0000569	0	0.15674E-02	462782.3	3809252.6	1096.2	5.00	4.65	
4.65	NO	NO						
L0000570	0	0.15674E-02	462782.4	3809242.6	1096.4	5.00	4.65	
4.65	NO	NO						
L0000571	0	0.15674E-02	462782.8	3809232.8	1096.5	5.00	4.65	
4.65	NO	NO						
L0000572	0	0.15674E-02	462792.8	3809232.6	1096.3	5.00	4.65	
4.65	NO	NO						
L0000573	0	0.15674E-02	462802.8	3809232.5	1096.1	5.00	4.65	
4.65	NO	NO						
L0000574	0	0.15674E-02	462812.8	3809232.3	1096.0	5.00	4.65	
4.65	NO	NO						
L0000575	0	0.15674E-02	462822.8	3809232.1	1095.8	5.00	4.65	
4.65	NO	NO						
L0000576	0	0.15674E-02	462828.3	3809240.4	1095.6	5.00	4.65	
4.65	NO	NO						
L0000577	0	0.15674E-02	462833.7	3809248.8	1095.4	5.00	4.65	
4.65	NO	NO						
L0000578	0	0.15674E-02	462834.7	3809258.5	1095.3	5.00	4.65	
4.65	NO	NO						
L0000579	0	0.15674E-02	462834.6	3809268.5	1095.2	5.00	4.65	
4.65	NO	NO						
L0000580	0	0.15674E-02	462834.4	3809278.5	1095.1	5.00	4.65	
4.65	NO	NO						
L0000581	0	0.15674E-02	462834.3	3809288.5	1095.1	5.00	4.65	
4.65	NO	NO						
L0000582	0	0.15674E-02	462834.1	3809298.5	1095.0	5.00	4.65	
4.65	NO	NO						
L0000583	0	0.15674E-02	462834.0	3809308.5	1094.9	5.00	4.65	
4.65	NO	NO						
L0000584	0	0.15674E-02	462833.8	3809318.5	1094.7	5.00	4.65	
4.65	NO	NO						
L0000585	0	0.15674E-02	462833.7	3809328.4	1094.5	5.00	4.65	
4.65	NO	NO						
L0000586	0	0.15674E-02	462833.5	3809338.4	1094.3	5.00	4.65	
4.65	NO	NO						
L0000587	0	0.15674E-02	462833.4	3809348.4	1094.0	5.00	4.65	
4.65	NO	NO						
L0000588	0	0.15674E-02	462833.3	3809358.4	1093.8	5.00	4.65	
4.65	NO	NO						
L0000589	0	0.15674E-02	462833.1	3809368.4	1093.6	5.00	4.65	
4.65	NO	NO						
L0000590	0	0.15674E-02	462833.0	3809378.4	1093.3	5.00	4.65	
4.65	NO	NO						
L0000591	0	0.15674E-02	462832.8	3809388.4	1093.1	5.00	4.65	
4.65	NO	NO						
L0000592	0	0.15674E-02	462832.7	3809398.4	1092.8	5.00	4.65	
4.65	NO	NO						
L0000593	0	0.15674E-02	462832.5	3809408.4	1092.6	5.00	4.65	
4.65	NO	NO						

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE BY	EMISSION RATE SCALAR VARY	AIRCRAFT
L0000594	0	0.15674E-02	462832.4	3809418.4	1092.4	5.00	4.65	4.65	NO	NO	
L0000595	0	0.15674E-02	462832.2	3809428.4	1092.2	5.00	4.65	4.65	NO	NO	
L0000596	0	0.15674E-02	462832.1	3809438.4	1092.0	5.00	4.65	4.65	NO	NO	
L0000597	0	0.15674E-02	462823.6	3809439.8	1091.9	5.00	4.65	4.65	NO	NO	
L0000598	0	0.15674E-02	462813.6	3809439.6	1092.0	5.00	4.65	4.65	NO	NO	
L0000599	0	0.15674E-02	462803.6	3809439.5	1092.1	5.00	4.65	4.65	NO	NO	
L0000600	0	0.15674E-02	462794.6	3809438.3	1092.2	5.00	4.65	4.65	NO	NO	
L0000601	0	0.15674E-02	462794.6	3809428.3	1092.4	5.00	4.65	4.65	NO	NO	
L0000602	0	0.15674E-02	462794.7	3809418.3	1092.6	5.00	4.65	4.65	NO	NO	
L0000603	0	0.15674E-02	462794.8	3809408.3	1092.8	5.00	4.65	4.65	NO	NO	
L0000604	0	0.15674E-02	462794.9	3809398.3	1093.0	5.00	4.65	4.65	NO	NO	
L0000605	0	0.15674E-02	462794.9	3809388.3	1093.2	5.00	4.65	4.65	NO	NO	
L0000606	0	0.15674E-02	462795.0	3809378.3	1093.4	5.00	4.65	4.65	NO	NO	
L0000607	0	0.15674E-02	462795.1	3809368.3	1093.7	5.00	4.65	4.65	NO	NO	
L0000608	0	0.15674E-02	462795.2	3809358.3	1093.9	5.00	4.65	4.65	NO	NO	

L0000609	0	0.15674E-02	462795.2	3809348.3	1094.2	5.00	4.65	
4.65	NO	NO						
L0000610	0	0.15674E-02	462795.3	3809338.3	1094.4	5.00	4.65	
4.65	NO	NO						
L0000611	0	0.15674E-02	462795.4	3809328.3	1094.7	5.00	4.65	
4.65	NO	NO						
L0000612	0	0.15674E-02	462795.5	3809318.3	1094.9	5.00	4.65	
4.65	NO	NO						
L0000613	0	0.15674E-02	462795.5	3809308.3	1095.1	5.00	4.65	
4.65	NO	NO						
L0000614	0	0.15674E-02	462795.6	3809298.3	1095.3	5.00	4.65	
4.65	NO	NO						
L0000615	0	0.15674E-02	462795.7	3809288.3	1095.5	5.00	4.65	
4.65	NO	NO						
L0000616	0	0.15674E-02	462795.8	3809278.3	1095.8	5.00	4.65	
4.65	NO	NO						
L0000617	0	0.15674E-02	462795.8	3809268.3	1095.9	5.00	4.65	
4.65	NO	NO						
L0000618	0	0.15674E-02	462795.9	3809258.3	1096.0	5.00	4.65	
4.65	NO	NO						
L0000619	0	0.15674E-02	462797.4	3809249.8	1096.2	5.00	4.65	
4.65	NO	NO						
L0000620	0	0.15674E-02	462807.4	3809249.8	1096.0	5.00	4.65	
4.65	NO	NO						
L0000621	0	0.15674E-02	462815.0	3809252.2	1095.8	5.00	4.65	
4.65	NO	NO						
L0000622	0	0.15674E-02	462815.0	3809262.2	1095.7	5.00	4.65	
4.65	NO	NO						
L0000623	0	0.15674E-02	462814.9	3809272.2	1095.6	5.00	4.65	
4.65	NO	NO						
L0000624	0	0.15674E-02	462814.8	3809282.2	1095.4	5.00	4.65	
4.65	NO	NO						
L0000625	0	0.15674E-02	462814.7	3809292.2	1095.3	5.00	4.65	
4.65	NO	NO						
L0000626	0	0.15674E-02	462814.6	3809302.2	1095.1	5.00	4.65	
4.65	NO	NO						
L0000627	0	0.15674E-02	462814.6	3809312.2	1095.0	5.00	4.65	
4.65	NO	NO						
L0000628	0	0.15674E-02	462814.5	3809322.2	1094.8	5.00	4.65	
4.65	NO	NO						
L0000629	0	0.15674E-02	462814.4	3809332.2	1094.5	5.00	4.65	
4.65	NO	NO						
L0000630	0	0.15674E-02	462814.3	3809342.2	1094.3	5.00	4.65	
4.65	NO	NO						
L0000631	0	0.15674E-02	462814.2	3809352.2	1094.0	5.00	4.65	
4.65	NO	NO						
L0000632	0	0.15674E-02	462814.2	3809362.2	1093.8	5.00	4.65	
4.65	NO	NO						
L0000633	0	0.15674E-02	462814.1	3809372.2	1093.5	5.00	4.65	
4.65	NO	NO						

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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	L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 ,
	L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 ,
	L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 ,
	L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 ,
	L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 ,
	L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 , L0000055 , L0000056 ,
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                              *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs

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L0000622    , L0000623    , L0000624    ,
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(461190.6, 3809587.4, 1099.6, 1099.6, 0.0); (461210.6, 3809587.4, 1099.5, 1099.5, 0.0);
(461230.6, 3809587.4, 1099.5, 1099.5, 0.0); (461250.6, 3809587.4, 1099.5, 1099.5, 0.0);
(461270.6, 3809587.4, 1099.2, 1099.2, 0.0); (461290.6, 3809587.4, 1099.1, 1099.1, 0.0);
(461310.6, 3809587.4, 1098.7, 1098.7, 0.0); (461330.6, 3809587.4, 1098.7, 1098.7, 0.0);
(461350.6, 3809587.4, 1099.0, 1099.0, 0.0); (461370.6, 3809587.4, 1099.1, 1099.6, 0.0);
(461390.6, 3809587.4, 1099.3, 1099.3, 0.0); (461410.6, 3809587.4, 1099.3, 1099.3, 0.0);
(461430.6, 3809587.4, 1099.3, 1099.3, 0.0); (461450.6, 3809587.4, 1099.4, 1100.2, 0.0);
(461470.6, 3809587.4, 1099.4, 1100.2, 0.0); (461490.6, 3809587.4, 1097.7, 1100.2, 0.0);
(461510.6, 3809587.4, 1095.7, 1100.2, 0.0); (461530.6, 3809587.4, 1093.5, 1100.2, 0.0);
(461550.6, 3809587.4, 1091.4, 1100.2, 0.0); (461570.6, 3809587.4, 1090.5, 1099.5, 0.0);
(461590.6, 3809587.4, 1090.2, 1099.2, 0.0); (461610.6, 3809587.4, 1090.0, 1090.0, 0.0);
(461630.6, 3809587.4, 1089.7, 1089.7, 0.0); (461650.6, 3809587.4, 1089.7, 1089.7, 0.0);
(461190.6, 3809607.4, 1099.5, 1099.5, 0.0); (461210.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461230.6, 3809607.4, 1099.1, 1099.1, 0.0); (461250.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461270.6, 3809607.4, 1099.2, 1099.2, 0.0); (461290.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461310.6, 3809607.4, 1098.8, 1098.8, 0.0); (461330.6, 3809607.4, 1098.9, 1098.9, 0.0);

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     ( 461350.6, 3809607.4,    1099.3,    1099.3,       0.0);         ( 461370.6,
3809607.4,    1099.4,    1099.4,       0.0);
     ( 461390.6, 3809607.4,    1099.6,    1099.6,       0.0);         ( 461410.6,
3809607.4,    1099.6,    1099.6,       0.0);
     ( 461430.6, 3809607.4,    1099.6,    1099.6,       0.0);         ( 461450.6,
3809607.4,    1099.8,    1099.8,       0.0);
     ( 461470.6, 3809607.4,    1099.8,    1099.8,       0.0);         ( 461490.6,
3809607.4,    1098.9,    1098.9,       0.0);
     ( 461510.6, 3809607.4,    1097.8,    1097.8,       0.0);         ( 461530.6,
3809607.4,    1095.8,    1099.2,       0.0);
     ( 461550.6, 3809607.4,    1092.7,    1099.5,       0.0);         ( 461570.6,
3809607.4,    1091.1,    1099.5,       0.0);
     ( 461590.6, 3809607.4,    1090.2,    1099.5,       0.0);         ( 461610.6,
3809607.4,    1089.7,    1099.5,       0.0);
     ( 461630.6, 3809607.4,    1089.5,    1099.0,       0.0);         ( 461650.6,
3809607.4,    1089.5,    1089.5,       0.0);
     ( 461190.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461210.6,
3809627.4,    1098.8,    1098.8,       0.0);
     ( 461230.6, 3809627.4,    1098.6,    1098.6,       0.0);         ( 461250.6,
3809627.4,    1098.6,    1098.6,       0.0);
     ( 461270.6, 3809627.4,    1098.9,    1098.9,       0.0);         ( 461290.6,
3809627.4,    1098.9,    1098.9,       0.0);
     ( 461310.6, 3809627.4,    1098.6,    1098.6,       0.0);         ( 461330.6,
3809627.4,    1098.8,    1098.8,       0.0);
     ( 461350.6, 3809627.4,    1099.1,    1099.1,       0.0);         ( 461370.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461390.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461410.6,
3809627.4,    1099.2,    1099.2,       0.0);
     ( 461430.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461450.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461470.6, 3809627.4,    1099.3,    1099.3,       0.0);         ( 461490.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461510.6, 3809627.4,    1099.3,    1099.3,       0.0);         ( 461530.6,
3809627.4,    1098.1,    1099.2,       0.0);
     ( 461550.6, 3809627.4,    1094.8,    1099.5,       0.0);         ( 461570.6,
3809627.4,    1092.3,    1099.5,       0.0);
     ( 461590.6, 3809627.4,    1090.7,    1099.5,       0.0);         ( 461610.6,
3809627.4,    1089.7,    1099.5,       0.0);
     ( 461630.6, 3809627.4,    1089.3,    1099.0,       0.0);         ( 461650.6,
3809627.4,    1089.1,    1099.0,       0.0);
     ( 461190.6, 3809647.4,    1098.8,    1098.8,       0.0);         ( 461210.6,
3809647.4,    1098.5,    1098.5,       0.0);
     ( 461230.6, 3809647.4,    1098.2,    1098.2,       0.0);         ( 461250.6,
3809647.4,    1098.2,    1098.2,       0.0);
     ( 461270.6, 3809647.4,    1098.4,    1098.4,       0.0);         ( 461290.6,
3809647.4,    1098.4,    1098.4,       0.0);
     ( 461310.6, 3809647.4,    1098.2,    1098.2,       0.0);         ( 461330.6,
3809647.4,    1098.4,    1098.4,       0.0);
     ( 461350.6, 3809647.4,    1098.9,    1098.9,       0.0);         ( 461370.6,
3809647.4,    1099.1,    1099.1,       0.0);
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(461390.6, 3809647.4, 1098.9, 1098.9, 0.0); (461410.6, 3809647.4, 1099.1, 1099.1, 0.0);
(461430.6, 3809647.4, 1099.2, 1099.2, 0.0); (461450.6, 3809647.4, 1099.1, 1099.1, 0.0);
(461470.6, 3809647.4, 1099.2, 1099.2, 0.0); (461490.6, 3809647.4, 1099.1, 1099.1, 0.0);
(461510.6, 3809647.4, 1099.2, 1099.2, 0.0); (461530.6, 3809647.4, 1099.0, 1099.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461550.6, 3809647.4, 1097.6, 1098.5, 0.0); (461570.6, 3809647.4, 1094.3, 1099.5, 0.0);
(461590.6, 3809647.4, 1092.1, 1099.5, 0.0); (461610.6, 3809647.4, 1090.4, 1099.5, 0.0);
(461630.6, 3809647.4, 1089.2, 1099.1, 0.0); (461650.6, 3809647.4, 1088.8, 1099.0, 0.0);
(461190.6, 3809667.4, 1098.4, 1098.4, 0.0); (461210.6, 3809667.4, 1098.1, 1098.1, 0.0);
(461230.6, 3809667.4, 1097.9, 1097.9, 0.0); (461250.6, 3809667.4, 1097.9, 1097.9, 0.0);
(461270.6, 3809667.4, 1098.0, 1098.0, 0.0); (461290.6, 3809667.4, 1098.1, 1098.1, 0.0);
(461310.6, 3809667.4, 1097.9, 1097.9, 0.0); (461330.6, 3809667.4, 1098.1, 1098.1, 0.0);
(461350.6, 3809667.4, 1098.5, 1098.5, 0.0); (461370.6, 3809667.4, 1098.8, 1098.8, 0.0);
(461390.6, 3809667.4, 1098.7, 1098.7, 0.0); (461410.6, 3809667.4, 1098.8, 1098.8, 0.0);
(461430.6, 3809667.4, 1098.9, 1098.9, 0.0); (461450.6, 3809667.4, 1098.9, 1098.9, 0.0);
(461470.6, 3809667.4, 1099.1, 1099.1, 0.0); (461490.6, 3809667.4, 1098.9, 1098.9, 0.0);
(461510.6, 3809667.4, 1099.0, 1099.0, 0.0); (461530.6, 3809667.4, 1099.0, 1099.0, 0.0);
(461550.6, 3809667.4, 1098.7, 1098.7, 0.0); (461570.6, 3809667.4, 1096.9, 1099.0, 0.0);
(461590.6, 3809667.4, 1094.8, 1099.0, 0.0); (461610.6, 3809667.4, 1092.3, 1099.1, 0.0);
(461630.6, 3809667.4, 1090.1, 1099.1, 0.0); (461650.6, 3809667.4, 1089.0, 1099.0, 0.0);

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3809687.4,    1098.0,    1098.0,       0.0);
     ( 461210.6, 3809687.4,    1097.8,    1097.8,       0.0);         ( 461230.6,
3809687.4,    1097.6,    1097.6,       0.0);
     ( 461250.6, 3809687.4,    1097.6,    1097.6,       0.0);         ( 461270.6,
3809687.4,    1097.7,    1097.7,       0.0);
     ( 461290.6, 3809687.4,    1097.9,    1097.9,       0.0);         ( 461310.6,
3809687.4,    1097.6,    1097.6,       0.0);
     ( 461330.6, 3809687.4,    1097.7,    1097.7,       0.0);         ( 461350.6,
3809687.4,    1098.1,    1098.1,       0.0);
     ( 461370.6, 3809687.4,    1098.4,    1098.4,       0.0);         ( 461390.6,
3809687.4,    1098.5,    1098.5,       0.0);
     ( 461410.6, 3809687.4,    1098.5,    1098.5,       0.0);         ( 461430.6,
3809687.4,    1098.5,    1098.5,       0.0);
     ( 461450.6, 3809687.4,    1098.7,    1098.7,       0.0);         ( 461470.6,
3809687.4,    1099.0,    1099.0,       0.0);
     ( 461490.6, 3809687.4,    1098.8,    1098.8,       0.0);         ( 461510.6,
3809687.4,    1098.7,    1098.7,       0.0);
     ( 461530.6, 3809687.4,    1098.8,    1098.8,       0.0);         ( 461550.6,
3809687.4,    1099.0,    1099.0,       0.0);
     ( 461570.6, 3809687.4,    1098.9,    1098.9,       0.0);         ( 461590.6,
3809687.4,    1097.4,    1099.0,       0.0);
     ( 461610.6, 3809687.4,    1094.8,    1099.0,       0.0);         ( 461630.6,
3809687.4,    1091.7,    1099.0,       0.0);
     ( 461650.6, 3809687.4,    1089.8,    1099.0,       0.0);         ( 461670.6,
3809687.4,    1088.9,    1099.0,       0.0);
     ( 461190.6, 3809707.4,    1097.6,    1097.6,       0.0);         ( 461210.6,
3809707.4,    1097.4,    1097.4,       0.0);
     ( 461230.6, 3809707.4,    1097.2,    1097.2,       0.0);         ( 461250.6,
3809707.4,    1097.1,    1097.1,       0.0);
     ( 461270.6, 3809707.4,    1097.1,    1097.1,       0.0);         ( 461290.6,
3809707.4,    1097.3,    1097.3,       0.0);
     ( 461310.6, 3809707.4,    1097.2,    1097.2,       0.0);         ( 461330.6,
3809707.4,    1097.3,    1097.3,       0.0);
     ( 461350.6, 3809707.4,    1097.7,    1097.7,       0.0);         ( 461370.6,
3809707.4,    1097.8,    1097.8,       0.0);
     ( 461390.6, 3809707.4,    1098.0,    1098.0,       0.0);         ( 461410.6,
3809707.4,    1098.0,    1098.0,       0.0);
     ( 461430.6, 3809707.4,    1098.0,    1098.0,       0.0);         ( 461450.6,
3809707.4,    1098.2,    1098.2,       0.0);
     ( 461470.6, 3809707.4,    1098.3,    1098.3,       0.0);         ( 461490.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461510.6, 3809707.4,    1098.5,    1098.5,       0.0);         ( 461530.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461550.6, 3809707.4,    1098.4,    1098.4,       0.0);         ( 461570.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461590.6, 3809707.4,    1098.2,    1098.2,       0.0);         ( 461610.6,
3809707.4,    1097.2,    1098.5,       0.0);
     ( 461630.6, 3809707.4,    1095.3,    1098.5,       0.0);         ( 461650.6,
3809707.4,    1092.5,    1098.5,       0.0);
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(461670.6, 3809707.4, 1090.7, 1098.5, 0.0); (461190.6, 3809727.4, 1097.2, 1097.2, 0.0);
(461210.6, 3809727.4, 1097.0, 1097.0, 0.0); (461230.6, 3809727.4, 1096.8, 1096.8, 0.0);
(461250.6, 3809727.4, 1096.8, 1096.8, 0.0); (461270.6, 3809727.4, 1097.0, 1097.0, 0.0);
(461290.6, 3809727.4, 1097.0, 1097.0, 0.0); (461310.6, 3809727.4, 1096.8, 1096.8, 0.0);
(461330.6, 3809727.4, 1096.9, 1096.9, 0.0); (461350.6, 3809727.4, 1097.3, 1097.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461370.6, 3809727.4, 1097.4, 1097.4, 0.0); (461390.6, 3809727.4, 1097.6, 1097.6, 0.0);
(461410.6, 3809727.4, 1097.7, 1097.7, 0.0); (461430.6, 3809727.4, 1097.6, 1097.6, 0.0);
(461450.6, 3809727.4, 1097.7, 1097.7, 0.0); (461470.6, 3809727.4, 1097.7, 1097.7, 0.0);
(461490.6, 3809727.4, 1098.1, 1098.1, 0.0); (461510.6, 3809727.4, 1098.3, 1098.3, 0.0);
(461530.6, 3809727.4, 1098.3, 1098.3, 0.0); (461550.6, 3809727.4, 1098.2, 1098.2, 0.0);
(461570.6, 3809727.4, 1098.1, 1098.1, 0.0); (461590.6, 3809727.4, 1098.1, 1098.1, 0.0);
(461610.6, 3809727.4, 1097.9, 1097.9, 0.0); (461630.6, 3809727.4, 1097.1, 1097.1, 0.0);
(461650.6, 3809727.4, 1095.4, 1098.0, 0.0); (461670.6, 3809727.4, 1094.1, 1098.0, 0.0);
(461190.6, 3809747.4, 1096.8, 1096.8, 0.0); (461210.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461230.6, 3809747.4, 1096.5, 1096.5, 0.0); (461250.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461270.6, 3809747.4, 1097.1, 1097.1, 0.0); (461290.6, 3809747.4, 1097.0, 1097.0, 0.0);
(461310.6, 3809747.4, 1096.6, 1096.6, 0.0); (461330.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461350.6, 3809747.4, 1096.9, 1096.9, 0.0); (461370.6, 3809747.4, 1097.2, 1097.2, 0.0);
(461390.6, 3809747.4, 1097.3, 1097.3, 0.0); (461410.6, 3809747.4, 1097.3, 1097.3, 0.0);

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     ( 461430.6, 3809747.4,    1097.3,    1097.3,       0.0);         ( 461450.6,
3809747.4,    1097.3,    1097.3,       0.0);
     ( 461470.6, 3809747.4,    1097.3,    1097.3,       0.0);         ( 461490.6,
3809747.4,    1097.6,    1097.6,       0.0);
     ( 461510.6, 3809747.4,    1097.9,    1097.9,       0.0);         ( 461530.6,
3809747.4,    1098.1,    1098.1,       0.0);
     ( 461550.6, 3809747.4,    1098.0,    1098.0,       0.0);         ( 461570.6,
3809747.4,    1097.9,    1097.9,       0.0);
     ( 461590.6, 3809747.4,    1097.8,    1097.8,       0.0);         ( 461610.6,
3809747.4,    1097.8,    1097.8,       0.0);
     ( 461630.6, 3809747.4,    1097.9,    1097.9,       0.0);         ( 461650.6,
3809747.4,    1097.9,    1097.9,       0.0);
     ( 461670.6, 3809747.4,    1097.6,    1097.6,       0.0);         ( 461190.6,
3809767.4,    1096.5,    1096.5,       0.0);
     ( 461210.6, 3809767.4,    1096.4,    1096.4,       0.0);         ( 461230.6,
3809767.4,    1096.3,    1096.3,       0.0);
     ( 461250.6, 3809767.4,    1096.2,    1096.2,       0.0);         ( 461270.6,
3809767.4,    1096.4,    1096.4,       0.0);
     ( 461290.6, 3809767.4,    1096.4,    1096.4,       0.0);         ( 461310.6,
3809767.4,    1096.2,    1096.2,       0.0);
     ( 461330.6, 3809767.4,    1096.3,    1096.3,       0.0);         ( 461350.6,
3809767.4,    1096.6,    1096.6,       0.0);
     ( 461370.6, 3809767.4,    1096.7,    1096.7,       0.0);         ( 461390.6,
3809767.4,    1096.9,    1096.9,       0.0);
     ( 461410.6, 3809767.4,    1097.0,    1097.0,       0.0);         ( 461430.6,
3809767.4,    1097.0,    1097.0,       0.0);
     ( 461450.6, 3809767.4,    1097.1,    1097.1,       0.0);         ( 461470.6,
3809767.4,    1097.2,    1097.2,       0.0);
     ( 461490.6, 3809767.4,    1097.2,    1097.2,       0.0);         ( 461510.6,
3809767.4,    1097.3,    1097.3,       0.0);
     ( 461530.6, 3809767.4,    1097.6,    1097.6,       0.0);         ( 461550.6,
3809767.4,    1098.0,    1098.0,       0.0);
     ( 461570.6, 3809767.4,    1097.7,    1097.7,       0.0);         ( 461590.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461610.6, 3809767.4,    1097.5,    1097.5,       0.0);         ( 461630.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461650.6, 3809767.4,    1097.5,    1097.5,       0.0);         ( 461670.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461690.6, 3809767.4,    1095.6,    1097.6,       0.0);         ( 461190.6,
3809787.4,    1096.1,    1096.1,       0.0);
     ( 461210.6, 3809787.4,    1096.1,    1096.1,       0.0);         ( 461230.6,
3809787.4,    1095.9,    1095.9,       0.0);
     ( 461250.6, 3809787.4,    1095.8,    1095.8,       0.0);         ( 461270.6,
3809787.4,    1095.9,    1095.9,       0.0);
     ( 461290.6, 3809787.4,    1095.9,    1095.9,       0.0);         ( 461310.6,
3809787.4,    1095.8,    1095.8,       0.0);
     ( 461330.6, 3809787.4,    1095.9,    1095.9,       0.0);         ( 461350.6,
3809787.4,    1096.1,    1096.1,       0.0);
     ( 461370.6, 3809787.4,    1096.2,    1096.2,       0.0);         ( 461390.6,
3809787.4,    1096.5,    1096.5,       0.0);
```

(461410.6, 3809787.4, 1096.6, 1096.6, 0.0); (461430.6, 3809787.4, 1096.7, 1096.7, 0.0);
(461450.6, 3809787.4, 1096.8, 1096.8, 0.0); (461470.6, 3809787.4, 1096.8, 1096.8, 0.0);
(461490.6, 3809787.4, 1096.7, 1096.7, 0.0); (461510.6, 3809787.4, 1096.9, 1096.9, 0.0);
(461530.6, 3809787.4, 1097.2, 1097.2, 0.0); (461550.6, 3809787.4, 1097.6, 1097.6, 0.0);
(461570.6, 3809787.4, 1097.4, 1097.4, 0.0); (461590.6, 3809787.4, 1097.3, 1097.3, 0.0);
(461610.6, 3809787.4, 1097.2, 1097.2, 0.0); (461630.6, 3809787.4, 1097.0, 1097.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461650.6, 3809787.4, 1097.1, 1097.1, 0.0); (461670.6, 3809787.4, 1097.3, 1097.3, 0.0);
(461690.6, 3809787.4, 1096.0, 1096.0, 0.0); (461190.6, 3809807.4, 1095.7, 1095.7, 0.0);
(461210.6, 3809807.4, 1095.5, 1095.5, 0.0); (461230.6, 3809807.4, 1095.4, 1095.4, 0.0);
(461250.6, 3809807.4, 1095.4, 1095.4, 0.0); (461270.6, 3809807.4, 1095.7, 1095.7, 0.0);
(461290.6, 3809807.4, 1095.5, 1095.5, 0.0); (461310.6, 3809807.4, 1095.4, 1095.4, 0.0);
(461330.6, 3809807.4, 1095.4, 1095.4, 0.0); (461350.6, 3809807.4, 1095.5, 1095.5, 0.0);
(461370.6, 3809807.4, 1095.6, 1095.6, 0.0); (461390.6, 3809807.4, 1096.0, 1096.0, 0.0);
(461410.6, 3809807.4, 1096.3, 1096.3, 0.0); (461430.6, 3809807.4, 1096.4, 1096.4, 0.0);
(461450.6, 3809807.4, 1096.4, 1096.4, 0.0); (461470.6, 3809807.4, 1096.3, 1096.3, 0.0);
(461490.6, 3809807.4, 1096.3, 1096.3, 0.0); (461510.6, 3809807.4, 1096.5, 1096.5, 0.0);
(461530.6, 3809807.4, 1096.8, 1096.8, 0.0); (461550.6, 3809807.4, 1097.0, 1097.0, 0.0);
(461570.6, 3809807.4, 1097.0, 1097.0, 0.0); (461590.6, 3809807.4, 1097.1, 1097.1, 0.0);
(461610.6, 3809807.4, 1096.9, 1096.9, 0.0); (461630.6, 3809807.4, 1096.6, 1096.6, 0.0);

```
     ( 461650.6, 3809807.4,    1096.8,    1096.8,       0.0);         ( 461670.6,
3809807.4,    1096.9,    1096.9,       0.0);
     ( 461690.6, 3809807.4,    1096.3,    1096.3,       0.0);         ( 461190.6,
3809827.4,    1095.3,    1095.3,       0.0);
     ( 461210.6, 3809827.4,    1095.2,    1095.2,       0.0);         ( 461230.6,
3809827.4,    1095.2,    1095.2,       0.0);
     ( 461250.6, 3809827.4,    1095.3,    1095.3,       0.0);         ( 461270.6,
3809827.4,    1095.6,    1095.6,       0.0);
     ( 461290.6, 3809827.4,    1095.4,    1095.4,       0.0);         ( 461310.6,
3809827.4,    1095.2,    1095.2,       0.0);
     ( 461330.6, 3809827.4,    1095.2,    1095.2,       0.0);         ( 461350.6,
3809827.4,    1095.6,    1095.6,       0.0);
     ( 461370.6, 3809827.4,    1095.4,    1095.4,       0.0);         ( 461390.6,
3809827.4,    1095.7,    1095.7,       0.0);
     ( 461410.6, 3809827.4,    1095.9,    1095.9,       0.0);         ( 461430.6,
3809827.4,    1096.1,    1096.1,       0.0);
     ( 461450.6, 3809827.4,    1096.1,    1096.1,       0.0);         ( 461470.6,
3809827.4,    1096.0,    1096.0,       0.0);
     ( 461490.6, 3809827.4,    1096.1,    1096.1,       0.0);         ( 461510.6,
3809827.4,    1096.2,    1096.2,       0.0);
     ( 461530.6, 3809827.4,    1096.3,    1096.3,       0.0);         ( 461550.6,
3809827.4,    1096.6,    1096.6,       0.0);
     ( 461570.6, 3809827.4,    1096.6,    1096.6,       0.0);         ( 461590.6,
3809827.4,    1096.6,    1096.6,       0.0);
     ( 461610.6, 3809827.4,    1096.5,    1096.5,       0.0);         ( 461630.6,
3809827.4,    1096.2,    1096.2,       0.0);
     ( 461650.6, 3809827.4,    1096.4,    1096.4,       0.0);         ( 461670.6,
3809827.4,    1096.5,    1096.5,       0.0);
     ( 461690.6, 3809827.4,    1096.4,    1096.4,       0.0);         ( 461190.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461210.6, 3809847.4,    1094.9,    1094.9,       0.0);         ( 461230.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461250.6, 3809847.4,    1095.0,    1095.0,       0.0);         ( 461270.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461290.6, 3809847.4,    1095.2,    1095.2,       0.0);         ( 461310.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461330.6, 3809847.4,    1095.0,    1095.0,       0.0);         ( 461350.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461370.6, 3809847.4,    1095.2,    1095.2,       0.0);         ( 461390.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461410.6, 3809847.4,    1095.6,    1095.6,       0.0);         ( 461430.6,
3809847.4,    1095.8,    1095.8,       0.0);
     ( 461450.6, 3809847.4,    1095.8,    1095.8,       0.0);         ( 461470.6,
3809847.4,    1095.6,    1095.6,       0.0);
     ( 461490.6, 3809847.4,    1095.9,    1095.9,       0.0);         ( 461510.6,
3809847.4,    1096.0,    1096.0,       0.0);
     ( 461530.6, 3809847.4,    1096.0,    1096.0,       0.0);         ( 461550.6,
3809847.4,    1096.2,    1096.2,       0.0);
     ( 461570.6, 3809847.4,    1096.2,    1096.2,       0.0);         ( 461590.6,
3809847.4,    1096.2,    1096.2,       0.0);
```

(461610.6, 3809847.4, 1096.1, 1096.1, 0.0); (461630.6, 3809847.4, 1095.9, 1095.9, 0.0);
(461650.6, 3809847.4, 1096.0, 1096.0, 0.0); (461670.6, 3809847.4, 1096.1, 1096.1, 0.0);
(461690.6, 3809847.4, 1095.8, 1095.8, 0.0); (461190.6, 3809867.4, 1094.6, 1094.6, 0.0);
(461210.6, 3809867.4, 1094.6, 1094.6, 0.0); (461230.6, 3809867.4, 1094.5, 1094.5, 0.0);
(461250.6, 3809867.4, 1094.6, 1094.6, 0.0); (461270.6, 3809867.4, 1094.7, 1094.7, 0.0);
(461290.6, 3809867.4, 1094.8, 1094.8, 0.0); (461310.6, 3809867.4, 1094.6, 1094.6, 0.0);
(461330.6, 3809867.4, 1094.5, 1094.5, 0.0); (461350.6, 3809867.4, 1094.7, 1094.7, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461370.6, 3809867.4, 1094.9, 1094.9, 0.0); (461390.6, 3809867.4, 1095.1, 1095.1, 0.0);
(461410.6, 3809867.4, 1095.3, 1095.3, 0.0); (461430.6, 3809867.4, 1095.5, 1095.5, 0.0);
(461450.6, 3809867.4, 1095.5, 1095.5, 0.0); (461470.6, 3809867.4, 1095.4, 1095.4, 0.0);
(461490.6, 3809867.4, 1095.6, 1095.6, 0.0); (461510.6, 3809867.4, 1095.7, 1095.7, 0.0);
(461530.6, 3809867.4, 1095.8, 1095.8, 0.0); (461550.6, 3809867.4, 1095.8, 1095.8, 0.0);
(461570.6, 3809867.4, 1095.9, 1095.9, 0.0); (461590.6, 3809867.4, 1096.0, 1096.0, 0.0);
(461610.6, 3809867.4, 1095.8, 1095.8, 0.0); (461630.6, 3809867.4, 1095.4, 1095.4, 0.0);
(461650.6, 3809867.4, 1095.5, 1095.5, 0.0); (461670.6, 3809867.4, 1095.5, 1095.5, 0.0);
(461690.6, 3809867.4, 1094.5, 1094.5, 0.0); (461190.6, 3809887.4, 1094.2, 1094.2, 0.0);
(461210.6, 3809887.4, 1094.1, 1094.1, 0.0); (461230.6, 3809887.4, 1094.1, 1094.1, 0.0);
(461250.6, 3809887.4, 1094.1, 1094.1, 0.0); (461270.6, 3809887.4, 1094.4, 1094.4, 0.0);
(461290.6, 3809887.4, 1094.3, 1094.3, 0.0); (461310.6, 3809887.4, 1094.1, 1094.1, 0.0);

```
    ( 461330.6, 3809887.4,    1094.2,    1094.2,       0.0);         ( 461350.6,
3809887.4,    1094.5,    1094.5,       0.0);
    ( 461370.6, 3809887.4,    1094.4,    1094.4,       0.0);         ( 461390.6,
3809887.4,    1094.7,    1094.7,       0.0);
    ( 461410.6, 3809887.4,    1094.9,    1094.9,       0.0);         ( 461430.6,
3809887.4,    1095.0,    1095.0,       0.0);
    ( 461450.6, 3809887.4,    1095.1,    1095.1,       0.0);         ( 461470.6,
3809887.4,    1095.0,    1095.0,       0.0);
    ( 461490.6, 3809887.4,    1095.1,    1095.1,       0.0);         ( 461510.6,
3809887.4,    1095.2,    1095.2,       0.0);
    ( 461530.6, 3809887.4,    1095.4,    1095.4,       0.0);         ( 461550.6,
3809887.4,    1095.5,    1095.5,       0.0);
    ( 461570.6, 3809887.4,    1095.5,    1095.5,       0.0);         ( 461590.6,
3809887.4,    1095.5,    1095.5,       0.0);
    ( 461610.6, 3809887.4,    1095.4,    1095.4,       0.0);         ( 461630.6,
3809887.4,    1095.2,    1095.2,       0.0);
    ( 461650.6, 3809887.4,    1095.3,    1095.3,       0.0);         ( 461670.6,
3809887.4,    1094.5,    1094.5,       0.0);
    ( 461690.6, 3809887.4,    1092.8,    1095.4,       0.0);         ( 461190.6,
3809907.4,    1094.0,    1094.0,       0.0);
    ( 461210.6, 3809907.4,    1093.8,    1093.8,       0.0);         ( 461230.6,
3809907.4,    1093.7,    1093.7,       0.0);
    ( 461250.6, 3809907.4,    1093.8,    1093.8,       0.0);         ( 461270.6,
3809907.4,    1094.1,    1094.1,       0.0);
    ( 461290.6, 3809907.4,    1094.0,    1094.0,       0.0);         ( 461310.6,
3809907.4,    1093.8,    1093.8,       0.0);
    ( 461330.6, 3809907.4,    1093.9,    1093.9,       0.0);         ( 461350.6,
3809907.4,    1094.3,    1094.3,       0.0);
    ( 461370.6, 3809907.4,    1094.0,    1094.0,       0.0);         ( 461390.6,
3809907.4,    1094.4,    1094.4,       0.0);
    ( 461410.6, 3809907.4,    1094.5,    1094.5,       0.0);         ( 461430.6,
3809907.4,    1094.6,    1094.6,       0.0);
    ( 461450.6, 3809907.4,    1094.7,    1094.7,       0.0);         ( 461470.6,
3809907.4,    1094.6,    1094.6,       0.0);
    ( 461490.6, 3809907.4,    1094.7,    1094.7,       0.0);         ( 461510.6,
3809907.4,    1094.9,    1094.9,       0.0);
    ( 461530.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461550.6,
3809907.4,    1095.1,    1095.1,       0.0);
    ( 461570.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461590.6,
3809907.4,    1095.0,    1095.0,       0.0);
    ( 461610.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461630.6,
3809907.4,    1094.9,    1094.9,       0.0);
    ( 461650.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461670.6,
3809907.4,    1093.5,    1093.5,       0.0);
    ( 461690.6, 3809907.4,    1091.3,    1093.3,       0.0);         ( 461190.6,
3809927.4,    1093.8,    1093.8,       0.0);
    ( 461210.6, 3809927.4,    1093.6,    1093.6,       0.0);         ( 461230.6,
3809927.4,    1093.6,    1093.6,       0.0);
    ( 461250.6, 3809927.4,    1093.8,    1093.8,       0.0);         ( 461270.6,
3809927.4,    1094.1,    1094.1,       0.0);
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(461290.6, 3809927.4, 1093.9, 1093.9, 0.0); (461310.6, 3809927.4, 1093.5, 1093.5, 0.0);
(461330.6, 3809927.4, 1093.6, 1093.6, 0.0); (461350.6, 3809927.4, 1094.2, 1094.2, 0.0);
(461370.6, 3809927.4, 1093.9, 1093.9, 0.0); (461390.6, 3809927.4, 1094.0, 1094.0, 0.0);
(461410.6, 3809927.4, 1094.1, 1094.1, 0.0); (461430.6, 3809927.4, 1094.2, 1094.2, 0.0);
(461450.6, 3809927.4, 1094.3, 1094.3, 0.0); (461470.6, 3809927.4, 1094.2, 1094.2, 0.0);
(461490.6, 3809927.4, 1094.5, 1094.5, 0.0); (461510.6, 3809927.4, 1094.7, 1094.7, 0.0);
(461530.6, 3809927.4, 1094.8, 1094.8, 0.0); (461550.6, 3809927.4, 1094.8, 1094.8, 0.0);
(461570.6, 3809927.4, 1094.7, 1094.7, 0.0); (461590.6, 3809927.4, 1094.6, 1094.6, 0.0);

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

(461610.6, 3809927.4, 1094.5, 1094.5, 0.0); (461630.6, 3809927.4, 1094.4, 1094.4, 0.0);
(461650.6, 3809927.4, 1094.5, 1094.5, 0.0); (461670.6, 3809927.4, 1092.6, 1094.5, 0.0);
(461690.6, 3809927.4, 1090.0, 1095.2, 0.0); (461190.6, 3809947.4, 1093.6, 1093.6, 0.0);
(461210.6, 3809947.4, 1093.4, 1093.4, 0.0); (461230.6, 3809947.4, 1093.3, 1093.3, 0.0);
(461250.6, 3809947.4, 1093.4, 1093.4, 0.0); (461270.6, 3809947.4, 1093.5, 1093.5, 0.0);
(461290.6, 3809947.4, 1093.4, 1093.4, 0.0); (461310.6, 3809947.4, 1093.1, 1093.1, 0.0);
(461330.6, 3809947.4, 1093.2, 1093.2, 0.0); (461350.6, 3809947.4, 1093.5, 1093.5, 0.0);
(461370.6, 3809947.4, 1093.6, 1093.6, 0.0); (461390.6, 3809947.4, 1093.6, 1093.6, 0.0);
(461410.6, 3809947.4, 1093.8, 1093.8, 0.0); (461430.6, 3809947.4, 1094.0, 1094.0, 0.0);
(461450.6, 3809947.4, 1094.0, 1094.0, 0.0); (461470.6, 3809947.4, 1093.9, 1093.9, 0.0);
(461490.6, 3809947.4, 1094.2, 1094.2, 0.0); (461510.6, 3809947.4, 1094.3, 1094.3, 0.0);

```
     ( 461530.6, 3809947.4,    1094.3,    1094.3,       0.0);         ( 461550.6,
3809947.4,    1094.4,    1094.4,       0.0);
     ( 461570.6, 3809947.4,    1094.5,    1094.5,       0.0);         ( 461590.6,
3809947.4,    1094.5,    1094.5,       0.0);
     ( 461610.6, 3809947.4,    1094.4,    1094.4,       0.0);         ( 461630.6,
3809947.4,    1094.1,    1094.1,       0.0);
     ( 461650.6, 3809947.4,    1094.2,    1094.2,       0.0);         ( 461670.6,
3809947.4,    1092.0,    1092.0,       0.0);
     ( 461690.6, 3809947.4,    1089.2,    1094.5,       0.0);         ( 460890.6,
3809967.4,    1096.9,    1096.9,       0.0);
     ( 460910.6, 3809967.4,    1096.8,    1096.8,       0.0);         ( 460930.6,
3809967.4,    1096.6,    1096.6,       0.0);
     ( 460950.6, 3809967.4,    1096.5,    1096.5,       0.0);         ( 460970.6,
3809967.4,    1096.3,    1096.3,       0.0);
     ( 460990.6, 3809967.4,    1096.1,    1096.1,       0.0);         ( 461010.6,
3809967.4,    1095.8,    1095.8,       0.0);
     ( 461030.6, 3809967.4,    1095.5,    1095.5,       0.0);         ( 461050.6,
3809967.4,    1095.2,    1095.2,       0.0);
     ( 461070.6, 3809967.4,    1094.9,    1094.9,       0.0);         ( 461090.6,
3809967.4,    1094.5,    1094.5,       0.0);
     ( 461110.6, 3809967.4,    1094.4,    1094.4,       0.0);         ( 461130.6,
3809967.4,    1094.2,    1094.2,       0.0);
     ( 461150.6, 3809967.4,    1094.0,    1094.0,       0.0);         ( 461170.6,
3809967.4,    1093.7,    1093.7,       0.0);
     ( 461190.6, 3809967.4,    1093.4,    1093.4,       0.0);         ( 461210.6,
3809967.4,    1093.2,    1093.2,       0.0);
     ( 461230.6, 3809967.4,    1093.1,    1093.1,       0.0);         ( 461250.6,
3809967.4,    1093.0,    1093.0,       0.0);
     ( 461270.6, 3809967.4,    1093.0,    1093.0,       0.0);         ( 461290.6,
3809967.4,    1093.0,    1093.0,       0.0);
     ( 461310.6, 3809967.4,    1092.8,    1092.8,       0.0);         ( 461330.6,
3809967.4,    1092.8,    1092.8,       0.0);
     ( 461350.6, 3809967.4,    1093.0,    1093.0,       0.0);         ( 461370.6,
3809967.4,    1093.2,    1093.2,       0.0);
     ( 461390.6, 3809967.4,    1093.2,    1093.2,       0.0);         ( 461410.6,
3809967.4,    1093.4,    1093.4,       0.0);
     ( 461430.6, 3809967.4,    1093.6,    1093.6,       0.0);         ( 461450.6,
3809967.4,    1093.7,    1093.7,       0.0);
     ( 461470.6, 3809967.4,    1093.6,    1093.6,       0.0);         ( 461490.6,
3809967.4,    1093.8,    1093.8,       0.0);
     ( 461510.6, 3809967.4,    1093.9,    1093.9,       0.0);         ( 461530.6,
3809967.4,    1093.9,    1093.9,       0.0);
     ( 461550.6, 3809967.4,    1094.0,    1094.0,       0.0);         ( 461570.6,
3809967.4,    1094.2,    1094.2,       0.0);
     ( 461590.6, 3809967.4,    1094.3,    1094.3,       0.0);         ( 461610.6,
3809967.4,    1094.1,    1094.1,       0.0);
     ( 461630.6, 3809967.4,    1093.8,    1093.8,       0.0);         ( 461650.6,
3809967.4,    1094.0,    1094.0,       0.0);
     ( 461670.6, 3809967.4,    1091.8,    1094.1,       0.0);         ( 461690.6,
3809967.4,    1088.9,    1094.5,       0.0);
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(460930.6, 3809987.4, 1096.5, 1096.5, 0.0); (460950.6, 3809987.4, 1096.3, 1096.3, 0.0);
(460970.6, 3809987.4, 1096.1, 1096.1, 0.0); (460990.6, 3809987.4, 1095.9, 1095.9, 0.0);
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(461050.6, 3809987.4, 1095.1, 1095.1, 0.0); (461070.6, 3809987.4, 1094.8, 1094.8, 0.0);
(461090.6, 3809987.4, 1094.2, 1094.2, 0.0); (461110.6, 3809987.4, 1094.1, 1094.1, 0.0);
(461130.6, 3809987.4, 1094.1, 1094.1, 0.0); (461150.6, 3809987.4, 1093.9, 1093.9, 0.0);
(461170.6, 3809987.4, 1093.4, 1093.4, 0.0); (461190.6, 3809987.4, 1093.1, 1093.1, 0.0);
(461210.6, 3809987.4, 1092.9, 1092.9, 0.0); (461230.6, 3809987.4, 1092.9, 1092.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461250.6, 3809987.4, 1093.0, 1093.0, 0.0); (461270.6, 3809987.4, 1092.9, 1092.9, 0.0);
(461290.6, 3809987.4, 1092.7, 1092.7, 0.0); (461310.6, 3809987.4, 1092.5, 1092.5, 0.0);
(461330.6, 3809987.4, 1092.7, 1092.7, 0.0); (461350.6, 3809987.4, 1093.1, 1093.1, 0.0);
(461370.6, 3809987.4, 1092.8, 1092.8, 0.0); (461390.6, 3809987.4, 1092.8, 1092.8, 0.0);
(461410.6, 3809987.4, 1093.0, 1093.0, 0.0); (461430.6, 3809987.4, 1093.2, 1093.2, 0.0);
(461450.6, 3809987.4, 1093.3, 1093.3, 0.0); (461470.6, 3809987.4, 1093.3, 1093.3, 0.0);
(461490.6, 3809987.4, 1093.4, 1093.4, 0.0); (461510.6, 3809987.4, 1093.5, 1093.5, 0.0);
(461530.6, 3809987.4, 1093.6, 1093.6, 0.0); (461550.6, 3809987.4, 1093.7, 1093.7, 0.0);
(461570.6, 3809987.4, 1093.6, 1093.6, 0.0); (461590.6, 3809987.4, 1093.5, 1093.5, 0.0);
(461610.6, 3809987.4, 1093.5, 1093.5, 0.0); (461630.6, 3809987.4, 1093.5, 1093.5, 0.0);

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     ( 461650.6, 3809987.4,    1093.7,    1093.7,       0.0);         ( 461670.6,
3809987.4,    1092.3,    1092.3,       0.0);
     ( 461690.6, 3809987.4,    1089.3,    1094.1,       0.0);         ( 460890.6,
3810007.4,    1096.2,    1096.2,       0.0);
     ( 460910.6, 3810007.4,    1096.2,    1096.2,       0.0);         ( 460930.6,
3810007.4,    1096.2,    1096.2,       0.0);
     ( 460950.6, 3810007.4,    1096.0,    1096.0,       0.0);         ( 460970.6,
3810007.4,    1095.9,    1095.9,       0.0);
     ( 460990.6, 3810007.4,    1095.6,    1095.6,       0.0);         ( 461010.6,
3810007.4,    1095.4,    1095.4,       0.0);
     ( 461030.6, 3810007.4,    1095.2,    1095.2,       0.0);         ( 461050.6,
3810007.4,    1094.9,    1094.9,       0.0);
     ( 461070.6, 3810007.4,    1094.6,    1094.6,       0.0);         ( 461090.6,
3810007.4,    1094.0,    1094.0,       0.0);
     ( 461110.6, 3810007.4,    1093.9,    1093.9,       0.0);         ( 461130.6,
3810007.4,    1094.0,    1094.0,       0.0);
     ( 461150.6, 3810007.4,    1093.8,    1093.8,       0.0);         ( 461170.6,
3810007.4,    1093.2,    1093.2,       0.0);
     ( 461190.6, 3810007.4,    1092.9,    1092.9,       0.0);         ( 461210.6,
3810007.4,    1092.6,    1092.6,       0.0);
     ( 461230.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461250.6,
3810007.4,    1092.5,    1092.5,       0.0);
     ( 461270.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461290.6,
3810007.4,    1092.4,    1092.4,       0.0);
     ( 461310.6, 3810007.4,    1092.2,    1092.2,       0.0);         ( 461330.6,
3810007.4,    1092.3,    1092.3,       0.0);
     ( 461350.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461370.6,
3810007.4,    1092.4,    1092.4,       0.0);
     ( 461390.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461410.6,
3810007.4,    1092.6,    1092.6,       0.0);
     ( 461430.6, 3810007.4,    1092.8,    1092.8,       0.0);         ( 461450.6,
3810007.4,    1093.0,    1093.0,       0.0);
     ( 461470.6, 3810007.4,    1093.0,    1093.0,       0.0);         ( 461490.6,
3810007.4,    1093.1,    1093.1,       0.0);
     ( 461510.6, 3810007.4,    1093.2,    1093.2,       0.0);         ( 461530.6,
3810007.4,    1093.4,    1093.4,       0.0);
     ( 461550.6, 3810007.4,    1093.4,    1093.4,       0.0);         ( 461570.6,
3810007.4,    1093.4,    1093.4,       0.0);
     ( 461590.6, 3810007.4,    1093.4,    1093.4,       0.0);         ( 461610.6,
3810007.4,    1093.3,    1093.3,       0.0);
     ( 461630.6, 3810007.4,    1093.1,    1093.1,       0.0);         ( 461650.6,
3810007.4,    1093.3,    1093.3,       0.0);
     ( 461670.6, 3810007.4,    1092.6,    1092.6,       0.0);         ( 461690.6,
3810007.4,    1089.9,    1092.5,       0.0);
     ( 460890.6, 3810027.4,    1095.8,    1095.8,       0.0);         ( 460910.6,
3810027.4,    1095.8,    1095.8,       0.0);
     ( 460930.6, 3810027.4,    1095.8,    1095.8,       0.0);         ( 460950.6,
3810027.4,    1095.7,    1095.7,       0.0);
     ( 460970.6, 3810027.4,    1095.6,    1095.6,       0.0);         ( 460990.6,
3810027.4,    1095.4,    1095.4,       0.0);
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     ( 461010.6, 3810027.4,    1095.2,    1095.2,       0.0);         ( 461030.6,
3810027.4,    1095.0,    1095.0,       0.0);
     ( 461050.6, 3810027.4,    1094.7,    1094.7,       0.0);         ( 461070.6,
3810027.4,    1094.3,    1094.3,       0.0);
     ( 461090.6, 3810027.4,    1093.8,    1093.8,       0.0);         ( 461110.6,
3810027.4,    1093.6,    1093.6,       0.0);
     ( 461130.6, 3810027.4,    1093.7,    1093.7,       0.0);         ( 461150.6,
3810027.4,    1093.6,    1093.6,       0.0);
     ( 461170.6, 3810027.4,    1093.0,    1093.0,       0.0);         ( 461190.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461210.6, 3810027.4,    1092.4,    1092.4,       0.0);         ( 461230.6,
3810027.4,    1092.1,    1092.1,       0.0);
     ( 461250.6, 3810027.4,    1092.0,    1092.0,       0.0);         ( 461270.6,
3810027.4,    1092.0,    1092.0,       0.0);
     ( 461290.6, 3810027.4,    1092.1,    1092.1,       0.0);         ( 461310.6,
3810027.4,    1091.9,    1091.9,       0.0);
     ( 461330.6, 3810027.4,    1091.8,    1091.8,       0.0);         ( 461350.6,
3810027.4,    1091.9,    1091.9,       0.0);
     ( 461370.6, 3810027.4,    1092.0,    1092.0,       0.0);         ( 461390.6,
3810027.4,    1092.1,    1092.1,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  29
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461410.6, 3810027.4,    1092.3,    1092.3,       0.0);         ( 461430.6,
3810027.4,    1092.5,    1092.5,       0.0);
     ( 461450.6, 3810027.4,    1092.6,    1092.6,       0.0);         ( 461470.6,
3810027.4,    1092.6,    1092.6,       0.0);
     ( 461490.6, 3810027.4,    1092.8,    1092.8,       0.0);         ( 461510.6,
3810027.4,    1093.0,    1093.0,       0.0);
     ( 461530.6, 3810027.4,    1093.1,    1093.1,       0.0);         ( 461550.6,
3810027.4,    1093.1,    1093.1,       0.0);
     ( 461570.6, 3810027.4,    1093.2,    1093.2,       0.0);         ( 461590.6,
3810027.4,    1093.3,    1093.3,       0.0);
     ( 461610.6, 3810027.4,    1093.1,    1093.1,       0.0);         ( 461630.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461650.6, 3810027.4,    1093.0,    1093.0,       0.0);         ( 461670.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461690.6, 3810027.4,    1090.2,    1092.5,       0.0);         ( 460890.6,
3810047.4,    1095.5,    1095.5,       0.0);
     ( 460910.6, 3810047.4,    1095.5,    1095.5,       0.0);         ( 460930.6,
3810047.4,    1095.4,    1095.4,       0.0);
```

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     ( 460950.6, 3810047.4,    1095.3,    1095.3,       0.0);         ( 460970.6,
3810047.4,    1095.2,    1095.2,       0.0);
     ( 460990.6, 3810047.4,    1095.0,    1095.0,       0.0);         ( 461010.6,
3810047.4,    1094.9,    1094.9,       0.0);
     ( 461030.6, 3810047.4,    1094.7,    1094.7,       0.0);         ( 461050.6,
3810047.4,    1094.4,    1094.4,       0.0);
     ( 461070.6, 3810047.4,    1094.1,    1094.1,       0.0);         ( 461090.6,
3810047.4,    1093.5,    1093.5,       0.0);
     ( 461110.6, 3810047.4,    1093.6,    1093.6,       0.0);         ( 461130.6,
3810047.4,    1093.5,    1093.5,       0.0);
     ( 461150.6, 3810047.4,    1093.2,    1093.2,       0.0);         ( 461170.6,
3810047.4,    1092.8,    1092.8,       0.0);
     ( 461190.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461210.6,
3810047.4,    1092.2,    1092.2,       0.0);
     ( 461230.6, 3810047.4,    1091.9,    1091.9,       0.0);         ( 461250.6,
3810047.4,    1091.7,    1091.7,       0.0);
     ( 461270.6, 3810047.4,    1091.6,    1091.6,       0.0);         ( 461290.6,
3810047.4,    1091.6,    1091.6,       0.0);
     ( 461310.6, 3810047.4,    1091.5,    1091.5,       0.0);         ( 461330.6,
3810047.4,    1091.4,    1091.4,       0.0);
     ( 461350.6, 3810047.4,    1091.5,    1091.5,       0.0);         ( 461370.6,
3810047.4,    1091.4,    1091.4,       0.0);
     ( 461390.6, 3810047.4,    1091.7,    1091.7,       0.0);         ( 461410.6,
3810047.4,    1091.9,    1091.9,       0.0);
     ( 461430.6, 3810047.4,    1092.1,    1092.1,       0.0);         ( 461450.6,
3810047.4,    1092.3,    1092.3,       0.0);
     ( 461470.6, 3810047.4,    1092.3,    1092.3,       0.0);         ( 461490.6,
3810047.4,    1092.5,    1092.5,       0.0);
     ( 461510.6, 3810047.4,    1092.7,    1092.7,       0.0);         ( 461530.6,
3810047.4,    1092.8,    1092.8,       0.0);
     ( 461550.6, 3810047.4,    1092.8,    1092.8,       0.0);         ( 461570.6,
3810047.4,    1092.7,    1092.7,       0.0);
     ( 461590.6, 3810047.4,    1092.7,    1092.7,       0.0);         ( 461610.6,
3810047.4,    1092.6,    1092.6,       0.0);
     ( 461630.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461650.6,
3810047.4,    1092.7,    1092.7,       0.0);
     ( 461670.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461690.6,
3810047.4,    1090.1,    1092.3,       0.0);
     ( 460890.6, 3810067.4,    1095.1,    1095.1,       0.0);         ( 460910.6,
3810067.4,    1095.1,    1095.1,       0.0);
     ( 460930.6, 3810067.4,    1095.0,    1095.0,       0.0);         ( 460950.6,
3810067.4,    1094.9,    1094.9,       0.0);
     ( 460970.6, 3810067.4,    1094.8,    1094.8,       0.0);         ( 460990.6,
3810067.4,    1094.6,    1094.6,       0.0);
     ( 461010.6, 3810067.4,    1094.5,    1094.5,       0.0);         ( 461030.6,
3810067.4,    1094.3,    1094.3,       0.0);
     ( 461050.6, 3810067.4,    1094.1,    1094.1,       0.0);         ( 461070.6,
3810067.4,    1093.9,    1093.9,       0.0);
     ( 461090.6, 3810067.4,    1093.3,    1093.3,       0.0);         ( 461110.6,
3810067.4,    1093.4,    1093.4,       0.0);
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    ( 461070.6, 3810087.4,    1093.6,    1093.6,       0.0);         ( 461090.6,
3810087.4,    1093.1,    1093.1,       0.0);
    ( 461110.6, 3810087.4,    1093.1,    1093.1,       0.0);         ( 461130.6,
3810087.4,    1092.9,    1092.9,       0.0);
    ( 461150.6, 3810087.4,    1092.7,    1092.7,       0.0);         ( 461170.6,
3810087.4,    1092.5,    1092.5,       0.0);
    ( 461190.6, 3810087.4,    1092.1,    1092.1,       0.0);         ( 461210.6,
3810087.4,    1091.7,    1091.7,       0.0);
    ( 461230.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461250.6,
3810087.4,    1091.2,    1091.2,       0.0);
    ( 461270.6, 3810087.4,    1091.5,    1091.5,       0.0);         ( 461290.6,
3810087.4,    1091.2,    1091.2,       0.0);
    ( 461310.6, 3810087.4,    1091.0,    1091.0,       0.0);         ( 461330.6,
3810087.4,    1091.1,    1091.1,       0.0);
    ( 461350.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461370.6,
3810087.4,    1091.0,    1091.0,       0.0);
    ( 461390.6, 3810087.4,    1091.1,    1091.1,       0.0);         ( 461410.6,
3810087.4,    1091.3,    1091.3,       0.0);
    ( 461430.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461450.6,
3810087.4,    1091.5,    1091.5,       0.0);
    ( 461470.6, 3810087.4,    1091.6,    1091.6,       0.0);         ( 461490.6,
3810087.4,    1091.6,    1091.6,       0.0);
    ( 461510.6, 3810087.4,    1091.7,    1091.7,       0.0);         ( 461530.6,
3810087.4,    1091.8,    1091.8,       0.0);
    ( 461550.6, 3810087.4,    1092.1,    1092.1,       0.0);         ( 461570.6,
3810087.4,    1091.9,    1091.9,       0.0);
    ( 461590.6, 3810087.4,    1091.9,    1091.9,       0.0);         ( 461610.6,
3810087.4,    1091.8,    1091.8,       0.0);
    ( 461630.6, 3810087.4,    1091.6,    1091.6,       0.0);         ( 461650.6,
3810087.4,    1091.8,    1091.8,       0.0);
    ( 461670.6, 3810087.4,    1091.9,    1091.9,       0.0);         ( 461690.6,
3810087.4,    1089.9,    1091.9,       0.0);
    ( 460890.6, 3810107.4,    1094.3,    1094.3,       0.0);         ( 460910.6,
3810107.4,    1094.3,    1094.3,       0.0);
    ( 460930.6, 3810107.4,    1094.3,    1094.3,       0.0);         ( 460950.6,
3810107.4,    1094.2,    1094.2,       0.0);
    ( 460970.6, 3810107.4,    1094.1,    1094.1,       0.0);         ( 460990.6,
3810107.4,    1093.9,    1093.9,       0.0);
    ( 461010.6, 3810107.4,    1093.8,    1093.8,       0.0);         ( 461030.6,
3810107.4,    1093.7,    1093.7,       0.0);
    ( 461050.6, 3810107.4,    1093.5,    1093.5,       0.0);         ( 461070.6,
3810107.4,    1093.3,    1093.3,       0.0);
    ( 461090.6, 3810107.4,    1092.9,    1092.9,       0.0);         ( 461110.6,
3810107.4,    1092.8,    1092.8,       0.0);
    ( 461130.6, 3810107.4,    1092.7,    1092.7,       0.0);         ( 461150.6,
3810107.4,    1092.5,    1092.5,       0.0);
    ( 461170.6, 3810107.4,    1092.2,    1092.2,       0.0);         ( 461190.6,
3810107.4,    1092.0,    1092.0,       0.0);
    ( 461210.6, 3810107.4,    1091.6,    1091.6,       0.0);         ( 461230.6,
3810107.4,    1091.2,    1091.2,       0.0);
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(461250.6, 3810107.4, 1091.0, 1091.0, 0.0); (461270.6,
3810107.4, 1091.0, 1091.0, 0.0);
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3810107.4, 1090.8, 1090.8, 0.0);
(461330.6, 3810107.4, 1090.8, 1090.8, 0.0); (461350.6,
3810107.4, 1090.7, 1090.7, 0.0);
(461370.6, 3810107.4, 1090.7, 1090.7, 0.0); (461390.6,
3810107.4, 1090.8, 1090.8, 0.0);
(461410.6, 3810107.4, 1091.0, 1091.0, 0.0); (461430.6,
3810107.4, 1091.2, 1091.2, 0.0);
(461450.6, 3810107.4, 1091.1, 1091.1, 0.0); (461470.6,
3810107.4, 1091.3, 1091.3, 0.0);
(461490.6, 3810107.4, 1091.5, 1091.5, 0.0); (461510.6,
3810107.4, 1091.7, 1091.7, 0.0);
(461530.6, 3810107.4, 1091.8, 1091.8, 0.0); (461550.6,
3810107.4, 1091.8, 1091.8, 0.0);
(461570.6, 3810107.4, 1091.8, 1091.8, 0.0); (461590.6,
3810107.4, 1091.8, 1091.8, 0.0);
(461610.6, 3810107.4, 1091.8, 1091.8, 0.0); (461630.6,
3810107.4, 1091.7, 1091.7, 0.0);
(461650.6, 3810107.4, 1091.6, 1091.6, 0.0); (461670.6,
3810107.4, 1091.7, 1091.7, 0.0);
(461690.6, 3810107.4, 1090.1, 1091.6, 0.0); (460890.6,
3810127.4, 1093.9, 1093.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(460910.6, 3810127.4, 1094.0, 1094.0, 0.0); (460930.6,
3810127.4, 1094.0, 1094.0, 0.0);
(460950.6, 3810127.4, 1093.9, 1093.9, 0.0); (460970.6,
3810127.4, 1093.8, 1093.8, 0.0);
(460990.6, 3810127.4, 1093.6, 1093.6, 0.0); (461010.6,
3810127.4, 1093.5, 1093.5, 0.0);
(461030.6, 3810127.4, 1093.4, 1093.4, 0.0); (461050.6,
3810127.4, 1093.2, 1093.2, 0.0);
(461070.6, 3810127.4, 1093.0, 1093.0, 0.0); (461090.6,
3810127.4, 1092.6, 1092.6, 0.0);
(461110.6, 3810127.4, 1092.5, 1092.5, 0.0); (461130.6,
3810127.4, 1092.4, 1092.4, 0.0);
(461150.6, 3810127.4, 1092.2, 1092.2, 0.0); (461170.6,
3810127.4, 1092.0, 1092.0, 0.0);

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     ( 461190.6, 3810127.4,    1091.7,    1091.7,       0.0);         ( 461210.6,
3810127.4,    1091.5,    1091.5,       0.0);
     ( 461230.6, 3810127.4,    1091.1,    1091.1,       0.0);         ( 461250.6,
3810127.4,    1090.7,    1090.7,       0.0);
     ( 461270.6, 3810127.4,    1090.7,    1090.7,       0.0);         ( 461290.6,
3810127.4,    1090.5,    1090.5,       0.0);
     ( 461310.6, 3810127.4,    1090.4,    1090.4,       0.0);         ( 461330.6,
3810127.4,    1090.3,    1090.3,       0.0);
     ( 461350.6, 3810127.4,    1090.2,    1090.2,       0.0);         ( 461370.6,
3810127.4,    1090.3,    1090.3,       0.0);
     ( 461390.6, 3810127.4,    1090.5,    1090.5,       0.0);         ( 461410.6,
3810127.4,    1090.8,    1090.8,       0.0);
     ( 461430.6, 3810127.4,    1090.9,    1090.9,       0.0);         ( 461450.6,
3810127.4,    1090.8,    1090.8,       0.0);
     ( 461470.6, 3810127.4,    1091.0,    1091.0,       0.0);         ( 461490.6,
3810127.4,    1091.2,    1091.2,       0.0);
     ( 461510.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461530.6,
3810127.4,    1091.4,    1091.4,       0.0);
     ( 461550.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461570.6,
3810127.4,    1091.4,    1091.4,       0.0);
     ( 461590.6, 3810127.4,    1091.4,    1091.4,       0.0);         ( 461610.6,
3810127.4,    1091.4,    1091.4,       0.0);
     ( 461630.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461650.6,
3810127.4,    1091.2,    1091.2,       0.0);
     ( 461670.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461690.6,
3810127.4,    1090.1,    1090.1,       0.0);
     ( 460890.6, 3810147.4,    1093.5,    1093.5,       0.0);         ( 460910.6,
3810147.4,    1093.6,    1093.6,       0.0);
     ( 460930.6, 3810147.4,    1093.7,    1093.7,       0.0);         ( 460950.6,
3810147.4,    1093.6,    1093.6,       0.0);
     ( 460970.6, 3810147.4,    1093.5,    1093.5,       0.0);         ( 460990.6,
3810147.4,    1093.3,    1093.3,       0.0);
     ( 461010.6, 3810147.4,    1093.1,    1093.1,       0.0);         ( 461030.6,
3810147.4,    1093.0,    1093.0,       0.0);
     ( 461050.6, 3810147.4,    1092.9,    1092.9,       0.0);         ( 461070.6,
3810147.4,    1092.6,    1092.6,       0.0);
     ( 461090.6, 3810147.4,    1092.3,    1092.3,       0.0);         ( 461110.6,
3810147.4,    1092.2,    1092.2,       0.0);
     ( 461130.6, 3810147.4,    1092.0,    1092.0,       0.0);         ( 461150.6,
3810147.4,    1091.8,    1091.8,       0.0);
     ( 461170.6, 3810147.4,    1091.7,    1091.7,       0.0);         ( 461190.6,
3810147.4,    1091.5,    1091.5,       0.0);
     ( 461210.6, 3810147.4,    1091.3,    1091.3,       0.0);         ( 461230.6,
3810147.4,    1090.9,    1090.9,       0.0);
     ( 461250.6, 3810147.4,    1090.4,    1090.4,       0.0);         ( 461270.6,
3810147.4,    1090.5,    1090.5,       0.0);
     ( 461290.6, 3810147.4,    1090.2,    1090.2,       0.0);         ( 461310.6,
3810147.4,    1089.9,    1089.9,       0.0);
     ( 461330.6, 3810147.4,    1089.8,    1089.8,       0.0);         ( 461350.6,
3810147.4,    1089.9,    1089.9,       0.0);
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     ( 461370.6, 3810147.4,    1089.9,    1089.9,       0.0);         ( 461390.6,
3810147.4,    1090.2,    1090.2,       0.0);
     ( 461410.6, 3810147.4,    1090.4,    1090.4,       0.0);         ( 461430.6,
3810147.4,    1090.5,    1090.5,       0.0);
     ( 461450.6, 3810147.4,    1090.5,    1090.5,       0.0);         ( 461470.6,
3810147.4,    1090.7,    1090.7,       0.0);
     ( 461490.6, 3810147.4,    1090.7,    1090.7,       0.0);         ( 461510.6,
3810147.4,    1090.7,    1090.7,       0.0);
     ( 461530.6, 3810147.4,    1090.7,    1090.7,       0.0);         ( 461550.6,
3810147.4,    1090.8,    1090.8,       0.0);
     ( 461570.6, 3810147.4,    1090.9,    1090.9,       0.0);         ( 461590.6,
3810147.4,    1090.9,    1090.9,       0.0);
     ( 461610.6, 3810147.4,    1090.8,    1090.8,       0.0);         ( 461630.6,
3810147.4,    1090.7,    1090.7,       0.0);
     ( 461650.6, 3810147.4,    1090.6,    1090.6,       0.0);         ( 461670.6,
3810147.4,    1090.9,    1090.9,       0.0);
     ( 461690.6, 3810147.4,    1089.9,    1091.0,       0.0);         ( 460890.6,
3810167.4,    1093.1,    1093.1,       0.0);
     ( 460910.6, 3810167.4,    1093.2,    1093.2,       0.0);         ( 460930.6,
3810167.4,    1093.3,    1093.3,       0.0);
     ( 460950.6, 3810167.4,    1093.2,    1093.2,       0.0);         ( 460970.6,
3810167.4,    1093.1,    1093.1,       0.0);
     ( 460990.6, 3810167.4,    1093.0,    1093.0,       0.0);         ( 461010.6,
3810167.4,    1092.7,    1092.7,       0.0);
     ( 461030.6, 3810167.4,    1092.6,    1092.6,       0.0);         ( 461050.6,
3810167.4,    1092.5,    1092.5,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461070.6, 3810167.4,    1092.4,    1092.4,       0.0);         ( 461090.6,
3810167.4,    1092.0,    1092.0,       0.0);
     ( 461110.6, 3810167.4,    1091.9,    1091.9,       0.0);         ( 461130.6,
3810167.4,    1091.7,    1091.7,       0.0);
     ( 461150.6, 3810167.4,    1091.5,    1091.5,       0.0);         ( 461170.6,
3810167.4,    1091.4,    1091.4,       0.0);
     ( 461190.6, 3810167.4,    1091.2,    1091.2,       0.0);         ( 461210.6,
3810167.4,    1091.0,    1091.0,       0.0);
     ( 461230.6, 3810167.4,    1090.7,    1090.7,       0.0);         ( 461250.6,
3810167.4,    1090.2,    1090.2,       0.0);
     ( 461270.6, 3810167.4,    1090.2,    1090.2,       0.0);         ( 461290.6,
3810167.4,    1089.9,    1089.9,       0.0);
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     ( 461310.6, 3810167.4,    1089.7,    1089.7,       0.0);         ( 461330.6,
3810167.4,    1089.6,    1089.6,       0.0);
     ( 461350.6, 3810167.4,    1089.8,    1089.8,       0.0);         ( 461370.6,
3810167.4,    1089.6,    1089.6,       0.0);
     ( 461390.6, 3810167.4,    1089.8,    1089.8,       0.0);         ( 461410.6,
3810167.4,    1090.0,    1090.0,       0.0);
     ( 461430.6, 3810167.4,    1090.2,    1090.2,       0.0);         ( 461450.6,
3810167.4,    1090.2,    1090.2,       0.0);
     ( 461470.6, 3810167.4,    1090.3,    1090.3,       0.0);         ( 461490.6,
3810167.4,    1090.3,    1090.3,       0.0);
     ( 461510.6, 3810167.4,    1090.4,    1090.4,       0.0);         ( 461530.6,
3810167.4,    1090.5,    1090.5,       0.0);
     ( 461550.6, 3810167.4,    1090.7,    1090.7,       0.0);         ( 461570.6,
3810167.4,    1090.7,    1090.7,       0.0);
     ( 461590.6, 3810167.4,    1090.6,    1090.6,       0.0);         ( 461610.6,
3810167.4,    1090.6,    1090.6,       0.0);
     ( 461630.6, 3810167.4,    1090.7,    1090.7,       0.0);         ( 461650.6,
3810167.4,    1090.7,    1090.7,       0.0);
     ( 461670.6, 3810167.4,    1090.6,    1090.6,       0.0);         ( 461690.6,
3810167.4,    1089.2,    1089.2,       0.0);
     ( 460890.6, 3810187.4,    1092.7,    1092.7,       0.0);         ( 460910.6,
3810187.4,    1092.8,    1092.8,       0.0);
     ( 460930.6, 3810187.4,    1092.9,    1092.9,       0.0);         ( 460950.6,
3810187.4,    1092.8,    1092.8,       0.0);
     ( 460970.6, 3810187.4,    1092.8,    1092.8,       0.0);         ( 460990.6,
3810187.4,    1092.6,    1092.6,       0.0);
     ( 461010.6, 3810187.4,    1092.3,    1092.3,       0.0);         ( 461030.6,
3810187.4,    1092.2,    1092.2,       0.0);
     ( 461050.6, 3810187.4,    1092.2,    1092.2,       0.0);         ( 461070.6,
3810187.4,    1092.0,    1092.0,       0.0);
     ( 461090.6, 3810187.4,    1091.6,    1091.6,       0.0);         ( 461110.6,
3810187.4,    1091.5,    1091.5,       0.0);
     ( 461130.6, 3810187.4,    1091.4,    1091.4,       0.0);         ( 461150.6,
3810187.4,    1091.2,    1091.2,       0.0);
     ( 461170.6, 3810187.4,    1091.1,    1091.1,       0.0);         ( 461190.6,
3810187.4,    1090.8,    1090.8,       0.0);
     ( 461210.6, 3810187.4,    1090.7,    1090.7,       0.0);         ( 461230.6,
3810187.4,    1090.4,    1090.4,       0.0);
     ( 461250.6, 3810187.4,    1090.1,    1090.1,       0.0);         ( 461270.6,
3810187.4,    1089.8,    1089.8,       0.0);
     ( 461290.6, 3810187.4,    1089.6,    1089.6,       0.0);         ( 461310.6,
3810187.4,    1089.4,    1089.4,       0.0);
     ( 461330.6, 3810187.4,    1089.4,    1089.4,       0.0);         ( 461350.6,
3810187.4,    1089.5,    1089.5,       0.0);
     ( 461370.6, 3810187.4,    1089.3,    1089.3,       0.0);         ( 461390.6,
3810187.4,    1089.5,    1089.5,       0.0);
     ( 461410.6, 3810187.4,    1089.6,    1089.6,       0.0);         ( 461430.6,
3810187.4,    1089.8,    1089.8,       0.0);
     ( 461450.6, 3810187.4,    1089.8,    1089.8,       0.0);         ( 461470.6,
3810187.4,    1090.0,    1090.0,       0.0);
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     ( 461490.6, 3810187.4,    1090.0,    1090.0,       0.0);         ( 461510.6,
3810187.4,    1090.0,    1090.0,       0.0);
     ( 461530.6, 3810187.4,    1090.2,    1090.2,       0.0);         ( 461550.6,
3810187.4,    1090.5,    1090.5,       0.0);
     ( 461570.6, 3810187.4,    1090.3,    1090.3,       0.0);         ( 461590.6,
3810187.4,    1090.2,    1090.2,       0.0);
     ( 461610.6, 3810187.4,    1090.2,    1090.2,       0.0);         ( 461630.6,
3810187.4,    1090.3,    1090.3,       0.0);
     ( 461650.6, 3810187.4,    1090.3,    1090.3,       0.0);         ( 461670.6,
3810187.4,    1090.3,    1090.3,       0.0);
     ( 461690.6, 3810187.4,    1088.8,    1088.8,       0.0);         ( 460890.6,
3810207.4,    1092.3,    1092.3,       0.0);
     ( 460910.6, 3810207.4,    1092.4,    1092.4,       0.0);         ( 460930.6,
3810207.4,    1092.5,    1092.5,       0.0);
     ( 460950.6, 3810207.4,    1092.5,    1092.5,       0.0);         ( 460970.6,
3810207.4,    1092.4,    1092.4,       0.0);
     ( 460990.6, 3810207.4,    1092.2,    1092.2,       0.0);         ( 461010.6,
3810207.4,    1091.9,    1091.9,       0.0);
     ( 461030.6, 3810207.4,    1091.8,    1091.8,       0.0);         ( 461050.6,
3810207.4,    1091.7,    1091.7,       0.0);
     ( 461070.6, 3810207.4,    1091.6,    1091.6,       0.0);         ( 461090.6,
3810207.4,    1091.2,    1091.2,       0.0);
     ( 461110.6, 3810207.4,    1091.1,    1091.1,       0.0);         ( 461130.6,
3810207.4,    1091.0,    1091.0,       0.0);
     ( 461150.6, 3810207.4,    1090.9,    1090.9,       0.0);         ( 461170.6,
3810207.4,    1090.8,    1090.8,       0.0);
     ( 461190.6, 3810207.4,    1090.5,    1090.5,       0.0);         ( 461210.6,
3810207.4,    1090.2,    1090.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  33
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461230.6, 3810207.4,    1090.1,    1090.1,       0.0);         ( 461250.6,
3810207.4,    1089.9,    1089.9,       0.0);
     ( 461270.6, 3810207.4,    1089.5,    1089.5,       0.0);         ( 461290.6,
3810207.4,    1089.2,    1089.2,       0.0);
     ( 461310.6, 3810207.4,    1089.1,    1089.1,       0.0);         ( 461330.6,
3810207.4,    1089.1,    1089.1,       0.0);
     ( 461350.6, 3810207.4,    1089.1,    1089.1,       0.0);         ( 461370.6,
3810207.4,    1089.0,    1089.0,       0.0);
     ( 461390.6, 3810207.4,    1089.2,    1089.2,       0.0);         ( 461410.6,
3810207.4,    1089.3,    1089.3,       0.0);
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     ( 461430.6, 3810207.4,    1089.4,    1089.4,       0.0);         ( 461450.6,
3810207.4,    1089.5,    1089.5,       0.0);
     ( 461470.6, 3810207.4,    1089.6,    1089.6,       0.0);         ( 461490.6,
3810207.4,    1089.7,    1089.7,       0.0);
     ( 461510.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461530.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461550.6, 3810207.4,    1090.0,    1090.0,       0.0);         ( 461570.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461590.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461610.6,
3810207.4,    1089.7,    1089.7,       0.0);
     ( 461630.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461650.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461670.6, 3810207.4,    1089.9,    1089.9,       0.0);         ( 461690.6,
3810207.4,    1088.6,    1090.0,       0.0);
     ( 460890.6, 3810227.4,    1091.9,    1091.9,       0.0);         ( 460910.6,
3810227.4,    1092.0,    1092.0,       0.0);
     ( 460930.6, 3810227.4,    1092.0,    1092.0,       0.0);         ( 460950.6,
3810227.4,    1092.1,    1092.1,       0.0);
     ( 460970.6, 3810227.4,    1092.0,    1092.0,       0.0);         ( 460990.6,
3810227.4,    1091.8,    1091.8,       0.0);
     ( 461010.6, 3810227.4,    1091.5,    1091.5,       0.0);         ( 461030.6,
3810227.4,    1091.4,    1091.4,       0.0);
     ( 461050.6, 3810227.4,    1091.4,    1091.4,       0.0);         ( 461070.6,
3810227.4,    1091.2,    1091.2,       0.0);
     ( 461090.6, 3810227.4,    1090.8,    1090.8,       0.0);         ( 461110.6,
3810227.4,    1090.8,    1090.8,       0.0);
     ( 461130.6, 3810227.4,    1090.8,    1090.8,       0.0);         ( 461150.6,
3810227.4,    1090.6,    1090.6,       0.0);
     ( 461170.6, 3810227.4,    1090.6,    1090.6,       0.0);         ( 461190.6,
3810227.4,    1090.1,    1090.1,       0.0);
     ( 461210.6, 3810227.4,    1089.9,    1089.9,       0.0);         ( 461230.6,
3810227.4,    1089.8,    1089.8,       0.0);
     ( 461250.6, 3810227.4,    1089.8,    1089.8,       0.0);         ( 461270.6,
3810227.4,    1089.7,    1089.7,       0.0);
     ( 461290.6, 3810227.4,    1089.1,    1089.1,       0.0);         ( 461310.6,
3810227.4,    1088.8,    1088.8,       0.0);
     ( 461330.6, 3810227.4,    1088.8,    1088.8,       0.0);         ( 461350.6,
3810227.4,    1088.9,    1088.9,       0.0);
     ( 461370.6, 3810227.4,    1088.7,    1088.7,       0.0);         ( 461390.6,
3810227.4,    1088.8,    1088.8,       0.0);
     ( 461410.6, 3810227.4,    1088.9,    1088.9,       0.0);         ( 461430.6,
3810227.4,    1089.0,    1089.0,       0.0);
     ( 461450.6, 3810227.4,    1089.2,    1089.2,       0.0);         ( 461470.6,
3810227.4,    1089.3,    1089.3,       0.0);
     ( 461490.6, 3810227.4,    1089.4,    1089.4,       0.0);         ( 461510.6,
3810227.4,    1089.5,    1089.5,       0.0);
     ( 461530.6, 3810227.4,    1089.6,    1089.6,       0.0);         ( 461550.6,
3810227.4,    1089.5,    1089.5,       0.0);
     ( 461570.6, 3810227.4,    1089.4,    1089.4,       0.0);         ( 461590.6,
3810227.4,    1089.5,    1089.5,       0.0);
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(461610.6, 3810227.4, 1089.5, 1089.5, 0.0); (461630.6, 3810227.4, 1089.3, 1089.3, 0.0);
(461650.6, 3810227.4, 1089.4, 1089.4, 0.0); (461670.6, 3810227.4, 1089.6, 1089.6, 0.0);
(461690.6, 3810227.4, 1088.5, 1088.5, 0.0); (460890.6, 3810247.4, 1091.5, 1091.5, 0.0);
(460910.6, 3810247.4, 1091.6, 1091.6, 0.0); (460930.6, 3810247.4, 1091.6, 1091.6, 0.0);
(460950.6, 3810247.4, 1091.6, 1091.6, 0.0); (460970.6, 3810247.4, 1091.6, 1091.6, 0.0);
(460990.6, 3810247.4, 1091.3, 1091.3, 0.0); (461010.6, 3810247.4, 1091.1, 1091.1, 0.0);
(461030.6, 3810247.4, 1091.0, 1091.0, 0.0); (461050.6, 3810247.4, 1091.0, 1091.0, 0.0);
(461070.6, 3810247.4, 1090.9, 1090.9, 0.0); (461090.6, 3810247.4, 1090.4, 1090.4, 0.0);
(461110.6, 3810247.4, 1090.5, 1090.5, 0.0); (461130.6, 3810247.4, 1090.5, 1090.5, 0.0);
(461150.6, 3810247.4, 1090.3, 1090.3, 0.0); (461170.6, 3810247.4, 1090.3, 1090.3, 0.0);
(461190.6, 3810247.4, 1089.9, 1089.9, 0.0); (461210.6, 3810247.4, 1089.6, 1089.6, 0.0);
(461230.6, 3810247.4, 1089.5, 1089.5, 0.0); (461250.6, 3810247.4, 1089.5, 1089.5, 0.0);
(461270.6, 3810247.4, 1089.5, 1089.5, 0.0); (461290.6, 3810247.4, 1088.8, 1088.8, 0.0);
(461310.6, 3810247.4, 1088.6, 1088.6, 0.0); (461330.6, 3810247.4, 1088.5, 1088.5, 0.0);
(461350.6, 3810247.4, 1088.5, 1088.5, 0.0); (461370.6, 3810247.4, 1088.4, 1088.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461390.6, 3810247.4, 1088.5, 1088.5, 0.0); (461410.6, 3810247.4, 1088.6, 1088.6, 0.0);
(461430.6, 3810247.4, 1088.7, 1088.7, 0.0); (461450.6, 3810247.4, 1089.0, 1089.0, 0.0);
(461470.6, 3810247.4, 1089.0, 1089.0, 0.0); (461490.6, 3810247.4, 1089.0, 1089.0, 0.0);
(461510.6, 3810247.4, 1089.1, 1089.1, 0.0); (461530.6, 3810247.4, 1089.2, 1089.2, 0.0);

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     ( 461550.6, 3810247.4,    1089.1,    1089.1,       0.0);         ( 461570.6,
3810247.4,    1089.0,    1089.0,       0.0);
     ( 461590.6, 3810247.4,    1089.1,    1089.1,       0.0);         ( 461610.6,
3810247.4,    1089.2,    1089.2,       0.0);
     ( 461630.6, 3810247.4,    1089.0,    1089.0,       0.0);         ( 461650.6,
3810247.4,    1089.1,    1089.1,       0.0);
     ( 461670.6, 3810247.4,    1089.3,    1089.3,       0.0);         ( 461690.6,
3810247.4,    1088.6,    1088.6,       0.0);
     ( 460890.6, 3810267.4,    1091.1,    1091.1,       0.0);         ( 460910.6,
3810267.4,    1091.1,    1091.1,       0.0);
     ( 460930.6, 3810267.4,    1091.2,    1091.2,       0.0);         ( 460950.6,
3810267.4,    1091.2,    1091.2,       0.0);
     ( 460970.6, 3810267.4,    1091.1,    1091.1,       0.0);         ( 460990.6,
3810267.4,    1090.8,    1090.8,       0.0);
     ( 461010.6, 3810267.4,    1090.6,    1090.6,       0.0);         ( 461030.6,
3810267.4,    1090.6,    1090.6,       0.0);
     ( 461050.6, 3810267.4,    1090.6,    1090.6,       0.0);         ( 461070.6,
3810267.4,    1090.5,    1090.5,       0.0);
     ( 461090.6, 3810267.4,    1090.1,    1090.1,       0.0);         ( 461110.6,
3810267.4,    1090.1,    1090.1,       0.0);
     ( 461130.6, 3810267.4,    1090.1,    1090.1,       0.0);         ( 461150.6,
3810267.4,    1090.0,    1090.0,       0.0);
     ( 461170.6, 3810267.4,    1089.8,    1089.8,       0.0);         ( 461190.6,
3810267.4,    1089.6,    1089.6,       0.0);
     ( 461210.6, 3810267.4,    1089.3,    1089.3,       0.0);         ( 461230.6,
3810267.4,    1089.2,    1089.2,       0.0);
     ( 461250.6, 3810267.4,    1089.0,    1089.0,       0.0);         ( 461270.6,
3810267.4,    1088.9,    1088.9,       0.0);
     ( 461290.6, 3810267.4,    1088.4,    1088.4,       0.0);         ( 461310.6,
3810267.4,    1088.4,    1088.4,       0.0);
     ( 461330.6, 3810267.4,    1088.3,    1088.3,       0.0);         ( 461350.6,
3810267.4,    1088.0,    1088.0,       0.0);
     ( 461370.6, 3810267.4,    1088.1,    1088.1,       0.0);         ( 461390.6,
3810267.4,    1088.2,    1088.2,       0.0);
     ( 461410.6, 3810267.4,    1088.3,    1088.3,       0.0);         ( 461430.6,
3810267.4,    1088.4,    1088.4,       0.0);
     ( 461450.6, 3810267.4,    1088.6,    1088.6,       0.0);         ( 461470.6,
3810267.4,    1088.6,    1088.6,       0.0);
     ( 461490.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461510.6,
3810267.4,    1088.8,    1088.8,       0.0);
     ( 461530.6, 3810267.4,    1088.8,    1088.8,       0.0);         ( 461550.6,
3810267.4,    1088.8,    1088.8,       0.0);
     ( 461570.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461590.6,
3810267.4,    1088.7,    1088.7,       0.0);
     ( 461610.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461630.6,
3810267.4,    1088.7,    1088.7,       0.0);
     ( 461650.6, 3810267.4,    1088.9,    1088.9,       0.0);         ( 461670.6,
3810267.4,    1089.0,    1089.0,       0.0);
     ( 461690.6, 3810267.4,    1088.9,    1088.9,       0.0);         ( 460890.6,
3810287.4,    1090.7,    1090.7,       0.0);
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(460910.6, 3810287.4, 1090.7, 1090.7, 0.0); (460930.6, 3810287.4, 1090.8, 1090.8, 0.0);
(460950.6, 3810287.4, 1090.8, 1090.8, 0.0); (460970.6, 3810287.4, 1090.6, 1090.6, 0.0);
(460990.6, 3810287.4, 1090.4, 1090.4, 0.0); (461010.6, 3810287.4, 1090.3, 1090.3, 0.0);
(461030.6, 3810287.4, 1090.2, 1090.2, 0.0); (461050.6, 3810287.4, 1090.2, 1090.2, 0.0);
(461070.6, 3810287.4, 1090.0, 1090.0, 0.0); (461090.6, 3810287.4, 1089.7, 1089.7, 0.0);
(461110.6, 3810287.4, 1089.7, 1089.7, 0.0); (461130.6, 3810287.4, 1089.7, 1089.7, 0.0);
(461150.6, 3810287.4, 1089.6, 1089.6, 0.0); (461170.6, 3810287.4, 1089.5, 1089.5, 0.0);
(461190.6, 3810287.4, 1089.3, 1089.3, 0.0); (461210.6, 3810287.4, 1089.1, 1089.1, 0.0);
(461230.6, 3810287.4, 1088.9, 1088.9, 0.0); (461250.6, 3810287.4, 1088.7, 1088.7, 0.0);
(461270.6, 3810287.4, 1088.5, 1088.5, 0.0); (461290.6, 3810287.4, 1088.2, 1088.2, 0.0);
(461310.6, 3810287.4, 1088.0, 1088.0, 0.0); (461330.6, 3810287.4, 1087.9, 1087.9, 0.0);
(461350.6, 3810287.4, 1087.9, 1087.9, 0.0); (461370.6, 3810287.4, 1087.7, 1087.7, 0.0);
(461390.6, 3810287.4, 1087.9, 1087.9, 0.0); (461410.6, 3810287.4, 1088.0, 1088.0, 0.0);
(461430.6, 3810287.4, 1088.1, 1088.1, 0.0); (461450.6, 3810287.4, 1088.2, 1088.2, 0.0);
(461470.6, 3810287.4, 1088.2, 1088.2, 0.0); (461490.6, 3810287.4, 1088.1, 1088.1, 0.0);
(461510.6, 3810287.4, 1088.2, 1088.2, 0.0); (461530.6, 3810287.4, 1088.4, 1088.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461550.6, 3810287.4, 1088.4, 1088.4, 0.0); (461570.6, 3810287.4, 1088.3, 1088.3, 0.0);
(461590.6, 3810287.4, 1088.3, 1088.3, 0.0); (461610.6, 3810287.4, 1088.3, 1088.3, 0.0);
(461630.6, 3810287.4, 1088.3, 1088.3, 0.0); (461650.6, 3810287.4, 1088.6, 1088.6, 0.0);

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     ( 461670.6, 3810287.4,    1088.6,    1088.6,       0.0);         ( 461690.6,
3810287.4,    1088.7,    1088.7,       0.0);
     ( 460890.6, 3810307.4,    1090.3,    1090.3,       0.0);         ( 460910.6,
3810307.4,    1090.2,    1090.2,       0.0);
     ( 460930.6, 3810307.4,    1090.3,    1090.3,       0.0);         ( 460950.6,
3810307.4,    1090.3,    1090.3,       0.0);
     ( 460970.6, 3810307.4,    1090.2,    1090.2,       0.0);         ( 460990.6,
3810307.4,    1090.0,    1090.0,       0.0);
     ( 461010.6, 3810307.4,    1089.9,    1089.9,       0.0);         ( 461030.6,
3810307.4,    1089.8,    1089.8,       0.0);
     ( 461050.6, 3810307.4,    1089.7,    1089.7,       0.0);         ( 461070.6,
3810307.4,    1089.6,    1089.6,       0.0);
     ( 461090.6, 3810307.4,    1089.2,    1089.2,       0.0);         ( 461110.6,
3810307.4,    1089.3,    1089.3,       0.0);
     ( 461130.6, 3810307.4,    1089.3,    1089.3,       0.0);         ( 461150.6,
3810307.4,    1089.3,    1089.3,       0.0);
     ( 461170.6, 3810307.4,    1089.2,    1089.2,       0.0);         ( 461190.6,
3810307.4,    1089.1,    1089.1,       0.0);
     ( 461210.6, 3810307.4,    1088.8,    1088.8,       0.0);         ( 461230.6,
3810307.4,    1088.6,    1088.6,       0.0);
     ( 461250.6, 3810307.4,    1088.5,    1088.5,       0.0);         ( 461270.6,
3810307.4,    1088.2,    1088.2,       0.0);
     ( 461290.6, 3810307.4,    1088.0,    1088.0,       0.0);         ( 461310.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461330.6, 3810307.4,    1087.7,    1087.7,       0.0);         ( 461350.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461370.6, 3810307.4,    1087.4,    1087.4,       0.0);         ( 461390.6,
3810307.4,    1087.5,    1087.5,       0.0);
     ( 461410.6, 3810307.4,    1087.6,    1087.6,       0.0);         ( 461430.6,
3810307.4,    1087.7,    1087.7,       0.0);
     ( 461450.6, 3810307.4,    1087.8,    1087.8,       0.0);         ( 461470.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461490.6, 3810307.4,    1087.7,    1087.7,       0.0);         ( 461510.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461530.6, 3810307.4,    1088.0,    1088.0,       0.0);         ( 461550.6,
3810307.4,    1088.0,    1088.0,       0.0);
     ( 461570.6, 3810307.4,    1087.9,    1087.9,       0.0);         ( 461590.6,
3810307.4,    1087.9,    1087.9,       0.0);
     ( 461610.6, 3810307.4,    1087.9,    1087.9,       0.0);         ( 461630.6,
3810307.4,    1087.9,    1087.9,       0.0);
     ( 461650.6, 3810307.4,    1088.2,    1088.2,       0.0);         ( 461670.6,
3810307.4,    1088.3,    1088.3,       0.0);
     ( 461690.6, 3810307.4,    1088.2,    1088.2,       0.0);         ( 460890.6,
3810327.4,    1089.9,    1089.9,       0.0);
     ( 460910.6, 3810327.4,    1090.0,    1090.0,       0.0);         ( 460930.6,
3810327.4,    1090.0,    1090.0,       0.0);
     ( 460950.6, 3810327.4,    1089.9,    1089.9,       0.0);         ( 460970.6,
3810327.4,    1089.7,    1089.7,       0.0);
     ( 460990.6, 3810327.4,    1089.6,    1089.6,       0.0);         ( 461010.6,
3810327.4,    1089.5,    1089.5,       0.0);
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     ( 461030.6, 3810327.4,    1089.4,    1089.4,       0.0);         ( 461050.6,
3810327.4,    1089.3,    1089.3,       0.0);
     ( 461070.6, 3810327.4,    1089.1,    1089.1,       0.0);         ( 461090.6,
3810327.4,    1088.8,    1088.8,       0.0);
     ( 461110.6, 3810327.4,    1089.0,    1089.0,       0.0);         ( 461130.6,
3810327.4,    1089.0,    1089.0,       0.0);
     ( 461150.6, 3810327.4,    1088.9,    1088.9,       0.0);         ( 461170.6,
3810327.4,    1088.8,    1088.8,       0.0);
     ( 461190.6, 3810327.4,    1088.7,    1088.7,       0.0);         ( 461210.6,
3810327.4,    1088.4,    1088.4,       0.0);
     ( 461230.6, 3810327.4,    1088.2,    1088.2,       0.0);         ( 461250.6,
3810327.4,    1088.2,    1088.2,       0.0);
     ( 461270.6, 3810327.4,    1088.0,    1088.0,       0.0);         ( 461290.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461310.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461330.6,
3810327.4,    1087.8,    1087.8,       0.0);
     ( 461350.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461370.6,
3810327.4,    1087.4,    1087.4,       0.0);
     ( 461390.6, 3810327.4,    1087.3,    1087.3,       0.0);         ( 461410.6,
3810327.4,    1087.3,    1087.3,       0.0);
     ( 461430.6, 3810327.4,    1087.3,    1087.3,       0.0);         ( 461450.6,
3810327.4,    1087.3,    1087.3,       0.0);
     ( 461470.6, 3810327.4,    1087.5,    1087.5,       0.0);         ( 461490.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461510.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461530.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461550.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461570.6,
3810327.4,    1087.6,    1087.6,       0.0);
     ( 461590.6, 3810327.4,    1087.6,    1087.6,       0.0);         ( 461610.6,
3810327.4,    1087.6,    1087.6,       0.0);
     ( 461630.6, 3810327.4,    1087.6,    1087.6,       0.0);         ( 461650.6,
3810327.4,    1087.8,    1087.8,       0.0);
     ( 461670.6, 3810327.4,    1088.0,    1088.0,       0.0);         ( 461690.6,
3810327.4,    1087.6,    1087.6,       0.0);
```


 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

```
     ( 460890.6, 3810347.4,    1089.6,    1089.6,       0.0);         ( 460910.6,
3810347.4,    1089.5,    1089.5,       0.0);
     ( 460930.6, 3810347.4,    1089.5,    1089.5,       0.0);         ( 460950.6,
3810347.4,    1089.4,    1089.4,       0.0);
```

```
    ( 460970.6, 3810347.4,    1089.3,    1089.3,       0.0);         ( 460990.6,
3810347.4,    1089.1,    1089.1,       0.0);
    ( 461010.6, 3810347.4,    1089.0,    1089.0,       0.0);         ( 461030.6,
3810347.4,    1088.9,    1088.9,       0.0);
    ( 461050.6, 3810347.4,    1088.8,    1088.8,       0.0);         ( 461070.6,
3810347.4,    1088.7,    1088.7,       0.0);
    ( 461090.6, 3810347.4,    1088.5,    1088.5,       0.0);         ( 461110.6,
3810347.4,    1088.5,    1088.5,       0.0);
    ( 461130.6, 3810347.4,    1088.5,    1088.5,       0.0);         ( 461150.6,
3810347.4,    1088.4,    1088.4,       0.0);
    ( 461170.6, 3810347.4,    1088.3,    1088.3,       0.0);         ( 461190.6,
3810347.4,    1088.2,    1088.2,       0.0);
    ( 461210.6, 3810347.4,    1088.0,    1088.0,       0.0);         ( 461230.6,
3810347.4,    1087.9,    1087.9,       0.0);
    ( 461250.6, 3810347.4,    1087.8,    1087.8,       0.0);         ( 461270.6,
3810347.4,    1087.6,    1087.6,       0.0);
    ( 461290.6, 3810347.4,    1087.2,    1087.2,       0.0);         ( 461310.6,
3810347.4,    1087.2,    1087.2,       0.0);
    ( 461330.6, 3810347.4,    1087.3,    1087.3,       0.0);         ( 461350.6,
3810347.4,    1087.1,    1087.1,       0.0);
    ( 461370.6, 3810347.4,    1086.8,    1086.8,       0.0);         ( 461390.6,
3810347.4,    1086.7,    1086.7,       0.0);
    ( 461410.6, 3810347.4,    1086.8,    1086.8,       0.0);         ( 461430.6,
3810347.4,    1086.8,    1086.8,       0.0);
    ( 461450.6, 3810347.4,    1086.9,    1086.9,       0.0);         ( 461470.6,
3810347.4,    1087.0,    1087.0,       0.0);
    ( 461490.6, 3810347.4,    1087.1,    1087.1,       0.0);         ( 461510.6,
3810347.4,    1087.2,    1087.2,       0.0);
    ( 461530.6, 3810347.4,    1087.2,    1087.2,       0.0);         ( 461550.6,
3810347.4,    1087.4,    1087.4,       0.0);
    ( 461570.6, 3810347.4,    1087.3,    1087.3,       0.0);         ( 461590.6,
3810347.4,    1087.3,    1087.3,       0.0);
    ( 461610.6, 3810347.4,    1087.4,    1087.4,       0.0);         ( 461630.6,
3810347.4,    1087.3,    1087.3,       0.0);
    ( 461650.6, 3810347.4,    1087.6,    1087.6,       0.0);         ( 461670.6,
3810347.4,    1087.7,    1087.7,       0.0);
    ( 461690.6, 3810347.4,    1087.5,    1087.5,       0.0);         ( 461710.6,
3810347.4,    1086.8,    1086.8,       0.0);
    ( 461730.6, 3810347.4,    1085.2,    1085.2,       0.0);         ( 461750.6,
3810347.4,    1082.2,    1087.6,       0.0);
    ( 460890.6, 3810367.4,    1089.3,    1089.3,       0.0);         ( 460910.6,
3810367.4,    1089.1,    1089.1,       0.0);
    ( 460930.6, 3810367.4,    1089.0,    1089.0,       0.0);         ( 460950.6,
3810367.4,    1088.8,    1088.8,       0.0);
    ( 460970.6, 3810367.4,    1088.8,    1088.8,       0.0);         ( 460990.6,
3810367.4,    1088.7,    1088.7,       0.0);
    ( 461010.6, 3810367.4,    1088.6,    1088.6,       0.0);         ( 461030.6,
3810367.4,    1088.5,    1088.5,       0.0);
    ( 461050.6, 3810367.4,    1088.4,    1088.4,       0.0);         ( 461070.6,
3810367.4,    1088.3,    1088.3,       0.0);
```

```
     ( 461090.6, 3810367.4,    1088.1,    1088.1,       0.0);         ( 461110.6,
3810367.4,    1088.0,    1088.0,       0.0);
     ( 461130.6, 3810367.4,    1088.0,    1088.0,       0.0);         ( 461150.6,
3810367.4,    1087.9,    1087.9,       0.0);
     ( 461170.6, 3810367.4,    1087.8,    1087.8,       0.0);         ( 461190.6,
3810367.4,    1087.8,    1087.8,       0.0);
     ( 461210.6, 3810367.4,    1087.7,    1087.7,       0.0);         ( 461230.6,
3810367.4,    1087.5,    1087.5,       0.0);
     ( 461250.6, 3810367.4,    1087.4,    1087.4,       0.0);         ( 461270.6,
3810367.4,    1087.3,    1087.3,       0.0);
     ( 461290.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461310.6,
3810367.4,    1086.8,    1086.8,       0.0);
     ( 461330.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461350.6,
3810367.4,    1086.6,    1086.6,       0.0);
     ( 461370.6, 3810367.4,    1086.5,    1086.5,       0.0);         ( 461390.6,
3810367.4,    1086.3,    1086.3,       0.0);
     ( 461410.6, 3810367.4,    1086.3,    1086.3,       0.0);         ( 461430.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 461450.6, 3810367.4,    1086.4,    1086.4,       0.0);         ( 461470.6,
3810367.4,    1086.5,    1086.5,       0.0);
     ( 461490.6, 3810367.4,    1086.6,    1086.6,       0.0);         ( 461510.6,
3810367.4,    1086.7,    1086.7,       0.0);
     ( 461530.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461550.6,
3810367.4,    1087.0,    1087.0,       0.0);
     ( 461570.6, 3810367.4,    1087.0,    1087.0,       0.0);         ( 461590.6,
3810367.4,    1087.0,    1087.0,       0.0);
     ( 461610.6, 3810367.4,    1087.0,    1087.0,       0.0);         ( 461630.6,
3810367.4,    1087.1,    1087.1,       0.0);
     ( 461650.6, 3810367.4,    1087.3,    1087.3,       0.0);         ( 461670.6,
3810367.4,    1087.4,    1087.4,       0.0);
     ( 461690.6, 3810367.4,    1087.4,    1087.4,       0.0);         ( 461710.6,
3810367.4,    1087.1,    1087.1,       0.0);
     ( 461730.6, 3810367.4,    1085.6,    1085.6,       0.0);         ( 461750.6,
3810367.4,    1082.4,    1087.6,       0.0);
     ( 461770.6, 3810367.4,    1079.9,    1087.6,       0.0);         ( 461790.6,
3810367.4,    1078.2,    1087.6,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  37
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461810.6, 3810367.4,    1077.3,    1086.6,       0.0);         ( 461830.6,
3810367.4,    1077.1,    1077.1,       0.0);
```

```
     ( 461850.6, 3810367.4,    1077.1,    1077.1,       0.0);         ( 461870.6,
3810367.4,    1077.1,    1085.1,       0.0);
     ( 461890.6, 3810367.4,    1077.4,    1087.7,       0.0);         ( 461910.6,
3810367.4,    1078.2,    1087.7,       0.0);
     ( 461930.6, 3810367.4,    1081.0,    1086.1,       0.0);         ( 461950.6,
3810367.4,    1084.2,    1086.1,       0.0);
     ( 461970.6, 3810367.4,    1086.2,    1086.2,       0.0);         ( 461990.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 462010.6, 3810367.4,    1086.3,    1086.3,       0.0);         ( 462030.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 462050.6, 3810367.4,    1086.4,    1086.4,       0.0);         ( 462070.6,
3810367.4,    1086.3,    1086.3,       0.0);
     ( 460890.6, 3810387.4,    1089.1,    1089.1,       0.0);         ( 460910.6,
3810387.4,    1088.9,    1088.9,       0.0);
     ( 460930.6, 3810387.4,    1088.6,    1088.6,       0.0);         ( 460950.6,
3810387.4,    1088.4,    1088.4,       0.0);
     ( 460970.6, 3810387.4,    1088.3,    1088.3,       0.0);         ( 460990.6,
3810387.4,    1088.5,    1088.5,       0.0);
     ( 461010.6, 3810387.4,    1088.3,    1088.3,       0.0);         ( 461030.6,
3810387.4,    1088.3,    1088.3,       0.0);
     ( 461050.6, 3810387.4,    1088.2,    1088.2,       0.0);         ( 461070.6,
3810387.4,    1088.1,    1088.1,       0.0);
     ( 461090.6, 3810387.4,    1087.8,    1087.8,       0.0);         ( 461110.6,
3810387.4,    1087.7,    1087.7,       0.0);
     ( 461130.6, 3810387.4,    1087.7,    1087.7,       0.0);         ( 461150.6,
3810387.4,    1087.7,    1087.7,       0.0);
     ( 461170.6, 3810387.4,    1087.5,    1087.5,       0.0);         ( 461190.6,
3810387.4,    1087.5,    1087.5,       0.0);
     ( 461210.6, 3810387.4,    1087.3,    1087.3,       0.0);         ( 461230.6,
3810387.4,    1087.1,    1087.1,       0.0);
     ( 461250.6, 3810387.4,    1087.0,    1087.0,       0.0);         ( 461270.6,
3810387.4,    1087.1,    1087.1,       0.0);
     ( 461290.6, 3810387.4,    1086.7,    1086.7,       0.0);         ( 461310.6,
3810387.4,    1086.8,    1086.8,       0.0);
     ( 461330.6, 3810387.4,    1086.9,    1086.9,       0.0);         ( 461350.6,
3810387.4,    1086.8,    1086.8,       0.0);
     ( 461370.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461390.6,
3810387.4,    1086.3,    1086.3,       0.0);
     ( 461410.6, 3810387.4,    1086.2,    1086.2,       0.0);         ( 461430.6,
3810387.4,    1086.0,    1086.0,       0.0);
     ( 461450.6, 3810387.4,    1085.9,    1085.9,       0.0);         ( 461470.6,
3810387.4,    1085.9,    1085.9,       0.0);
     ( 461490.6, 3810387.4,    1086.1,    1086.1,       0.0);         ( 461510.6,
3810387.4,    1086.3,    1086.3,       0.0);
     ( 461530.6, 3810387.4,    1086.4,    1086.4,       0.0);         ( 461550.6,
3810387.4,    1086.5,    1086.5,       0.0);
     ( 461570.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461590.6,
3810387.4,    1086.6,    1086.6,       0.0);
     ( 461610.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461630.6,
3810387.4,    1086.7,    1086.7,       0.0);
```

```
     ( 461650.6, 3810387.4,    1086.9,    1086.9,       0.0);         ( 461670.6,
3810387.4,    1086.9,    1086.9,       0.0);
     ( 461690.6, 3810387.4,    1087.0,    1087.0,       0.0);         ( 461710.6,
3810387.4,    1087.1,    1087.1,       0.0);
     ( 461730.6, 3810387.4,    1086.5,    1086.5,       0.0);         ( 461750.6,
3810387.4,    1083.0,    1086.6,       0.0);
     ( 461770.6, 3810387.4,    1080.2,    1087.6,       0.0);         ( 461790.6,
3810387.4,    1078.2,    1087.6,       0.0);
     ( 461810.6, 3810387.4,    1076.9,    1086.8,       0.0);         ( 461830.6,
3810387.4,    1076.6,    1086.6,       0.0);
     ( 461850.6, 3810387.4,    1076.7,    1076.7,       0.0);         ( 461870.6,
3810387.4,    1076.8,    1076.8,       0.0);
     ( 461890.6, 3810387.4,    1076.9,    1086.1,       0.0);         ( 461910.6,
3810387.4,    1077.3,    1087.7,       0.0);
     ( 461930.6, 3810387.4,    1079.6,    1086.5,       0.0);         ( 461950.6,
3810387.4,    1083.5,    1085.8,       0.0);
     ( 461970.6, 3810387.4,    1085.9,    1085.9,       0.0);         ( 461990.6,
3810387.4,    1086.0,    1086.0,       0.0);
     ( 462010.6, 3810387.4,    1086.0,    1086.0,       0.0);         ( 462030.6,
3810387.4,    1086.0,    1086.0,       0.0);
     ( 462050.6, 3810387.4,    1086.0,    1086.0,       0.0);         ( 462070.6,
3810387.4,    1085.9,    1085.9,       0.0);
     ( 460890.6, 3810407.4,    1088.8,    1088.8,       0.0);         ( 460910.6,
3810407.4,    1088.6,    1088.6,       0.0);
     ( 460930.6, 3810407.4,    1088.3,    1088.3,       0.0);         ( 460950.6,
3810407.4,    1088.0,    1088.0,       0.0);
     ( 460970.6, 3810407.4,    1087.8,    1087.8,       0.0);         ( 460990.6,
3810407.4,    1088.2,    1088.2,       0.0);
     ( 461010.6, 3810407.4,    1088.0,    1088.0,       0.0);         ( 461030.6,
3810407.4,    1088.0,    1088.0,       0.0);
     ( 461050.6, 3810407.4,    1088.0,    1088.0,       0.0);         ( 461070.6,
3810407.4,    1087.8,    1087.8,       0.0);
     ( 461090.6, 3810407.4,    1087.5,    1087.5,       0.0);         ( 461110.6,
3810407.4,    1087.4,    1087.4,       0.0);
     ( 461130.6, 3810407.4,    1087.3,    1087.3,       0.0);         ( 461150.6,
3810407.4,    1087.2,    1087.2,       0.0);
     ( 461170.6, 3810407.4,    1087.0,    1087.0,       0.0);         ( 461190.6,
3810407.4,    1087.1,    1087.1,       0.0);
```


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

```
     ( 461210.6, 3810407.4,    1087.0,    1087.0,       0.0);         ( 461230.6,
3810407.4,    1086.8,    1086.8,       0.0);
     ( 461250.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461270.6,
3810407.4,    1086.7,    1086.7,       0.0);
     ( 461290.6, 3810407.4,    1086.5,    1086.5,       0.0);         ( 461310.6,
3810407.4,    1086.5,    1086.5,       0.0);
     ( 461330.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461350.6,
3810407.4,    1086.6,    1086.6,       0.0);
     ( 461370.6, 3810407.4,    1086.3,    1086.3,       0.0);         ( 461390.6,
3810407.4,    1086.1,    1086.1,       0.0);
     ( 461410.6, 3810407.4,    1086.0,    1086.0,       0.0);         ( 461430.6,
3810407.4,    1085.9,    1085.9,       0.0);
     ( 461450.6, 3810407.4,    1085.8,    1085.8,       0.0);         ( 461470.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 461490.6, 3810407.4,    1085.8,    1085.8,       0.0);         ( 461510.6,
3810407.4,    1085.9,    1085.9,       0.0);
     ( 461530.6, 3810407.4,    1086.0,    1086.0,       0.0);         ( 461550.6,
3810407.4,    1086.1,    1086.1,       0.0);
     ( 461570.6, 3810407.4,    1086.2,    1086.2,       0.0);         ( 461590.6,
3810407.4,    1086.3,    1086.3,       0.0);
     ( 461610.6, 3810407.4,    1086.3,    1086.3,       0.0);         ( 461630.6,
3810407.4,    1086.4,    1086.4,       0.0);
     ( 461650.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461670.6,
3810407.4,    1086.6,    1086.6,       0.0);
     ( 461690.6, 3810407.4,    1086.8,    1086.8,       0.0);         ( 461710.6,
3810407.4,    1087.0,    1087.0,       0.0);
     ( 461730.6, 3810407.4,    1086.7,    1086.7,       0.0);         ( 461750.6,
3810407.4,    1083.7,    1086.8,       0.0);
     ( 461770.6, 3810407.4,    1080.8,    1086.8,       0.0);         ( 461790.6,
3810407.4,    1078.5,    1087.2,       0.0);
     ( 461810.6, 3810407.4,    1076.8,    1086.8,       0.0);         ( 461830.6,
3810407.4,    1076.1,    1086.8,       0.0);
     ( 461850.6, 3810407.4,    1076.2,    1076.2,       0.0);         ( 461870.6,
3810407.4,    1076.4,    1085.8,       0.0);
     ( 461890.6, 3810407.4,    1076.6,    1086.1,       0.0);         ( 461910.6,
3810407.4,    1076.8,    1086.5,       0.0);
     ( 461930.6, 3810407.4,    1078.8,    1086.5,       0.0);         ( 461950.6,
3810407.4,    1082.1,    1085.8,       0.0);
     ( 461970.6, 3810407.4,    1084.7,    1084.7,       0.0);         ( 461990.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 462010.6, 3810407.4,    1085.7,    1085.7,       0.0);         ( 462030.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 462050.6, 3810407.4,    1085.6,    1085.6,       0.0);         ( 462070.6,
3810407.4,    1085.6,    1085.6,       0.0);
     ( 460890.6, 3810427.4,    1088.5,    1088.5,       0.0);         ( 460910.6,
3810427.4,    1088.2,    1088.2,       0.0);
     ( 460930.6, 3810427.4,    1088.0,    1088.0,       0.0);         ( 460950.6,
3810427.4,    1087.6,    1087.6,       0.0);
     ( 460970.6, 3810427.4,    1087.5,    1087.5,       0.0);         ( 460990.6,
3810427.4,    1087.8,    1087.8,       0.0);
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     ( 461010.6, 3810427.4,    1087.7,    1087.7,       0.0);         ( 461030.6,
3810427.4,    1087.7,    1087.7,       0.0);
     ( 461050.6, 3810427.4,    1087.6,    1087.6,       0.0);         ( 461070.6,
3810427.4,    1087.4,    1087.4,       0.0);
     ( 461090.6, 3810427.4,    1087.1,    1087.1,       0.0);         ( 461110.6,
3810427.4,    1087.0,    1087.0,       0.0);
     ( 461130.6, 3810427.4,    1086.9,    1086.9,       0.0);         ( 461150.6,
3810427.4,    1086.8,    1086.8,       0.0);
     ( 461170.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461190.6,
3810427.4,    1086.6,    1086.6,       0.0);
     ( 461210.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461230.6,
3810427.4,    1086.5,    1086.5,       0.0);
     ( 461250.6, 3810427.4,    1086.2,    1086.2,       0.0);         ( 461270.6,
3810427.4,    1086.3,    1086.3,       0.0);
     ( 461290.6, 3810427.4,    1086.2,    1086.2,       0.0);         ( 461310.6,
3810427.4,    1086.2,    1086.2,       0.0);
     ( 461330.6, 3810427.4,    1086.3,    1086.3,       0.0);         ( 461350.6,
3810427.4,    1086.3,    1086.3,       0.0);
     ( 461370.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461390.6,
3810427.4,    1085.7,    1085.7,       0.0);
     ( 461410.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461430.6,
3810427.4,    1085.8,    1085.8,       0.0);
     ( 461450.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461470.6,
3810427.4,    1085.5,    1085.5,       0.0);
     ( 461490.6, 3810427.4,    1085.5,    1085.5,       0.0);         ( 461510.6,
3810427.4,    1085.5,    1085.5,       0.0);
     ( 461530.6, 3810427.4,    1085.6,    1085.6,       0.0);         ( 461550.6,
3810427.4,    1085.8,    1085.8,       0.0);
     ( 461570.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461590.6,
3810427.4,    1085.9,    1085.9,       0.0);
     ( 461610.6, 3810427.4,    1086.0,    1086.0,       0.0);         ( 461630.6,
3810427.4,    1086.1,    1086.1,       0.0);
     ( 461650.6, 3810427.4,    1086.3,    1086.3,       0.0);         ( 461670.6,
3810427.4,    1086.4,    1086.4,       0.0);
     ( 461690.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461710.6,
3810427.4,    1086.8,    1086.8,       0.0);
     ( 461730.6, 3810427.4,    1086.7,    1086.7,       0.0);         ( 461750.6,
3810427.4,    1084.2,    1086.8,       0.0);
     ( 461970.6, 3810427.4,    1083.6,    1085.4,       0.0);         ( 461990.6,
3810427.4,    1085.4,    1085.4,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE  39
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

(METERS)

(462010.6, 3810427.4, 1085.4, 1085.4, 0.0); (462030.6, 3810427.4, 1085.3, 1085.3, 0.0);
(462050.6, 3810427.4, 1085.3, 1085.3, 0.0); (462070.6, 3810427.4, 1085.2, 1085.2, 0.0);
(460890.6, 3810447.4, 1088.1, 1088.1, 0.0); (460910.6, 3810447.4, 1087.9, 1087.9, 0.0);
(460930.6, 3810447.4, 1087.8, 1087.8, 0.0); (460950.6, 3810447.4, 1087.6, 1087.6, 0.0);
(460970.6, 3810447.4, 1087.5, 1087.5, 0.0); (460990.6, 3810447.4, 1087.5, 1087.5, 0.0);
(461010.6, 3810447.4, 1087.4, 1087.4, 0.0); (461030.6, 3810447.4, 1087.3, 1087.3, 0.0);
(461050.6, 3810447.4, 1087.2, 1087.2, 0.0); (461070.6, 3810447.4, 1087.1, 1087.1, 0.0);
(461090.6, 3810447.4, 1086.8, 1086.8, 0.0); (461110.6, 3810447.4, 1086.7, 1086.7, 0.0);
(461130.6, 3810447.4, 1086.5, 1086.5, 0.0); (461150.6, 3810447.4, 1086.4, 1086.4, 0.0);
(461170.6, 3810447.4, 1086.3, 1086.3, 0.0); (461190.6, 3810447.4, 1086.2, 1086.2, 0.0);
(461210.6, 3810447.4, 1086.2, 1086.2, 0.0); (461230.6, 3810447.4, 1086.1, 1086.1, 0.0);
(461250.6, 3810447.4, 1085.9, 1085.9, 0.0); (461270.6, 3810447.4, 1085.8, 1085.8, 0.0);
(461290.6, 3810447.4, 1085.9, 1085.9, 0.0); (461310.6, 3810447.4, 1086.0, 1086.0, 0.0);
(461330.6, 3810447.4, 1086.1, 1086.1, 0.0); (461350.6, 3810447.4, 1085.9, 1085.9, 0.0);
(461370.6, 3810447.4, 1085.7, 1085.7, 0.0); (461390.6, 3810447.4, 1085.6, 1085.6, 0.0);
(461410.6, 3810447.4, 1085.5, 1085.5, 0.0); (461430.6, 3810447.4, 1085.5, 1085.5, 0.0);
(461450.6, 3810447.4, 1085.3, 1085.3, 0.0); (461470.6, 3810447.4, 1085.3, 1085.3, 0.0);
(461490.6, 3810447.4, 1085.2, 1085.2, 0.0); (461510.6, 3810447.4, 1085.1, 1085.1, 0.0);
(461530.6, 3810447.4, 1085.2, 1085.2, 0.0); (461550.6, 3810447.4, 1085.4, 1085.4, 0.0);
(461570.6, 3810447.4, 1085.5, 1085.5, 0.0); (461590.6, 3810447.4, 1085.6, 1085.6, 0.0);
(461610.6, 3810447.4, 1085.7, 1085.7, 0.0); (461630.6, 3810447.4, 1085.8, 1085.8, 0.0);
(461650.6, 3810447.4, 1086.0, 1086.0, 0.0); (461670.6, 3810447.4, 1086.1, 1086.1, 0.0);
(461690.6, 3810447.4, 1086.3, 1086.3, 0.0); (461710.6, 3810447.4, 1086.5, 1086.5, 0.0);
(461730.6, 3810447.4, 1086.6, 1086.6, 0.0); (461750.6, 3810447.4, 1084.6, 1084.6, 0.0);

```
     ( 461970.6, 3810447.4,    1083.1,    1085.2,       0.0);         ( 461990.6,
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     ( 462010.6, 3810447.4,    1085.1,    1085.1,       0.0);         ( 462030.6,
3810447.4,    1085.0,    1085.0,       0.0);
     ( 462050.6, 3810447.4,    1084.9,    1084.9,       0.0);         ( 462070.6,
3810447.4,    1084.9,    1084.9,       0.0);
     ( 460890.6, 3810467.4,    1087.8,    1087.8,       0.0);         ( 460910.6,
3810467.4,    1087.6,    1087.6,       0.0);
     ( 460930.6, 3810467.4,    1087.5,    1087.5,       0.0);         ( 460950.6,
3810467.4,    1087.4,    1087.4,       0.0);
     ( 460970.6, 3810467.4,    1087.3,    1087.3,       0.0);         ( 460990.6,
3810467.4,    1087.2,    1087.2,       0.0);
     ( 461010.6, 3810467.4,    1087.0,    1087.0,       0.0);         ( 461030.6,
3810467.4,    1086.9,    1086.9,       0.0);
     ( 461050.6, 3810467.4,    1086.9,    1086.9,       0.0);         ( 461070.6,
3810467.4,    1086.8,    1086.8,       0.0);
     ( 461090.6, 3810467.4,    1086.4,    1086.4,       0.0);         ( 461110.6,
3810467.4,    1086.3,    1086.3,       0.0);
     ( 461130.6, 3810467.4,    1086.2,    1086.2,       0.0);         ( 461150.6,
3810467.4,    1086.1,    1086.1,       0.0);
     ( 461170.6, 3810467.4,    1086.0,    1086.0,       0.0);         ( 461190.6,
3810467.4,    1085.8,    1085.8,       0.0);
     ( 461210.6, 3810467.4,    1085.8,    1085.8,       0.0);         ( 461230.6,
3810467.4,    1085.7,    1085.7,       0.0);
     ( 461250.6, 3810467.4,    1085.5,    1085.5,       0.0);         ( 461270.6,
3810467.4,    1085.5,    1085.5,       0.0);
     ( 461290.6, 3810467.4,    1085.5,    1085.5,       0.0);         ( 461310.6,
3810467.4,    1085.7,    1085.7,       0.0);
     ( 461330.6, 3810467.4,    1085.7,    1085.7,       0.0);         ( 461350.6,
3810467.4,    1085.5,    1085.5,       0.0);
     ( 461370.6, 3810467.4,    1085.4,    1085.4,       0.0);         ( 461390.6,
3810467.4,    1085.3,    1085.3,       0.0);
     ( 461410.6, 3810467.4,    1085.2,    1085.2,       0.0);         ( 461430.6,
3810467.4,    1085.1,    1085.1,       0.0);
     ( 461450.6, 3810467.4,    1085.0,    1085.0,       0.0);         ( 461470.6,
3810467.4,    1084.9,    1084.9,       0.0);
     ( 461490.6, 3810467.4,    1084.8,    1084.8,       0.0);         ( 461510.6,
3810467.4,    1084.7,    1084.7,       0.0);
     ( 461530.6, 3810467.4,    1084.8,    1084.8,       0.0);         ( 461550.6,
3810467.4,    1085.0,    1085.0,       0.0);
     ( 461570.6, 3810467.4,    1085.2,    1085.2,       0.0);         ( 461590.6,
3810467.4,    1085.3,    1085.3,       0.0);
```

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

(461610.6, 3810467.4, 1085.4, 1085.4, 0.0); (461630.6, 3810467.4, 1085.5, 1085.5, 0.0);
(461650.6, 3810467.4, 1085.8, 1085.8, 0.0); (461670.6, 3810467.4, 1085.8, 1085.8, 0.0);
(461690.6, 3810467.4, 1086.0, 1086.0, 0.0); (461710.6, 3810467.4, 1086.2, 1086.2, 0.0);
(461730.6, 3810467.4, 1086.3, 1086.3, 0.0); (461750.6, 3810467.4, 1084.9, 1084.9, 0.0);
(461970.6, 3810467.4, 1082.0, 1085.2, 0.0); (461990.6, 3810467.4, 1084.6, 1084.6, 0.0);
(462010.6, 3810467.4, 1085.0, 1085.0, 0.0); (462030.6, 3810467.4, 1084.7, 1084.7, 0.0);
(462050.6, 3810467.4, 1084.6, 1084.6, 0.0); (462070.6, 3810467.4, 1084.5, 1084.5, 0.0);
(460890.6, 3810487.4, 1087.4, 1087.4, 0.0); (460910.6, 3810487.4, 1087.2, 1087.2, 0.0);
(460930.6, 3810487.4, 1087.1, 1087.1, 0.0); (460950.6, 3810487.4, 1087.0, 1087.0, 0.0);
(460970.6, 3810487.4, 1087.0, 1087.0, 0.0); (460990.6, 3810487.4, 1086.8, 1086.8, 0.0);
(461010.6, 3810487.4, 1086.7, 1086.7, 0.0); (461030.6, 3810487.4, 1086.6, 1086.6, 0.0);
(461050.6, 3810487.4, 1086.5, 1086.5, 0.0); (461070.6, 3810487.4, 1086.4, 1086.4, 0.0);
(461090.6, 3810487.4, 1086.1, 1086.1, 0.0); (461110.6, 3810487.4, 1086.0, 1086.0, 0.0);
(461130.6, 3810487.4, 1085.9, 1085.9, 0.0); (461150.6, 3810487.4, 1085.7, 1085.7, 0.0);
(461170.6, 3810487.4, 1085.6, 1085.6, 0.0); (461190.6, 3810487.4, 1085.5, 1085.5, 0.0);
(461210.6, 3810487.4, 1085.5, 1085.5, 0.0); (461230.6, 3810487.4, 1085.4, 1085.4, 0.0);
(461250.6, 3810487.4, 1085.2, 1085.2, 0.0); (461270.6, 3810487.4, 1085.3, 1085.3, 0.0);
(461290.6, 3810487.4, 1085.1, 1085.1, 0.0); (461310.6, 3810487.4, 1085.2, 1085.2, 0.0);
(461330.6, 3810487.4, 1085.3, 1085.3, 0.0); (461350.6, 3810487.4, 1085.1, 1085.1, 0.0);
(461370.6, 3810487.4, 1085.1, 1085.1, 0.0); (461390.6, 3810487.4, 1085.0, 1085.0, 0.0);
(461410.6, 3810487.4, 1084.9, 1084.9, 0.0); (461430.6, 3810487.4, 1084.8, 1084.8, 0.0);
(461450.6, 3810487.4, 1084.8, 1084.8, 0.0); (461470.6, 3810487.4, 1084.5, 1084.5, 0.0);
(461490.6, 3810487.4, 1084.3, 1084.3, 0.0); (461510.6, 3810487.4, 1084.3, 1084.3, 0.0);

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     ( 461530.6, 3810487.4,    1084.4,    1084.4,       0.0);         ( 461550.6,
3810487.4,    1084.6,    1084.6,       0.0);
     ( 461570.6, 3810487.4,    1084.9,    1084.9,       0.0);         ( 461590.6,
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     ( 461610.6, 3810487.4,    1085.1,    1085.1,       0.0);         ( 461630.6,
3810487.4,    1085.3,    1085.3,       0.0);
     ( 461650.6, 3810487.4,    1085.5,    1085.5,       0.0);         ( 461670.6,
3810487.4,    1085.5,    1085.5,       0.0);
     ( 461690.6, 3810487.4,    1085.6,    1085.6,       0.0);         ( 461710.6,
3810487.4,    1085.8,    1085.8,       0.0);
     ( 461730.6, 3810487.4,    1086.0,    1086.0,       0.0);         ( 461750.6,
3810487.4,    1085.2,    1085.2,       0.0);
     ( 461970.6, 3810487.4,    1080.8,    1085.2,       0.0);         ( 461990.6,
3810487.4,    1083.9,    1083.9,       0.0);
     ( 462010.6, 3810487.4,    1084.8,    1084.8,       0.0);         ( 462030.6,
3810487.4,    1084.5,    1084.5,       0.0);
     ( 462050.6, 3810487.4,    1084.3,    1084.3,       0.0);         ( 462070.6,
3810487.4,    1084.1,    1084.1,       0.0);
     ( 460890.6, 3810507.4,    1087.1,    1087.1,       0.0);         ( 460910.6,
3810507.4,    1086.9,    1086.9,       0.0);
     ( 460930.6, 3810507.4,    1086.7,    1086.7,       0.0);         ( 460950.6,
3810507.4,    1086.7,    1086.7,       0.0);
     ( 460970.6, 3810507.4,    1086.6,    1086.6,       0.0);         ( 460990.6,
3810507.4,    1086.5,    1086.5,       0.0);
     ( 461010.6, 3810507.4,    1086.3,    1086.3,       0.0);         ( 461030.6,
3810507.4,    1086.2,    1086.2,       0.0);
     ( 461050.6, 3810507.4,    1086.1,    1086.1,       0.0);         ( 461070.6,
3810507.4,    1086.0,    1086.0,       0.0);
     ( 461090.6, 3810507.4,    1085.8,    1085.8,       0.0);         ( 461110.6,
3810507.4,    1085.8,    1085.8,       0.0);
     ( 461130.6, 3810507.4,    1085.6,    1085.6,       0.0);         ( 461150.6,
3810507.4,    1085.4,    1085.4,       0.0);
     ( 461170.6, 3810507.4,    1085.3,    1085.3,       0.0);         ( 461190.6,
3810507.4,    1085.2,    1085.2,       0.0);
     ( 461210.6, 3810507.4,    1085.1,    1085.1,       0.0);         ( 461230.6,
3810507.4,    1085.0,    1085.0,       0.0);
     ( 461250.6, 3810507.4,    1085.0,    1085.0,       0.0);         ( 461270.6,
3810507.4,    1084.9,    1084.9,       0.0);
     ( 461290.6, 3810507.4,    1084.8,    1084.8,       0.0);         ( 461310.6,
3810507.4,    1084.9,    1084.9,       0.0);
     ( 461330.6, 3810507.4,    1084.9,    1084.9,       0.0);         ( 461350.6,
3810507.4,    1084.8,    1084.8,       0.0);
     ( 461370.6, 3810507.4,    1084.7,    1084.7,       0.0);         ( 461390.6,
3810507.4,    1084.6,    1084.6,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461410.6, 3810507.4, 1084.5, 1084.5, 0.0); (461430.6, 3810507.4, 1084.5, 1084.5, 0.0);
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(461490.6, 3810507.4, 1084.0, 1084.0, 0.0); (461510.6, 3810507.4, 1084.0, 1084.0, 0.0);
(461530.6, 3810507.4, 1084.2, 1084.2, 0.0); (461550.6, 3810507.4, 1084.2, 1084.2, 0.0);
(461570.6, 3810507.4, 1084.5, 1084.5, 0.0); (461590.6, 3810507.4, 1084.6, 1084.6, 0.0);
(461610.6, 3810507.4, 1084.7, 1084.7, 0.0); (461630.6, 3810507.4, 1085.0, 1085.0, 0.0);
(461650.6, 3810507.4, 1085.2, 1085.2, 0.0); (461670.6, 3810507.4, 1085.1, 1085.1, 0.0);
(461690.6, 3810507.4, 1085.2, 1085.2, 0.0); (461710.6, 3810507.4, 1085.4, 1085.4, 0.0);
(461730.6, 3810507.4, 1085.4, 1085.4, 0.0); (461750.6, 3810507.4, 1085.3, 1085.3, 0.0);
(461970.6, 3810507.4, 1080.1, 1085.0, 0.0); (461990.6, 3810507.4, 1083.8, 1083.8, 0.0);
(462010.6, 3810507.4, 1084.2, 1084.2, 0.0); (462030.6, 3810507.4, 1084.1, 1084.1, 0.0);
(462050.6, 3810507.4, 1084.0, 1084.0, 0.0); (462070.6, 3810507.4, 1083.9, 1083.9, 0.0);
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(460930.6, 3810527.4, 1086.4, 1086.4, 0.0); (460950.6, 3810527.4, 1086.3, 1086.3, 0.0);
(460970.6, 3810527.4, 1086.2, 1086.2, 0.0); (460990.6, 3810527.4, 1086.2, 1086.2, 0.0);
(461010.6, 3810527.4, 1086.0, 1086.0, 0.0); (461030.6, 3810527.4, 1085.9, 1085.9, 0.0);
(461050.6, 3810527.4, 1085.7, 1085.7, 0.0); (461070.6, 3810527.4, 1085.6, 1085.6, 0.0);
(461090.6, 3810527.4, 1085.5, 1085.5, 0.0); (461110.6, 3810527.4, 1085.5, 1085.5, 0.0);
(461130.6, 3810527.4, 1085.3, 1085.3, 0.0); (461150.6, 3810527.4, 1085.1, 1085.1, 0.0);
(461170.6, 3810527.4, 1085.0, 1085.0, 0.0); (461190.6, 3810527.4, 1084.8, 1084.8, 0.0);
(461210.6, 3810527.4, 1084.8, 1084.8, 0.0); (461230.6, 3810527.4, 1084.7, 1084.7, 0.0);
(461250.6, 3810527.4, 1084.7, 1084.7, 0.0); (461270.6, 3810527.4, 1084.4, 1084.4, 0.0);

```
     ( 461290.6, 3810527.4,    1084.5,    1084.5,       0.0);         ( 461310.6,
3810527.4,    1084.6,    1084.6,       0.0);
     ( 461330.6, 3810527.4,    1084.6,    1084.6,       0.0);         ( 461350.6,
3810527.4,    1084.5,    1084.5,       0.0);
     ( 461370.6, 3810527.4,    1084.4,    1084.4,       0.0);         ( 461390.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461410.6, 3810527.4,    1084.2,    1084.2,       0.0);         ( 461430.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461450.6, 3810527.4,    1084.2,    1084.2,       0.0);         ( 461470.6,
3810527.4,    1084.0,    1084.0,       0.0);
     ( 461490.6, 3810527.4,    1083.7,    1083.7,       0.0);         ( 461510.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 461530.6, 3810527.4,    1083.9,    1083.9,       0.0);         ( 461550.6,
3810527.4,    1083.9,    1083.9,       0.0);
     ( 461570.6, 3810527.4,    1084.1,    1084.1,       0.0);         ( 461590.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461610.6, 3810527.4,    1084.4,    1084.4,       0.0);         ( 461630.6,
3810527.4,    1084.6,    1084.6,       0.0);
     ( 461650.6, 3810527.4,    1084.8,    1084.8,       0.0);         ( 461670.6,
3810527.4,    1084.7,    1084.7,       0.0);
     ( 461690.6, 3810527.4,    1084.8,    1084.8,       0.0);         ( 461710.6,
3810527.4,    1085.1,    1085.1,       0.0);
     ( 461730.6, 3810527.4,    1085.2,    1085.2,       0.0);         ( 461750.6,
3810527.4,    1085.2,    1085.2,       0.0);
     ( 461970.6, 3810527.4,    1079.3,    1084.1,       0.0);         ( 461990.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 462010.6, 3810527.4,    1084.1,    1084.1,       0.0);         ( 462030.6,
3810527.4,    1084.0,    1084.0,       0.0);
     ( 462050.6, 3810527.4,    1083.8,    1083.8,       0.0);         ( 462070.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 460890.6, 3810547.4,    1086.4,    1086.4,       0.0);         ( 460910.6,
3810547.4,    1086.2,    1086.2,       0.0);
     ( 460930.6, 3810547.4,    1086.1,    1086.1,       0.0);         ( 460950.6,
3810547.4,    1086.0,    1086.0,       0.0);
     ( 460970.6, 3810547.4,    1085.9,    1085.9,       0.0);         ( 460990.6,
3810547.4,    1085.8,    1085.8,       0.0);
     ( 461010.6, 3810547.4,    1085.6,    1085.6,       0.0);         ( 461030.6,
3810547.4,    1085.5,    1085.5,       0.0);
     ( 461050.6, 3810547.4,    1085.4,    1085.4,       0.0);         ( 461070.6,
3810547.4,    1085.2,    1085.2,       0.0);
     ( 461090.6, 3810547.4,    1085.1,    1085.1,       0.0);         ( 461110.6,
3810547.4,    1085.1,    1085.1,       0.0);
     ( 461130.6, 3810547.4,    1085.0,    1085.0,       0.0);         ( 461150.6,
3810547.4,    1084.8,    1084.8,       0.0);
     ( 461170.6, 3810547.4,    1084.6,    1084.6,       0.0);         ( 461190.6,
3810547.4,    1084.5,    1084.5,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461210.6, 3810547.4, 1084.4, 1084.4, 0.0); (461230.6, 3810547.4, 1084.4, 1084.4, 0.0);
(461250.6, 3810547.4, 1084.4, 1084.4, 0.0); (461270.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461290.6, 3810547.4, 1084.1, 1084.1, 0.0); (461310.6, 3810547.4, 1084.2, 1084.2, 0.0);
(461330.6, 3810547.4, 1084.2, 1084.2, 0.0); (461350.6, 3810547.4, 1084.2, 1084.2, 0.0);
(461370.6, 3810547.4, 1084.2, 1084.2, 0.0); (461390.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461410.6, 3810547.4, 1084.0, 1084.0, 0.0); (461430.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461450.6, 3810547.4, 1084.0, 1084.0, 0.0); (461470.6, 3810547.4, 1083.7, 1083.7, 0.0);
(461490.6, 3810547.4, 1083.5, 1083.5, 0.0); (461510.6, 3810547.4, 1083.3, 1083.3, 0.0);
(461530.6, 3810547.4, 1083.5, 1083.5, 0.0); (461550.6, 3810547.4, 1083.6, 1083.6, 0.0);
(461570.6, 3810547.4, 1083.8, 1083.8, 0.0); (461590.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461610.6, 3810547.4, 1084.1, 1084.1, 0.0); (461630.6, 3810547.4, 1084.3, 1084.3, 0.0);
(461650.6, 3810547.4, 1084.5, 1084.5, 0.0); (461670.6, 3810547.4, 1084.4, 1084.4, 0.0);
(461690.6, 3810547.4, 1084.5, 1084.5, 0.0); (461710.6, 3810547.4, 1084.9, 1084.9, 0.0);
(461730.6, 3810547.4, 1085.1, 1085.1, 0.0); (461750.6, 3810547.4, 1084.9, 1084.9, 0.0);
(461970.6, 3810547.4, 1078.3, 1084.1, 0.0); (461990.6, 3810547.4, 1083.0, 1083.0, 0.0);
(462010.6, 3810547.4, 1084.0, 1084.0, 0.0); (462030.6, 3810547.4, 1083.8, 1083.8, 0.0);
(462050.6, 3810547.4, 1083.6, 1083.6, 0.0); (462070.6, 3810547.4, 1083.4, 1083.4, 0.0);
(461970.6, 3810567.4, 1076.5, 1084.1, 0.0); (461990.6, 3810567.4, 1080.0, 1084.1, 0.0);
(462010.6, 3810567.4, 1083.5, 1083.5, 0.0); (462030.6, 3810567.4, 1083.6, 1083.6, 0.0);
(462050.6, 3810567.4, 1083.3, 1083.3, 0.0); (462070.6, 3810567.4, 1083.1, 1083.1, 0.0);
(460876.4, 3808738.4, 1118.0, 1118.0, 0.0); (460896.4, 3808738.4, 1117.9, 1117.9, 0.0);

```
     ( 460916.4, 3808738.4,    1117.9,    1117.9,       0.0);         ( 460936.4,
3808738.4,    1117.8,    1117.8,       0.0);
     ( 460956.4, 3808738.4,    1117.6,    1117.6,       0.0);         ( 460976.4,
3808738.4,    1117.5,    1117.5,       0.0);
     ( 460996.4, 3808738.4,    1117.3,    1117.3,       0.0);         ( 461016.4,
3808738.4,    1117.3,    1117.3,       0.0);
     ( 461036.4, 3808738.4,    1117.3,    1117.3,       0.0);         ( 461056.4,
3808738.4,    1117.3,    1117.3,       0.0);
     ( 461076.4, 3808738.4,    1117.2,    1117.2,       0.0);         ( 461096.4,
3808738.4,    1116.9,    1116.9,       0.0);
     ( 461116.4, 3808738.4,    1116.6,    1116.6,       0.0);         ( 461136.4,
3808738.4,    1116.5,    1116.5,       0.0);
     ( 461156.4, 3808738.4,    1116.3,    1116.3,       0.0);         ( 461176.4,
3808738.4,    1116.0,    1116.0,       0.0);
     ( 461196.4, 3808738.4,    1115.7,    1115.7,       0.0);         ( 461216.4,
3808738.4,    1115.4,    1115.4,       0.0);
     ( 461236.4, 3808738.4,    1115.4,    1115.4,       0.0);         ( 461256.4,
3808738.4,    1115.4,    1115.4,       0.0);
     ( 461276.4, 3808738.4,    1115.4,    1115.4,       0.0);         ( 461296.4,
3808738.4,    1115.3,    1115.3,       0.0);
     ( 461316.4, 3808738.4,    1115.2,    1115.2,       0.0);         ( 461336.4,
3808738.4,    1115.3,    1115.3,       0.0);
     ( 461356.4, 3808738.4,    1115.3,    1115.3,       0.0);         ( 461376.4,
3808738.4,    1115.2,    1115.2,       0.0);
     ( 461396.4, 3808738.4,    1115.2,    1115.2,       0.0);         ( 461416.4,
3808738.4,    1115.2,    1115.2,       0.0);
     ( 461436.4, 3808738.4,    1114.4,    1114.4,       0.0);         ( 461456.4,
3808738.4,    1113.9,    1113.9,       0.0);
     ( 461476.4, 3808738.4,    1113.2,    1114.5,       0.0);         ( 461496.4,
3808738.4,    1111.9,    1111.9,       0.0);
     ( 461516.4, 3808738.4,    1109.3,    1114.5,       0.0);         ( 461536.4,
3808738.4,    1107.1,    1114.5,       0.0);
     ( 461556.4, 3808738.4,    1105.3,    1114.5,       0.0);         ( 461576.4,
3808738.4,    1104.0,    1112.5,       0.0);
     ( 461596.4, 3808738.4,    1103.8,    1103.8,       0.0);         ( 461616.4,
3808738.4,    1104.0,    1104.0,       0.0);
     ( 461636.4, 3808738.4,    1103.5,    1103.5,       0.0);         ( 461656.4,
3808738.4,    1103.5,    1114.0,       0.0);
     ( 461676.4, 3808738.4,    1105.0,    1114.0,       0.0);         ( 461696.4,
3808738.4,    1107.5,    1113.3,       0.0);
     ( 461716.4, 3808738.4,    1110.4,    1110.4,       0.0);         ( 461736.4,
3808738.4,    1112.3,    1112.3,       0.0);
     ( 461756.4, 3808738.4,    1113.1,    1113.1,       0.0);         ( 461776.4,
3808738.4,    1112.9,    1112.9,       0.0);
     ( 461796.4, 3808738.4,    1112.9,    1112.9,       0.0);         ( 461816.4,
3808738.4,    1112.7,    1112.7,       0.0);
     ( 461836.4, 3808738.4,    1112.5,    1112.5,       0.0);         ( 461856.4,
3808738.4,    1112.1,    1112.1,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(461876.4, 3808738.4, 1111.6, 1111.6, 0.0); (461896.4, 3808738.4, 1111.4, 1111.4, 0.0);
(461916.4, 3808738.4, 1111.1, 1111.1, 0.0); (461936.4, 3808738.4, 1110.8, 1110.8, 0.0);
(461956.4, 3808738.4, 1110.6, 1110.6, 0.0); (461976.4, 3808738.4, 1110.5, 1110.5, 0.0);
(461996.4, 3808738.4, 1110.3, 1110.3, 0.0); (462016.4, 3808738.4, 1109.9, 1109.9, 0.0);
(462036.4, 3808738.4, 1109.6, 1109.6, 0.0); (462056.4, 3808738.4, 1109.2, 1109.2, 0.0);
(462076.4, 3808738.4, 1109.2, 1109.2, 0.0); (460876.4, 3808758.4, 1117.7, 1117.7, 0.0);
(460896.4, 3808758.4, 1117.6, 1117.6, 0.0); (460916.4, 3808758.4, 1117.6, 1117.6, 0.0);
(460936.4, 3808758.4, 1117.5, 1117.5, 0.0); (460956.4, 3808758.4, 1117.3, 1117.3, 0.0);
(460976.4, 3808758.4, 1117.1, 1117.1, 0.0); (460996.4, 3808758.4, 1116.9, 1116.9, 0.0);
(461016.4, 3808758.4, 1116.8, 1116.8, 0.0); (461036.4, 3808758.4, 1116.9, 1116.9, 0.0);
(461056.4, 3808758.4, 1117.0, 1117.0, 0.0); (461076.4, 3808758.4, 1116.8, 1116.8, 0.0);
(461096.4, 3808758.4, 1116.5, 1116.5, 0.0); (461116.4, 3808758.4, 1116.3, 1116.3, 0.0);
(461136.4, 3808758.4, 1116.1, 1116.1, 0.0); (461156.4, 3808758.4, 1116.0, 1116.0, 0.0);
(461176.4, 3808758.4, 1115.8, 1115.8, 0.0); (461196.4, 3808758.4, 1115.4, 1115.4, 0.0);
(461216.4, 3808758.4, 1115.1, 1115.1, 0.0); (461236.4, 3808758.4, 1114.9, 1114.9, 0.0);
(461256.4, 3808758.4, 1115.0, 1115.0, 0.0); (461276.4, 3808758.4, 1115.1, 1115.1, 0.0);
(461296.4, 3808758.4, 1115.1, 1115.1, 0.0); (461316.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461336.4, 3808758.4, 1114.8, 1114.8, 0.0); (461356.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461376.4, 3808758.4, 1114.8, 1114.8, 0.0); (461396.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461416.4, 3808758.4, 1114.9, 1114.9, 0.0); (461436.4, 3808758.4, 1114.2, 1114.2, 0.0);

```
     ( 461456.4, 3808758.4,    1113.0,    1113.0,       0.0);         ( 461476.4,
3808758.4,    1111.8,    1111.8,       0.0);
     ( 461496.4, 3808758.4,    1111.1,    1111.1,       0.0);         ( 461516.4,
3808758.4,    1108.9,    1111.2,       0.0);
     ( 461536.4, 3808758.4,    1106.6,    1114.5,       0.0);         ( 461556.4,
3808758.4,    1105.0,    1114.5,       0.0);
     ( 461576.4, 3808758.4,    1104.0,    1104.0,       0.0);         ( 461596.4,
3808758.4,    1103.4,    1103.4,       0.0);
     ( 461616.4, 3808758.4,    1103.8,    1103.8,       0.0);         ( 461636.4,
3808758.4,    1103.7,    1103.7,       0.0);
     ( 461656.4, 3808758.4,    1103.7,    1113.1,       0.0);         ( 461676.4,
3808758.4,    1104.4,    1114.0,       0.0);
     ( 461696.4, 3808758.4,    1107.0,    1113.3,       0.0);         ( 461716.4,
3808758.4,    1110.5,    1112.1,       0.0);
     ( 461736.4, 3808758.4,    1112.4,    1112.4,       0.0);         ( 461756.4,
3808758.4,    1112.7,    1112.7,       0.0);
     ( 461776.4, 3808758.4,    1112.5,    1112.5,       0.0);         ( 461796.4,
3808758.4,    1112.4,    1112.4,       0.0);
     ( 461816.4, 3808758.4,    1112.4,    1112.4,       0.0);         ( 461836.4,
3808758.4,    1112.3,    1112.3,       0.0);
     ( 461856.4, 3808758.4,    1111.9,    1111.9,       0.0);         ( 461876.4,
3808758.4,    1111.2,    1111.2,       0.0);
     ( 461896.4, 3808758.4,    1110.9,    1110.9,       0.0);         ( 461916.4,
3808758.4,    1110.7,    1110.7,       0.0);
     ( 461936.4, 3808758.4,    1110.5,    1110.5,       0.0);         ( 461956.4,
3808758.4,    1110.2,    1110.2,       0.0);
     ( 461976.4, 3808758.4,    1110.2,    1110.2,       0.0);         ( 461996.4,
3808758.4,    1109.9,    1109.9,       0.0);
     ( 462016.4, 3808758.4,    1109.5,    1109.5,       0.0);         ( 462036.4,
3808758.4,    1109.0,    1109.0,       0.0);
     ( 462056.4, 3808758.4,    1108.7,    1108.7,       0.0);         ( 462076.4,
3808758.4,    1108.9,    1108.9,       0.0);
     ( 460876.4, 3808778.4,    1117.3,    1117.3,       0.0);         ( 460896.4,
3808778.4,    1117.2,    1117.2,       0.0);
     ( 460916.4, 3808778.4,    1117.2,    1117.2,       0.0);         ( 460936.4,
3808778.4,    1117.2,    1117.2,       0.0);
     ( 460956.4, 3808778.4,    1116.9,    1116.9,       0.0);         ( 460976.4,
3808778.4,    1116.8,    1116.8,       0.0);
     ( 460996.4, 3808778.4,    1116.6,    1116.6,       0.0);         ( 461016.4,
3808778.4,    1116.6,    1116.6,       0.0);
     ( 461036.4, 3808778.4,    1116.6,    1116.6,       0.0);         ( 461056.4,
3808778.4,    1116.5,    1116.5,       0.0);
     ( 461076.4, 3808778.4,    1116.4,    1116.4,       0.0);         ( 461096.4,
3808778.4,    1116.2,    1116.2,       0.0);
     ( 461116.4, 3808778.4,    1115.9,    1115.9,       0.0);         ( 461136.4,
3808778.4,    1115.7,    1115.7,       0.0);
     ( 461156.4, 3808778.4,    1115.6,    1115.6,       0.0);         ( 461176.4,
3808778.4,    1115.3,    1115.3,       0.0);
     ( 461196.4, 3808778.4,    1115.0,    1115.0,       0.0);         ( 461216.4,
3808778.4,    1114.8,    1114.8,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461236.4, 3808778.4, 1114.5, 1114.5, 0.0); (461256.4, 3808778.4, 1114.6, 1114.6, 0.0);
(461276.4, 3808778.4, 1114.7, 1114.7, 0.0); (461296.4, 3808778.4, 1114.7, 1114.7, 0.0);
(461316.4, 3808778.4, 1114.5, 1114.5, 0.0); (461336.4, 3808778.4, 1114.5, 1114.5, 0.0);
(461356.4, 3808778.4, 1114.4, 1114.4, 0.0); (461376.4, 3808778.4, 1114.4, 1114.4, 0.0);
(461396.4, 3808778.4, 1114.5, 1114.5, 0.0); (461416.4, 3808778.4, 1114.4, 1114.4, 0.0);
(461436.4, 3808778.4, 1114.1, 1114.1, 0.0); (461456.4, 3808778.4, 1113.0, 1113.0, 0.0);
(461476.4, 3808778.4, 1111.4, 1111.4, 0.0); (461496.4, 3808778.4, 1109.9, 1109.9, 0.0);
(461516.4, 3808778.4, 1108.8, 1108.8, 0.0); (461536.4, 3808778.4, 1106.9, 1106.9, 0.0);
(461556.4, 3808778.4, 1105.3, 1105.3, 0.0); (461576.4, 3808778.4, 1104.1, 1104.1, 0.0);
(461596.4, 3808778.4, 1103.1, 1103.1, 0.0); (461616.4, 3808778.4, 1103.5, 1103.5, 0.0);
(461636.4, 3808778.4, 1103.4, 1103.4, 0.0); (461656.4, 3808778.4, 1103.4, 1112.1, 0.0);
(461676.4, 3808778.4, 1104.0, 1113.3, 0.0); (461696.4, 3808778.4, 1106.2, 1112.8, 0.0);
(461716.4, 3808778.4, 1109.2, 1112.1, 0.0); (461736.4, 3808778.4, 1111.5, 1111.5, 0.0);
(461756.4, 3808778.4, 1112.5, 1112.5, 0.0); (461776.4, 3808778.4, 1112.3, 1112.3, 0.0);
(461796.4, 3808778.4, 1112.0, 1112.0, 0.0); (461816.4, 3808778.4, 1112.0, 1112.0, 0.0);
(461836.4, 3808778.4, 1111.9, 1111.9, 0.0); (461856.4, 3808778.4, 1111.6, 1111.6, 0.0);
(461876.4, 3808778.4, 1111.1, 1111.1, 0.0); (461896.4, 3808778.4, 1110.7, 1110.7, 0.0);
(461916.4, 3808778.4, 1110.5, 1110.5, 0.0); (461936.4, 3808778.4, 1110.3, 1110.3, 0.0);
(461956.4, 3808778.4, 1109.9, 1109.9, 0.0); (461976.4, 3808778.4, 1109.8, 1109.8, 0.0);

```
     ( 461996.4, 3808778.4,    1109.6,    1109.6,       0.0);         ( 462016.4,
3808778.4,    1109.3,    1109.3,       0.0);
     ( 462036.4, 3808778.4,    1108.9,    1108.9,       0.0);         ( 462056.4,
3808778.4,    1108.6,    1108.6,       0.0);
     ( 462076.4, 3808778.4,    1108.5,    1108.5,       0.0);         ( 460876.4,
3808798.4,    1116.9,    1116.9,       0.0);
     ( 460896.4, 3808798.4,    1116.8,    1116.8,       0.0);         ( 460916.4,
3808798.4,    1116.8,    1116.8,       0.0);
     ( 460936.4, 3808798.4,    1116.8,    1116.8,       0.0);         ( 460956.4,
3808798.4,    1116.5,    1116.5,       0.0);
     ( 460976.4, 3808798.4,    1116.4,    1116.4,       0.0);         ( 460996.4,
3808798.4,    1116.3,    1116.3,       0.0);
     ( 461016.4, 3808798.4,    1116.3,    1116.3,       0.0);         ( 461036.4,
3808798.4,    1116.2,    1116.2,       0.0);
     ( 461056.4, 3808798.4,    1116.1,    1116.1,       0.0);         ( 461076.4,
3808798.4,    1116.0,    1116.0,       0.0);
     ( 461096.4, 3808798.4,    1115.8,    1115.8,       0.0);         ( 461116.4,
3808798.4,    1115.6,    1115.6,       0.0);
     ( 461136.4, 3808798.4,    1115.3,    1115.3,       0.0);         ( 461156.4,
3808798.4,    1115.2,    1115.2,       0.0);
     ( 461176.4, 3808798.4,    1114.9,    1114.9,       0.0);         ( 461196.4,
3808798.4,    1114.6,    1114.6,       0.0);
     ( 461216.4, 3808798.4,    1114.5,    1114.5,       0.0);         ( 461236.4,
3808798.4,    1114.2,    1114.2,       0.0);
     ( 461256.4, 3808798.4,    1114.2,    1114.2,       0.0);         ( 461276.4,
3808798.4,    1114.3,    1114.3,       0.0);
     ( 461296.4, 3808798.4,    1114.3,    1114.3,       0.0);         ( 461316.4,
3808798.4,    1114.2,    1114.2,       0.0);
     ( 461336.4, 3808798.4,    1114.1,    1114.1,       0.0);         ( 461356.4,
3808798.4,    1114.0,    1114.0,       0.0);
     ( 461376.4, 3808798.4,    1114.0,    1114.0,       0.0);         ( 461396.4,
3808798.4,    1114.1,    1114.1,       0.0);
     ( 461416.4, 3808798.4,    1114.0,    1114.0,       0.0);         ( 461436.4,
3808798.4,    1113.8,    1113.8,       0.0);
     ( 461456.4, 3808798.4,    1113.0,    1113.0,       0.0);         ( 461476.4,
3808798.4,    1111.4,    1111.4,       0.0);
     ( 461496.4, 3808798.4,    1109.3,    1109.3,       0.0);         ( 461516.4,
3808798.4,    1108.4,    1108.4,       0.0);
     ( 461536.4, 3808798.4,    1106.9,    1106.9,       0.0);         ( 461556.4,
3808798.4,    1105.3,    1105.3,       0.0);
     ( 461576.4, 3808798.4,    1103.9,    1103.9,       0.0);         ( 461596.4,
3808798.4,    1102.8,    1102.8,       0.0);
     ( 461616.4, 3808798.4,    1103.1,    1103.1,       0.0);         ( 461636.4,
3808798.4,    1103.1,    1103.1,       0.0);
     ( 461656.4, 3808798.4,    1103.0,    1112.1,       0.0);         ( 461676.4,
3808798.4,    1103.5,    1112.8,       0.0);
     ( 461696.4, 3808798.4,    1105.6,    1112.8,       0.0);         ( 461716.4,
3808798.4,    1108.5,    1112.4,       0.0);
     ( 461736.4, 3808798.4,    1110.9,    1110.9,       0.0);         ( 461756.4,
3808798.4,    1112.2,    1112.2,       0.0);
```

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

(461816.4, 3808798.4, 1111.5, 1111.5, 0.0); (461836.4, 3808798.4, 1111.4, 1111.4, 0.0);
(461856.4, 3808798.4, 1111.3, 1111.3, 0.0); (461876.4, 3808798.4, 1111.0, 1111.0, 0.0);
(461896.4, 3808798.4, 1110.5, 1110.5, 0.0); (461916.4, 3808798.4, 1110.3, 1110.3, 0.0);
(461936.4, 3808798.4, 1110.0, 1110.0, 0.0); (461956.4, 3808798.4, 1109.5, 1109.5, 0.0);
(461976.4, 3808798.4, 1109.4, 1109.4, 0.0); (461996.4, 3808798.4, 1109.3, 1109.3, 0.0);
(462016.4, 3808798.4, 1109.1, 1109.1, 0.0); (462036.4, 3808798.4, 1108.7, 1108.7, 0.0);
(462056.4, 3808798.4, 1108.4, 1108.4, 0.0); (462076.4, 3808798.4, 1108.2, 1108.2, 0.0);
(460876.4, 3808818.4, 1116.5, 1116.5, 0.0); (460896.4, 3808818.4, 1116.4, 1116.4, 0.0);
(460916.4, 3808818.4, 1116.4, 1116.4, 0.0); (460936.4, 3808818.4, 1116.2, 1116.2, 0.0);
(460956.4, 3808818.4, 1116.0, 1116.0, 0.0); (460976.4, 3808818.4, 1116.0, 1116.0, 0.0);
(460996.4, 3808818.4, 1115.9, 1115.9, 0.0); (461016.4, 3808818.4, 1115.8, 1115.8, 0.0);
(461036.4, 3808818.4, 1115.8, 1115.8, 0.0); (461056.4, 3808818.4, 1115.6, 1115.6, 0.0);
(461076.4, 3808818.4, 1115.6, 1115.6, 0.0); (461096.4, 3808818.4, 1115.5, 1115.5, 0.0);
(461116.4, 3808818.4, 1115.3, 1115.3, 0.0); (461136.4, 3808818.4, 1114.9, 1114.9, 0.0);
(461156.4, 3808818.4, 1114.8, 1114.8, 0.0); (461176.4, 3808818.4, 1114.6, 1114.6, 0.0);
(461196.4, 3808818.4, 1114.5, 1114.5, 0.0); (461216.4, 3808818.4, 1114.1, 1114.1, 0.0);
(461236.4, 3808818.4, 1113.8, 1113.8, 0.0); (461256.4, 3808818.4, 1113.8, 1113.8, 0.0);
(461276.4, 3808818.4, 1113.9, 1113.9, 0.0); (461296.4, 3808818.4, 1113.9, 1113.9, 0.0);

```
     ( 461316.4, 3808818.4,    1114.0,    1114.0,       0.0);         ( 461336.4,
3808818.4,    1113.7,    1113.7,       0.0);
     ( 461356.4, 3808818.4,    1113.6,    1113.6,       0.0);         ( 461376.4,
3808818.4,    1113.6,    1113.6,       0.0);
     ( 461396.4, 3808818.4,    1113.7,    1113.7,       0.0);         ( 461416.4,
3808818.4,    1113.6,    1113.6,       0.0);
     ( 461436.4, 3808818.4,    1113.4,    1113.4,       0.0);         ( 461456.4,
3808818.4,    1113.0,    1113.0,       0.0);
     ( 461476.4, 3808818.4,    1111.9,    1111.9,       0.0);         ( 461496.4,
3808818.4,    1110.0,    1112.6,       0.0);
     ( 461516.4, 3808818.4,    1107.6,    1112.6,       0.0);         ( 461536.4,
3808818.4,    1106.4,    1106.4,       0.0);
     ( 461556.4, 3808818.4,    1105.0,    1105.0,       0.0);         ( 461576.4,
3808818.4,    1103.4,    1103.4,       0.0);
     ( 461596.4, 3808818.4,    1102.5,    1102.5,       0.0);         ( 461616.4,
3808818.4,    1102.8,    1102.8,       0.0);
     ( 461636.4, 3808818.4,    1102.8,    1102.8,       0.0);         ( 461656.4,
3808818.4,    1102.6,    1112.1,       0.0);
     ( 461676.4, 3808818.4,    1102.9,    1112.8,       0.0);         ( 461696.4,
3808818.4,    1105.2,    1112.4,       0.0);
     ( 461716.4, 3808818.4,    1108.4,    1109.9,       0.0);         ( 461736.4,
3808818.4,    1110.8,    1110.8,       0.0);
     ( 461756.4, 3808818.4,    1111.8,    1111.8,       0.0);         ( 461776.4,
3808818.4,    1111.6,    1111.6,       0.0);
     ( 461796.4, 3808818.4,    1111.3,    1111.3,       0.0);         ( 461816.4,
3808818.4,    1111.1,    1111.1,       0.0);
     ( 461836.4, 3808818.4,    1111.0,    1111.0,       0.0);         ( 461856.4,
3808818.4,    1111.0,    1111.0,       0.0);
     ( 461876.4, 3808818.4,    1110.7,    1110.7,       0.0);         ( 461896.4,
3808818.4,    1110.5,    1110.5,       0.0);
     ( 461916.4, 3808818.4,    1110.1,    1110.1,       0.0);         ( 461936.4,
3808818.4,    1109.6,    1109.6,       0.0);
     ( 461956.4, 3808818.4,    1109.1,    1109.1,       0.0);         ( 461976.4,
3808818.4,    1109.0,    1109.0,       0.0);
     ( 461996.4, 3808818.4,    1109.0,    1109.0,       0.0);         ( 462016.4,
3808818.4,    1108.8,    1108.8,       0.0);
     ( 462036.4, 3808818.4,    1108.5,    1108.5,       0.0);         ( 462056.4,
3808818.4,    1108.3,    1108.3,       0.0);
     ( 462076.4, 3808818.4,    1107.9,    1107.9,       0.0);         ( 460876.4,
3808838.4,    1116.1,    1116.1,       0.0);
     ( 460896.4, 3808838.4,    1116.1,    1116.1,       0.0);         ( 460916.4,
3808838.4,    1116.0,    1116.0,       0.0);
     ( 460936.4, 3808838.4,    1115.8,    1115.8,       0.0);         ( 460956.4,
3808838.4,    1115.6,    1115.6,       0.0);
     ( 460976.4, 3808838.4,    1115.6,    1115.6,       0.0);         ( 460996.4,
3808838.4,    1115.5,    1115.5,       0.0);
     ( 461016.4, 3808838.4,    1115.4,    1115.4,       0.0);         ( 461036.4,
3808838.4,    1115.3,    1115.3,       0.0);
     ( 461056.4, 3808838.4,    1115.1,    1115.1,       0.0);         ( 461076.4,
3808838.4,    1115.0,    1115.0,       0.0);
```

(461096.4, 3808838.4, 1115.0, 1115.0, 0.0); (461116.4, 3808838.4, 1114.9, 1114.9, 0.0);
(461136.4, 3808838.4, 1114.6, 1114.6, 0.0); (461156.4, 3808838.4, 1114.4, 1114.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461176.4, 3808838.4, 1114.3, 1114.3, 0.0); (461196.4, 3808838.4, 1114.1, 1114.1, 0.0);
(461216.4, 3808838.4, 1113.8, 1113.8, 0.0); (461236.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461256.4, 3808838.4, 1113.5, 1113.5, 0.0); (461276.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461296.4, 3808838.4, 1113.6, 1113.6, 0.0); (461316.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461336.4, 3808838.4, 1113.3, 1113.3, 0.0); (461356.4, 3808838.4, 1113.2, 1113.2, 0.0);
(461376.4, 3808838.4, 1113.3, 1113.3, 0.0); (461396.4, 3808838.4, 1113.4, 1113.4, 0.0);
(461416.4, 3808838.4, 1113.2, 1113.2, 0.0); (461436.4, 3808838.4, 1113.1, 1113.1, 0.0);
(461456.4, 3808838.4, 1112.7, 1112.7, 0.0); (461476.4, 3808838.4, 1111.8, 1111.8, 0.0);
(461496.4, 3808838.4, 1110.0, 1110.0, 0.0); (461516.4, 3808838.4, 1107.4, 1112.6, 0.0);
(461536.4, 3808838.4, 1106.3, 1106.3, 0.0); (461556.4, 3808838.4, 1104.9, 1104.9, 0.0);
(461576.4, 3808838.4, 1102.9, 1102.9, 0.0); (461596.4, 3808838.4, 1102.1, 1102.1, 0.0);
(461616.4, 3808838.4, 1102.4, 1102.4, 0.0); (461636.4, 3808838.4, 1102.5, 1102.5, 0.0);
(461656.4, 3808838.4, 1102.3, 1109.9, 0.0); (461676.4, 3808838.4, 1102.2, 1112.4, 0.0);
(461696.4, 3808838.4, 1104.5, 1112.4, 0.0); (461716.4, 3808838.4, 1108.1, 1108.1, 0.0);
(461736.4, 3808838.4, 1110.5, 1110.5, 0.0); (461756.4, 3808838.4, 1111.4, 1111.4, 0.0);
(461776.4, 3808838.4, 1111.3, 1111.3, 0.0); (461796.4, 3808838.4, 1111.1, 1111.1, 0.0);
(461816.4, 3808838.4, 1110.8, 1110.8, 0.0); (461836.4, 3808838.4, 1110.6, 1110.6, 0.0);

```
     ( 461856.4, 3808838.4,    1110.5,    1110.5,       0.0);         ( 461876.4,
3808838.4,    1110.3,    1110.3,       0.0);
     ( 461896.4, 3808838.4,    1110.1,    1110.1,       0.0);         ( 461916.4,
3808838.4,    1109.9,    1109.9,       0.0);
     ( 461936.4, 3808838.4,    1109.5,    1109.5,       0.0);         ( 461956.4,
3808838.4,    1109.0,    1109.0,       0.0);
     ( 461976.4, 3808838.4,    1108.8,    1108.8,       0.0);         ( 461996.4,
3808838.4,    1108.6,    1108.6,       0.0);
     ( 462016.4, 3808838.4,    1108.4,    1108.4,       0.0);         ( 462036.4,
3808838.4,    1108.2,    1108.2,       0.0);
     ( 462056.4, 3808838.4,    1108.0,    1108.0,       0.0);         ( 462076.4,
3808838.4,    1107.7,    1107.7,       0.0);
     ( 460876.4, 3808858.4,    1115.8,    1115.8,       0.0);         ( 460896.4,
3808858.4,    1115.8,    1115.8,       0.0);
     ( 460916.4, 3808858.4,    1115.7,    1115.7,       0.0);         ( 460936.4,
3808858.4,    1115.5,    1115.5,       0.0);
     ( 460956.4, 3808858.4,    1115.3,    1115.3,       0.0);         ( 460976.4,
3808858.4,    1115.2,    1115.2,       0.0);
     ( 460996.4, 3808858.4,    1115.1,    1115.1,       0.0);         ( 461016.4,
3808858.4,    1115.0,    1115.0,       0.0);
     ( 461036.4, 3808858.4,    1114.8,    1114.8,       0.0);         ( 461056.4,
3808858.4,    1114.7,    1114.7,       0.0);
     ( 461076.4, 3808858.4,    1114.5,    1114.5,       0.0);         ( 461096.4,
3808858.4,    1114.5,    1114.5,       0.0);
     ( 461116.4, 3808858.4,    1114.5,    1114.5,       0.0);         ( 461136.4,
3808858.4,    1114.3,    1114.3,       0.0);
     ( 461156.4, 3808858.4,    1114.0,    1114.0,       0.0);         ( 461176.4,
3808858.4,    1113.9,    1113.9,       0.0);
     ( 461196.4, 3808858.4,    1113.8,    1113.8,       0.0);         ( 461216.4,
3808858.4,    1113.5,    1113.5,       0.0);
     ( 461236.4, 3808858.4,    1113.3,    1113.3,       0.0);         ( 461256.4,
3808858.4,    1113.2,    1113.2,       0.0);
     ( 461276.4, 3808858.4,    1113.2,    1113.2,       0.0);         ( 461296.4,
3808858.4,    1113.3,    1113.3,       0.0);
     ( 461316.4, 3808858.4,    1113.1,    1113.1,       0.0);         ( 461336.4,
3808858.4,    1113.0,    1113.0,       0.0);
     ( 461356.4, 3808858.4,    1112.9,    1112.9,       0.0);         ( 461376.4,
3808858.4,    1112.9,    1112.9,       0.0);
     ( 461396.4, 3808858.4,    1113.1,    1113.1,       0.0);         ( 461416.4,
3808858.4,    1112.9,    1112.9,       0.0);
     ( 461436.4, 3808858.4,    1112.7,    1112.7,       0.0);         ( 461456.4,
3808858.4,    1112.3,    1112.3,       0.0);
     ( 461476.4, 3808858.4,    1111.5,    1111.5,       0.0);         ( 461496.4,
3808858.4,    1110.0,    1110.0,       0.0);
     ( 461516.4, 3808858.4,    1107.6,    1110.2,       0.0);         ( 461536.4,
3808858.4,    1106.3,    1106.3,       0.0);
     ( 461556.4, 3808858.4,    1104.6,    1106.0,       0.0);         ( 461576.4,
3808858.4,    1102.5,    1106.0,       0.0);
     ( 461596.4, 3808858.4,    1101.8,    1101.8,       0.0);         ( 461616.4,
3808858.4,    1102.0,    1102.0,       0.0);
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(461636.4, 3808858.4, 1102.1, 1102.1, 0.0); (461656.4, 3808858.4, 1102.0, 1109.9, 0.0);
(461676.4, 3808858.4, 1101.6, 1112.4, 0.0); (461696.4, 3808858.4, 1103.9, 1111.8, 0.0);
(461716.4, 3808858.4, 1107.6, 1111.1, 0.0); (461736.4, 3808858.4, 1110.0, 1110.0, 0.0);

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

(461756.4, 3808858.4, 1111.0, 1111.0, 0.0); (461776.4, 3808858.4, 1110.9, 1110.9, 0.0);
(461796.4, 3808858.4, 1110.8, 1110.8, 0.0); (461816.4, 3808858.4, 1110.5, 1110.5, 0.0);
(461836.4, 3808858.4, 1110.2, 1110.2, 0.0); (461856.4, 3808858.4, 1110.1, 1110.1, 0.0);
(461876.4, 3808858.4, 1109.9, 1109.9, 0.0); (461896.4, 3808858.4, 1109.8, 1109.8, 0.0);
(461916.4, 3808858.4, 1109.6, 1109.6, 0.0); (461936.4, 3808858.4, 1109.3, 1109.3, 0.0);
(461956.4, 3808858.4, 1108.9, 1108.9, 0.0); (461976.4, 3808858.4, 1108.5, 1108.5, 0.0);
(461996.4, 3808858.4, 1108.2, 1108.2, 0.0); (462016.4, 3808858.4, 1108.0, 1108.0, 0.0);
(462036.4, 3808858.4, 1107.9, 1107.9, 0.0); (462056.4, 3808858.4, 1107.6, 1107.6, 0.0);
(462076.4, 3808858.4, 1107.5, 1107.5, 0.0); (460876.4, 3808878.4, 1115.4, 1115.4, 0.0);
(460896.4, 3808878.4, 1115.4, 1115.4, 0.0); (460916.4, 3808878.4, 1115.3, 1115.3, 0.0);
(460936.4, 3808878.4, 1115.1, 1115.1, 0.0); (460956.4, 3808878.4, 1115.0, 1115.0, 0.0);
(460976.4, 3808878.4, 1114.8, 1114.8, 0.0); (460996.4, 3808878.4, 1114.7, 1114.7, 0.0);
(461016.4, 3808878.4, 1114.6, 1114.6, 0.0); (461036.4, 3808878.4, 1114.5, 1114.5, 0.0);
(461056.4, 3808878.4, 1114.3, 1114.3, 0.0); (461076.4, 3808878.4, 1114.1, 1114.1, 0.0);
(461096.4, 3808878.4, 1114.0, 1114.0, 0.0); (461116.4, 3808878.4, 1114.0, 1114.0, 0.0);
(461136.4, 3808878.4, 1114.0, 1114.0, 0.0); (461156.4, 3808878.4, 1113.7, 1113.7, 0.0);

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     ( 461176.4, 3808878.4,    1113.5,    1113.5,       0.0);         ( 461196.4,
3808878.4,    1113.4,    1113.4,       0.0);
     ( 461216.4, 3808878.4,    1113.2,    1113.2,       0.0);         ( 461236.4,
3808878.4,    1113.0,    1113.0,       0.0);
     ( 461256.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461276.4,
3808878.4,    1112.8,    1112.8,       0.0);
     ( 461296.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461316.4,
3808878.4,    1112.8,    1112.8,       0.0);
     ( 461336.4, 3808878.4,    1112.6,    1112.6,       0.0);         ( 461356.4,
3808878.4,    1112.5,    1112.5,       0.0);
     ( 461376.4, 3808878.4,    1112.6,    1112.6,       0.0);         ( 461396.4,
3808878.4,    1112.7,    1112.7,       0.0);
     ( 461416.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461436.4,
3808878.4,    1112.1,    1112.1,       0.0);
     ( 461456.4, 3808878.4,    1111.9,    1111.9,       0.0);         ( 461476.4,
3808878.4,    1111.5,    1111.5,       0.0);
     ( 461496.4, 3808878.4,    1109.9,    1109.9,       0.0);         ( 461516.4,
3808878.4,    1108.2,    1108.2,       0.0);
     ( 461536.4, 3808878.4,    1106.3,    1108.0,       0.0);         ( 461556.4,
3808878.4,    1104.1,    1108.0,       0.0);
     ( 461576.4, 3808878.4,    1102.0,    1108.0,       0.0);         ( 461596.4,
3808878.4,    1101.6,    1101.6,       0.0);
     ( 461616.4, 3808878.4,    1101.7,    1101.7,       0.0);         ( 461636.4,
3808878.4,    1101.9,    1101.9,       0.0);
     ( 461656.4, 3808878.4,    1101.6,    1109.6,       0.0);         ( 461676.4,
3808878.4,    1101.2,    1111.8,       0.0);
     ( 461696.4, 3808878.4,    1103.4,    1111.8,       0.0);         ( 461716.4,
3808878.4,    1106.6,    1111.1,       0.0);
     ( 461736.4, 3808878.4,    1109.2,    1109.2,       0.0);         ( 461756.4,
3808878.4,    1110.6,    1110.6,       0.0);
     ( 461776.4, 3808878.4,    1110.5,    1110.5,       0.0);         ( 461796.4,
3808878.4,    1110.4,    1110.4,       0.0);
     ( 461816.4, 3808878.4,    1110.1,    1110.1,       0.0);         ( 461836.4,
3808878.4,    1109.8,    1109.8,       0.0);
     ( 461856.4, 3808878.4,    1109.8,    1109.8,       0.0);         ( 461876.4,
3808878.4,    1109.5,    1109.5,       0.0);
     ( 461896.4, 3808878.4,    1109.5,    1109.5,       0.0);         ( 461916.4,
3808878.4,    1109.2,    1109.2,       0.0);
     ( 461936.4, 3808878.4,    1108.9,    1108.9,       0.0);         ( 461956.4,
3808878.4,    1108.6,    1108.6,       0.0);
     ( 461976.4, 3808878.4,    1108.2,    1108.2,       0.0);         ( 461996.4,
3808878.4,    1107.9,    1107.9,       0.0);
     ( 462016.4, 3808878.4,    1107.7,    1107.7,       0.0);         ( 462036.4,
3808878.4,    1107.5,    1107.5,       0.0);
     ( 462056.4, 3808878.4,    1107.3,    1107.3,       0.0);         ( 460876.4,
3808898.4,    1115.0,    1115.0,       0.0);
     ( 460896.4, 3808898.4,    1115.0,    1115.0,       0.0);         ( 460916.4,
3808898.4,    1114.9,    1114.9,       0.0);
     ( 460936.4, 3808898.4,    1114.7,    1114.7,       0.0);         ( 460956.4,
3808898.4,    1114.4,    1114.4,       0.0);
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(460976.4, 3808898.4, 1114.3, 1114.3, 0.0); (460996.4, 3808898.4, 1114.2, 1114.2, 0.0);
(461016.4, 3808898.4, 1114.1, 1114.1, 0.0); (461036.4, 3808898.4, 1114.0, 1114.0, 0.0);
(461056.4, 3808898.4, 1113.9, 1113.9, 0.0); (461076.4, 3808898.4, 1113.8, 1113.8, 0.0);
(461096.4, 3808898.4, 1113.6, 1113.6, 0.0); (461116.4, 3808898.4, 1113.5, 1113.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461136.4, 3808898.4, 1113.6, 1113.6, 0.0); (461156.4, 3808898.4, 1113.3, 1113.3, 0.0);
(461176.4, 3808898.4, 1113.1, 1113.1, 0.0); (461196.4, 3808898.4, 1113.0, 1113.0, 0.0);
(461216.4, 3808898.4, 1112.9, 1112.9, 0.0); (461236.4, 3808898.4, 1112.6, 1112.6, 0.0);
(461256.4, 3808898.4, 1112.3, 1112.3, 0.0); (461276.4, 3808898.4, 1112.3, 1112.3, 0.0);
(461296.4, 3808898.4, 1112.4, 1112.4, 0.0); (461316.4, 3808898.4, 1112.4, 1112.4, 0.0);
(461336.4, 3808898.4, 1112.2, 1112.2, 0.0); (461356.4, 3808898.4, 1112.1, 1112.1, 0.0);
(461376.4, 3808898.4, 1112.2, 1112.2, 0.0); (461396.4, 3808898.4, 1112.3, 1112.3, 0.0);
(461416.4, 3808898.4, 1112.4, 1112.4, 0.0); (461436.4, 3808898.4, 1111.9, 1111.9, 0.0);
(461456.4, 3808898.4, 1111.4, 1111.4, 0.0); (461476.4, 3808898.4, 1110.8, 1110.8, 0.0);
(461496.4, 3808898.4, 1109.6, 1109.6, 0.0); (461516.4, 3808898.4, 1108.0, 1108.0, 0.0);
(461536.4, 3808898.4, 1106.2, 1106.2, 0.0); (461556.4, 3808898.4, 1104.2, 1104.2, 0.0);
(461576.4, 3808898.4, 1102.2, 1108.0, 0.0); (461596.4, 3808898.4, 1101.3, 1101.3, 0.0);
(461616.4, 3808898.4, 1101.4, 1101.4, 0.0); (461636.4, 3808898.4, 1101.5, 1101.5, 0.0);
(461656.4, 3808898.4, 1101.4, 1101.4, 0.0); (461676.4, 3808898.4, 1101.2, 1111.1, 0.0);
(461696.4, 3808898.4, 1102.7, 1111.1, 0.0); (461716.4, 3808898.4, 1105.8, 1110.6, 0.0);

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    ( 461736.4, 3808898.4,    1108.6,    1108.6,       0.0);         ( 461756.4,
3808898.4,    1110.3,    1110.3,       0.0);
    ( 461776.4, 3808898.4,    1110.2,    1110.2,       0.0);         ( 461796.4,
3808898.4,    1110.0,    1110.0,       0.0);
    ( 461816.4, 3808898.4,    1109.8,    1109.8,       0.0);         ( 461836.4,
3808898.4,    1109.5,    1109.5,       0.0);
    ( 461856.4, 3808898.4,    1109.4,    1109.4,       0.0);         ( 461876.4,
3808898.4,    1109.1,    1109.1,       0.0);
    ( 461896.4, 3808898.4,    1109.1,    1109.1,       0.0);         ( 461916.4,
3808898.4,    1108.9,    1108.9,       0.0);
    ( 461936.4, 3808898.4,    1108.6,    1108.6,       0.0);         ( 461956.4,
3808898.4,    1108.3,    1108.3,       0.0);
    ( 461976.4, 3808898.4,    1108.0,    1108.0,       0.0);         ( 461996.4,
3808898.4,    1107.6,    1107.6,       0.0);
    ( 462016.4, 3808898.4,    1107.3,    1107.3,       0.0);         ( 462036.4,
3808898.4,    1107.1,    1107.1,       0.0);
    ( 462056.4, 3808898.4,    1107.0,    1107.0,       0.0);         ( 460876.4,
3808918.4,    1114.7,    1114.7,       0.0);
    ( 460896.4, 3808918.4,    1114.6,    1114.6,       0.0);         ( 460916.4,
3808918.4,    1114.5,    1114.5,       0.0);
    ( 460936.4, 3808918.4,    1114.2,    1114.2,       0.0);         ( 460956.4,
3808918.4,    1113.9,    1113.9,       0.0);
    ( 460976.4, 3808918.4,    1113.9,    1113.9,       0.0);         ( 460996.4,
3808918.4,    1113.8,    1113.8,       0.0);
    ( 461016.4, 3808918.4,    1113.7,    1113.7,       0.0);         ( 461036.4,
3808918.4,    1113.5,    1113.5,       0.0);
    ( 461056.4, 3808918.4,    1113.5,    1113.5,       0.0);         ( 461076.4,
3808918.4,    1113.4,    1113.4,       0.0);
    ( 461096.4, 3808918.4,    1113.3,    1113.3,       0.0);         ( 461116.4,
3808918.4,    1113.1,    1113.1,       0.0);
    ( 461136.4, 3808918.4,    1113.2,    1113.2,       0.0);         ( 461156.4,
3808918.4,    1113.0,    1113.0,       0.0);
    ( 461176.4, 3808918.4,    1112.7,    1112.7,       0.0);         ( 461196.4,
3808918.4,    1112.5,    1112.5,       0.0);
    ( 461216.4, 3808918.4,    1112.6,    1112.6,       0.0);         ( 461236.4,
3808918.4,    1112.2,    1112.2,       0.0);
    ( 461256.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461276.4,
3808918.4,    1111.8,    1111.8,       0.0);
    ( 461296.4, 3808918.4,    1111.9,    1111.9,       0.0);         ( 461316.4,
3808918.4,    1112.0,    1112.0,       0.0);
    ( 461336.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461356.4,
3808918.4,    1111.7,    1111.7,       0.0);
    ( 461376.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461396.4,
3808918.4,    1111.9,    1111.9,       0.0);
    ( 461416.4, 3808918.4,    1111.9,    1111.9,       0.0);         ( 461436.4,
3808918.4,    1111.7,    1111.7,       0.0);
    ( 461456.4, 3808918.4,    1111.0,    1111.0,       0.0);         ( 461476.4,
3808918.4,    1110.1,    1110.1,       0.0);
    ( 461496.4, 3808918.4,    1109.2,    1109.2,       0.0);         ( 461516.4,
3808918.4,    1107.7,    1107.7,       0.0);
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(461536.4, 3808918.4, 1106.2, 1106.2, 0.0); (461556.4, 3808918.4, 1104.4, 1104.4, 0.0);
(461576.4, 3808918.4, 1102.5, 1102.5, 0.0); (461596.4, 3808918.4, 1101.1, 1101.1, 0.0);
(461616.4, 3808918.4, 1101.0, 1101.0, 0.0); (461636.4, 3808918.4, 1101.1, 1101.1, 0.0);
(461656.4, 3808918.4, 1101.1, 1101.1, 0.0); (461676.4, 3808918.4, 1101.1, 1110.6, 0.0);
(461696.4, 3808918.4, 1102.2, 1111.1, 0.0); (461716.4, 3808918.4, 1105.2, 1110.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461736.4, 3808918.4, 1108.2, 1110.1, 0.0); (461756.4, 3808918.4, 1110.0, 1110.0, 0.0);
(461776.4, 3808918.4, 1109.9, 1109.9, 0.0); (461796.4, 3808918.4, 1109.7, 1109.7, 0.0);
(461816.4, 3808918.4, 1109.5, 1109.5, 0.0); (461836.4, 3808918.4, 1109.3, 1109.3, 0.0);
(461856.4, 3808918.4, 1109.1, 1109.1, 0.0); (461876.4, 3808918.4, 1108.7, 1108.7, 0.0);
(461896.4, 3808918.4, 1108.7, 1108.7, 0.0); (461916.4, 3808918.4, 1108.5, 1108.5, 0.0);
(461936.4, 3808918.4, 1108.3, 1108.3, 0.0); (461956.4, 3808918.4, 1108.0, 1108.0, 0.0);
(461976.4, 3808918.4, 1107.7, 1107.7, 0.0); (461996.4, 3808918.4, 1107.3, 1107.3, 0.0);
(462016.4, 3808918.4, 1107.0, 1107.0, 0.0); (462036.4, 3808918.4, 1106.8, 1106.8, 0.0);
(462056.4, 3808918.4, 1106.6, 1106.6, 0.0); (460876.4, 3808938.4, 1114.3, 1114.3, 0.0);
(460896.4, 3808938.4, 1114.1, 1114.1, 0.0); (460916.4, 3808938.4, 1114.0, 1114.0, 0.0);
(460936.4, 3808938.4, 1113.7, 1113.7, 0.0); (460956.4, 3808938.4, 1113.6, 1113.6, 0.0);
(460976.4, 3808938.4, 1113.5, 1113.5, 0.0); (460996.4, 3808938.4, 1113.5, 1113.5, 0.0);
(461016.4, 3808938.4, 1113.3, 1113.3, 0.0); (461036.4, 3808938.4, 1113.1, 1113.1, 0.0);
(461056.4, 3808938.4, 1113.0, 1113.0, 0.0); (461076.4, 3808938.4, 1113.0, 1113.0, 0.0);

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     ( 461096.4, 3808938.4,    1112.8,    1112.8,       0.0);         ( 461116.4,
3808938.4,    1112.6,    1112.6,       0.0);
     ( 461136.4, 3808938.4,    1112.8,    1112.8,       0.0);         ( 461156.4,
3808938.4,    1112.6,    1112.6,       0.0);
     ( 461176.4, 3808938.4,    1112.3,    1112.3,       0.0);         ( 461196.4,
3808938.4,    1112.0,    1112.0,       0.0);
     ( 461216.4, 3808938.4,    1112.1,    1112.1,       0.0);         ( 461236.4,
3808938.4,    1111.8,    1111.8,       0.0);
     ( 461256.4, 3808938.4,    1111.6,    1111.6,       0.0);         ( 461276.4,
3808938.4,    1111.4,    1111.4,       0.0);
     ( 461296.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461316.4,
3808938.4,    1111.5,    1111.5,       0.0);
     ( 461336.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461356.4,
3808938.4,    1111.3,    1111.3,       0.0);
     ( 461376.4, 3808938.4,    1111.2,    1111.2,       0.0);         ( 461396.4,
3808938.4,    1111.4,    1111.4,       0.0);
     ( 461416.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461436.4,
3808938.4,    1111.3,    1111.3,       0.0);
     ( 461456.4, 3808938.4,    1110.8,    1110.8,       0.0);         ( 461476.4,
3808938.4,    1110.1,    1110.1,       0.0);
     ( 461496.4, 3808938.4,    1109.1,    1109.1,       0.0);         ( 461516.4,
3808938.4,    1107.7,    1107.7,       0.0);
     ( 461536.4, 3808938.4,    1106.3,    1106.3,       0.0);         ( 461556.4,
3808938.4,    1104.3,    1105.5,       0.0);
     ( 461576.4, 3808938.4,    1102.2,    1105.5,       0.0);         ( 461596.4,
3808938.4,    1101.0,    1101.0,       0.0);
     ( 461616.4, 3808938.4,    1100.8,    1100.8,       0.0);         ( 461636.4,
3808938.4,    1100.7,    1100.7,       0.0);
     ( 461656.4, 3808938.4,    1100.7,    1100.7,       0.0);         ( 461676.4,
3808938.4,    1100.8,    1110.6,       0.0);
     ( 461696.4, 3808938.4,    1101.8,    1110.6,       0.0);         ( 461716.4,
3808938.4,    1105.3,    1110.1,       0.0);
     ( 461736.4, 3808938.4,    1108.3,    1109.9,       0.0);         ( 461756.4,
3808938.4,    1109.9,    1109.9,       0.0);
     ( 461776.4, 3808938.4,    1109.7,    1109.7,       0.0);         ( 461796.4,
3808938.4,    1109.5,    1109.5,       0.0);
     ( 461816.4, 3808938.4,    1109.3,    1109.3,       0.0);         ( 461836.4,
3808938.4,    1109.1,    1109.1,       0.0);
     ( 461856.4, 3808938.4,    1108.8,    1108.8,       0.0);         ( 461876.4,
3808938.4,    1108.4,    1108.4,       0.0);
     ( 461896.4, 3808938.4,    1108.4,    1108.4,       0.0);         ( 461916.4,
3808938.4,    1108.2,    1108.2,       0.0);
     ( 461936.4, 3808938.4,    1107.9,    1107.9,       0.0);         ( 461956.4,
3808938.4,    1107.7,    1107.7,       0.0);
     ( 461976.4, 3808938.4,    1107.5,    1107.5,       0.0);         ( 461996.4,
3808938.4,    1107.1,    1107.1,       0.0);
     ( 462016.4, 3808938.4,    1106.7,    1106.7,       0.0);         ( 462036.4,
3808938.4,    1106.5,    1106.5,       0.0);
     ( 462056.4, 3808938.4,    1106.3,    1106.3,       0.0);         ( 460876.4,
3808958.4,    1113.9,    1113.9,       0.0);
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(460896.4, 3808958.4, 1113.8, 1113.8, 0.0); (460916.4, 3808958.4, 1113.7, 1113.7, 0.0);
(460936.4, 3808958.4, 1113.4, 1113.4, 0.0); (460956.4, 3808958.4, 1113.2, 1113.2, 0.0);
(460976.4, 3808958.4, 1113.1, 1113.1, 0.0); (460996.4, 3808958.4, 1113.1, 1113.1, 0.0);
(461016.4, 3808958.4, 1113.0, 1113.0, 0.0); (461036.4, 3808958.4, 1112.8, 1112.8, 0.0);
(461056.4, 3808958.4, 1112.6, 1112.6, 0.0); (461076.4, 3808958.4, 1112.5, 1112.5, 0.0);
(461096.4, 3808958.4, 1112.4, 1112.4, 0.0); (461116.4, 3808958.4, 1112.2, 1112.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461136.4, 3808958.4, 1112.4, 1112.4, 0.0); (461156.4, 3808958.4, 1112.3, 1112.3, 0.0);
(461176.4, 3808958.4, 1111.9, 1111.9, 0.0); (461196.4, 3808958.4, 1111.6, 1111.6, 0.0);
(461216.4, 3808958.4, 1111.6, 1111.6, 0.0); (461236.4, 3808958.4, 1111.4, 1111.4, 0.0);
(461256.4, 3808958.4, 1111.2, 1111.2, 0.0); (461276.4, 3808958.4, 1111.1, 1111.1, 0.0);
(461296.4, 3808958.4, 1111.1, 1111.1, 0.0); (461316.4, 3808958.4, 1111.1, 1111.1, 0.0);
(461336.4, 3808958.4, 1111.0, 1111.0, 0.0); (461356.4, 3808958.4, 1110.9, 1110.9, 0.0);
(461376.4, 3808958.4, 1110.9, 1110.9, 0.0); (461396.4, 3808958.4, 1111.0, 1111.0, 0.0);
(461416.4, 3808958.4, 1111.0, 1111.0, 0.0); (461436.4, 3808958.4, 1111.0, 1111.0, 0.0);
(461456.4, 3808958.4, 1110.7, 1110.7, 0.0); (461476.4, 3808958.4, 1110.1, 1110.1, 0.0);
(461496.4, 3808958.4, 1109.2, 1109.2, 0.0); (461516.4, 3808958.4, 1107.5, 1107.5, 0.0);
(461536.4, 3808958.4, 1105.8, 1105.8, 0.0); (461556.4, 3808958.4, 1103.7, 1105.5, 0.0);
(461576.4, 3808958.4, 1101.5, 1107.4, 0.0); (461596.4, 3808958.4, 1100.5, 1100.5, 0.0);
(461616.4, 3808958.4, 1100.3, 1100.3, 0.0); (461636.4, 3808958.4, 1100.4, 1100.4, 0.0);

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    ( 461656.4, 3808958.4,    1100.5,    1100.5,       0.0);         ( 461676.4,
3808958.4,    1100.6,    1110.1,       0.0);
    ( 461696.4, 3808958.4,    1101.7,    1110.1,       0.0);         ( 461716.4,
3808958.4,    1105.0,    1109.9,       0.0);
    ( 461736.4, 3808958.4,    1107.8,    1107.8,       0.0);         ( 461756.4,
3808958.4,    1109.2,    1109.2,       0.0);
    ( 461776.4, 3808958.4,    1109.0,    1109.0,       0.0);         ( 461796.4,
3808958.4,    1109.1,    1109.1,       0.0);
    ( 461816.4, 3808958.4,    1108.9,    1108.9,       0.0);         ( 461836.4,
3808958.4,    1108.6,    1108.6,       0.0);
    ( 461856.4, 3808958.4,    1108.3,    1108.3,       0.0);         ( 461876.4,
3808958.4,    1108.1,    1108.1,       0.0);
    ( 461896.4, 3808958.4,    1108.0,    1108.0,       0.0);         ( 461916.4,
3808958.4,    1107.8,    1107.8,       0.0);
    ( 461936.4, 3808958.4,    1107.6,    1107.6,       0.0);         ( 461956.4,
3808958.4,    1107.4,    1107.4,       0.0);
    ( 461976.4, 3808958.4,    1107.1,    1107.1,       0.0);         ( 461996.4,
3808958.4,    1106.8,    1106.8,       0.0);
    ( 462016.4, 3808958.4,    1106.4,    1106.4,       0.0);         ( 462036.4,
3808958.4,    1106.1,    1106.1,       0.0);
    ( 462056.4, 3808958.4,    1105.9,    1105.9,       0.0);         ( 460876.4,
3808978.4,    1113.5,    1113.5,       0.0);
    ( 460896.4, 3808978.4,    1113.4,    1113.4,       0.0);         ( 460916.4,
3808978.4,    1113.4,    1113.4,       0.0);
    ( 460936.4, 3808978.4,    1113.2,    1113.2,       0.0);         ( 460956.4,
3808978.4,    1112.7,    1112.7,       0.0);
    ( 460976.4, 3808978.4,    1112.7,    1112.7,       0.0);         ( 460996.4,
3808978.4,    1112.7,    1112.7,       0.0);
    ( 461016.4, 3808978.4,    1112.6,    1112.6,       0.0);         ( 461036.4,
3808978.4,    1112.6,    1112.6,       0.0);
    ( 461056.4, 3808978.4,    1112.2,    1112.2,       0.0);         ( 461076.4,
3808978.4,    1112.0,    1112.0,       0.0);
    ( 461096.4, 3808978.4,    1111.9,    1111.9,       0.0);         ( 461116.4,
3808978.4,    1111.8,    1111.8,       0.0);
    ( 461136.4, 3808978.4,    1112.0,    1112.0,       0.0);         ( 461156.4,
3808978.4,    1111.9,    1111.9,       0.0);
    ( 461176.4, 3808978.4,    1111.6,    1111.6,       0.0);         ( 461196.4,
3808978.4,    1111.2,    1111.2,       0.0);
    ( 461216.4, 3808978.4,    1111.2,    1111.2,       0.0);         ( 461236.4,
3808978.4,    1111.0,    1111.0,       0.0);
    ( 461256.4, 3808978.4,    1110.9,    1110.9,       0.0);         ( 461276.4,
3808978.4,    1110.9,    1110.9,       0.0);
    ( 461296.4, 3808978.4,    1110.9,    1110.9,       0.0);         ( 461316.4,
3808978.4,    1110.7,    1110.7,       0.0);
    ( 461336.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461356.4,
3808978.4,    1110.7,    1110.7,       0.0);
    ( 461376.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461396.4,
3808978.4,    1110.8,    1110.8,       0.0);
    ( 461416.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461436.4,
3808978.4,    1110.7,    1110.7,       0.0);
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(461456.4, 3808978.4, 1110.6, 1110.6, 0.0); (461476.4, 3808978.4, 1110.2, 1110.2, 0.0);
(461496.4, 3808978.4, 1109.2, 1109.2, 0.0); (461516.4, 3808978.4, 1107.2, 1109.4, 0.0);
(461536.4, 3808978.4, 1105.1, 1109.4, 0.0); (461556.4, 3808978.4, 1102.9, 1109.4, 0.0);
(461576.4, 3808978.4, 1100.9, 1109.4, 0.0); (461596.4, 3808978.4, 1099.9, 1099.9, 0.0);
(461616.4, 3808978.4, 1099.9, 1099.9, 0.0); (461636.4, 3808978.4, 1100.1, 1100.1, 0.0);
(461656.4, 3808978.4, 1100.2, 1100.2, 0.0); (461676.4, 3808978.4, 1100.3, 1109.9, 0.0);
(461696.4, 3808978.4, 1101.6, 1110.1, 0.0); (461716.4, 3808978.4, 1104.5, 1109.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461736.4, 3808978.4, 1107.1, 1107.1, 0.0); (461756.4, 3808978.4, 1108.5, 1108.5, 0.0);
(461776.4, 3808978.4, 1108.3, 1108.3, 0.0); (461796.4, 3808978.4, 1108.7, 1108.7, 0.0);
(461816.4, 3808978.4, 1108.5, 1108.5, 0.0); (461836.4, 3808978.4, 1108.1, 1108.1, 0.0);
(461856.4, 3808978.4, 1108.0, 1108.0, 0.0); (461876.4, 3808978.4, 1107.8, 1107.8, 0.0);
(461896.4, 3808978.4, 1107.8, 1107.8, 0.0); (461916.4, 3808978.4, 1107.5, 1107.5, 0.0);
(461936.4, 3808978.4, 1107.2, 1107.2, 0.0); (461956.4, 3808978.4, 1107.1, 1107.1, 0.0);
(461976.4, 3808978.4, 1106.8, 1106.8, 0.0); (461996.4, 3808978.4, 1106.4, 1106.4, 0.0);
(462016.4, 3808978.4, 1106.1, 1106.1, 0.0); (462036.4, 3808978.4, 1105.8, 1105.8, 0.0);
(462056.4, 3808978.4, 1105.5, 1105.5, 0.0); (460896.4, 3808998.4, 1113.1, 1113.1, 0.0);
(460916.4, 3808998.4, 1113.1, 1113.1, 0.0); (460936.4, 3808998.4, 1112.8, 1112.8, 0.0);
(460956.4, 3808998.4, 1112.3, 1112.3, 0.0); (460976.4, 3808998.4, 1112.3, 1112.3, 0.0);
(460996.4, 3808998.4, 1112.3, 1112.3, 0.0); (461016.4, 3808998.4, 1112.3, 1112.3, 0.0);

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     ( 461036.4, 3808998.4,    1112.2,    1112.2,       0.0);         ( 461056.4,
3808998.4,    1111.9,    1111.9,       0.0);
     ( 461076.4, 3808998.4,    1111.7,    1111.7,       0.0);         ( 461096.4,
3808998.4,    1111.6,    1111.6,       0.0);
     ( 461116.4, 3808998.4,    1111.5,    1111.5,       0.0);         ( 461136.4,
3808998.4,    1111.6,    1111.6,       0.0);
     ( 461156.4, 3808998.4,    1111.6,    1111.6,       0.0);         ( 461176.4,
3808998.4,    1111.2,    1111.2,       0.0);
     ( 461196.4, 3808998.4,    1110.8,    1110.8,       0.0);         ( 461216.4,
3808998.4,    1110.7,    1110.7,       0.0);
     ( 461236.4, 3808998.4,    1110.6,    1110.6,       0.0);         ( 461256.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461276.4, 3808998.4,    1110.5,    1110.5,       0.0);         ( 461296.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461316.4, 3808998.4,    1110.1,    1110.1,       0.0);         ( 461336.4,
3808998.4,    1110.3,    1110.3,       0.0);
     ( 461356.4, 3808998.4,    1110.3,    1110.3,       0.0);         ( 461376.4,
3808998.4,    1110.3,    1110.3,       0.0);
     ( 461396.4, 3808998.4,    1110.4,    1110.4,       0.0);         ( 461416.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461436.4, 3808998.4,    1110.4,    1110.4,       0.0);         ( 461456.4,
3808998.4,    1110.2,    1110.2,       0.0);
     ( 461476.4, 3808998.4,    1109.9,    1109.9,       0.0);         ( 461496.4,
3808998.4,    1109.0,    1109.0,       0.0);
     ( 461516.4, 3808998.4,    1107.1,    1107.1,       0.0);         ( 461536.4,
3808998.4,    1104.9,    1106.6,       0.0);
     ( 461556.4, 3808998.4,    1102.6,    1109.4,       0.0);         ( 461576.4,
3808998.4,    1100.7,    1109.4,       0.0);
     ( 461596.4, 3808998.4,    1099.5,    1099.5,       0.0);         ( 461616.4,
3808998.4,    1099.5,    1099.5,       0.0);
     ( 461636.4, 3808998.4,    1099.7,    1099.7,       0.0);         ( 461656.4,
3808998.4,    1099.8,    1099.8,       0.0);
     ( 461676.4, 3808998.4,    1099.9,    1109.9,       0.0);         ( 461696.4,
3808998.4,    1101.1,    1109.9,       0.0);
     ( 461716.4, 3808998.4,    1103.7,    1108.6,       0.0);         ( 461736.4,
3808998.4,    1106.5,    1108.6,       0.0);
     ( 461756.4, 3808998.4,    1108.5,    1108.5,       0.0);         ( 461776.4,
3808998.4,    1108.1,    1108.1,       0.0);
     ( 461796.4, 3808998.4,    1108.5,    1108.5,       0.0);         ( 461816.4,
3808998.4,    1108.3,    1108.3,       0.0);
     ( 461836.4, 3808998.4,    1108.1,    1108.1,       0.0);         ( 461856.4,
3808998.4,    1108.0,    1108.0,       0.0);
     ( 461876.4, 3808998.4,    1107.7,    1107.7,       0.0);         ( 461896.4,
3808998.4,    1107.6,    1107.6,       0.0);
     ( 461916.4, 3808998.4,    1107.3,    1107.3,       0.0);         ( 461936.4,
3808998.4,    1107.0,    1107.0,       0.0);
     ( 461956.4, 3808998.4,    1106.9,    1106.9,       0.0);         ( 461976.4,
3808998.4,    1106.5,    1106.5,       0.0);
     ( 461996.4, 3808998.4,    1106.1,    1106.1,       0.0);         ( 462016.4,
3808998.4,    1105.8,    1105.8,       0.0);
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(462036.4, 3808998.4, 1105.5, 1105.5, 0.0); (462056.4, 3808998.4, 1105.3, 1105.3, 0.0);
(460896.4, 3809018.4, 1112.8, 1112.8, 0.0); (460916.4, 3809018.4, 1112.7, 1112.7, 0.0);
(460936.4, 3809018.4, 1112.5, 1112.5, 0.0); (460956.4, 3809018.4, 1112.0, 1112.0, 0.0);
(460976.4, 3809018.4, 1111.9, 1111.9, 0.0); (460996.4, 3809018.4, 1112.0, 1112.0, 0.0);
(461016.4, 3809018.4, 1112.0, 1112.0, 0.0); (461036.4, 3809018.4, 1111.8, 1111.8, 0.0);
(461056.4, 3809018.4, 1111.6, 1111.6, 0.0); (461076.4, 3809018.4, 1111.4, 1111.4, 0.0);
(461096.4, 3809018.4, 1111.2, 1111.2, 0.0); (461116.4, 3809018.4, 1111.1, 1111.1, 0.0);
(461136.4, 3809018.4, 1111.2, 1111.2, 0.0); (461156.4, 3809018.4, 1111.2, 1111.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461176.4, 3809018.4, 1110.9, 1110.9, 0.0); (461196.4, 3809018.4, 1110.4, 1110.4, 0.0);
(461216.4, 3809018.4, 1110.3, 1110.3, 0.0); (461236.4, 3809018.4, 1110.2, 1110.2, 0.0);
(461256.4, 3809018.4, 1110.1, 1110.1, 0.0); (461276.4, 3809018.4, 1110.1, 1110.1, 0.0);
(461296.4, 3809018.4, 1110.1, 1110.1, 0.0); (461316.4, 3809018.4, 1109.9, 1109.9, 0.0);
(461336.4, 3809018.4, 1110.0, 1110.0, 0.0); (461356.4, 3809018.4, 1110.0, 1110.0, 0.0);
(461376.4, 3809018.4, 1110.1, 1110.1, 0.0); (461396.4, 3809018.4, 1110.3, 1110.3, 0.0);
(461416.4, 3809018.4, 1110.1, 1110.1, 0.0); (461436.4, 3809018.4, 1109.9, 1109.9, 0.0);
(461456.4, 3809018.4, 1109.8, 1109.8, 0.0); (461476.4, 3809018.4, 1109.5, 1109.5, 0.0);
(461496.4, 3809018.4, 1108.3, 1108.3, 0.0); (461516.4, 3809018.4, 1106.4, 1108.9, 0.0);
(461536.4, 3809018.4, 1104.1, 1108.9, 0.0); (461556.4, 3809018.4, 1102.0, 1108.9, 0.0);
(461576.4, 3809018.4, 1100.2, 1108.9, 0.0); (461596.4, 3809018.4, 1099.2, 1099.2, 0.0);

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     ( 461616.4, 3809018.4,    1099.2,    1099.2,       0.0);         ( 461636.4,
3809018.4,    1099.4,    1099.4,       0.0);
     ( 461656.4, 3809018.4,    1099.5,    1099.5,       0.0);         ( 461676.4,
3809018.4,    1099.7,    1108.6,       0.0);
     ( 461696.4, 3809018.4,    1100.7,    1108.6,       0.0);         ( 461716.4,
3809018.4,    1103.4,    1108.6,       0.0);
     ( 461736.4, 3809018.4,    1106.4,    1108.6,       0.0);         ( 461756.4,
3809018.4,    1108.4,    1108.4,       0.0);
     ( 461776.4, 3809018.4,    1108.2,    1108.2,       0.0);         ( 461796.4,
3809018.4,    1108.2,    1108.2,       0.0);
     ( 461816.4, 3809018.4,    1108.1,    1108.1,       0.0);         ( 461836.4,
3809018.4,    1108.0,    1108.0,       0.0);
     ( 461856.4, 3809018.4,    1107.8,    1107.8,       0.0);         ( 461876.4,
3809018.4,    1107.6,    1107.6,       0.0);
     ( 461896.4, 3809018.4,    1107.4,    1107.4,       0.0);         ( 461916.4,
3809018.4,    1107.1,    1107.1,       0.0);
     ( 461936.4, 3809018.4,    1106.9,    1106.9,       0.0);         ( 461956.4,
3809018.4,    1106.6,    1106.6,       0.0);
     ( 461976.4, 3809018.4,    1106.2,    1106.2,       0.0);         ( 461996.4,
3809018.4,    1105.9,    1105.9,       0.0);
     ( 462016.4, 3809018.4,    1105.5,    1105.5,       0.0);         ( 462036.4,
3809018.4,    1105.2,    1105.2,       0.0);
     ( 462056.4, 3809018.4,    1105.0,    1105.0,       0.0);         ( 460896.4,
3809038.4,    1112.3,    1112.3,       0.0);
     ( 460916.4, 3809038.4,    1112.3,    1112.3,       0.0);         ( 460936.4,
3809038.4,    1112.3,    1112.3,       0.0);
     ( 460956.4, 3809038.4,    1111.6,    1111.6,       0.0);         ( 460976.4,
3809038.4,    1111.5,    1111.5,       0.0);
     ( 460996.4, 3809038.4,    1111.6,    1111.6,       0.0);         ( 461016.4,
3809038.4,    1111.6,    1111.6,       0.0);
     ( 461036.4, 3809038.4,    1111.4,    1111.4,       0.0);         ( 461056.4,
3809038.4,    1111.3,    1111.3,       0.0);
     ( 461076.4, 3809038.4,    1111.1,    1111.1,       0.0);         ( 461096.4,
3809038.4,    1110.8,    1110.8,       0.0);
     ( 461116.4, 3809038.4,    1110.7,    1110.7,       0.0);         ( 461136.4,
3809038.4,    1110.8,    1110.8,       0.0);
     ( 461156.4, 3809038.4,    1110.9,    1110.9,       0.0);         ( 461176.4,
3809038.4,    1110.5,    1110.5,       0.0);
     ( 461196.4, 3809038.4,    1110.1,    1110.1,       0.0);         ( 461216.4,
3809038.4,    1109.8,    1109.8,       0.0);
     ( 461236.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461256.4,
3809038.4,    1109.6,    1109.6,       0.0);
     ( 461276.4, 3809038.4,    1109.6,    1109.6,       0.0);         ( 461296.4,
3809038.4,    1109.6,    1109.6,       0.0);
     ( 461316.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461336.4,
3809038.4,    1109.8,    1109.8,       0.0);
     ( 461356.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461376.4,
3809038.4,    1109.8,    1109.8,       0.0);
     ( 461396.4, 3809038.4,    1110.2,    1110.2,       0.0);         ( 461416.4,
3809038.4,    1109.8,    1109.8,       0.0);
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     ( 461436.4, 3809038.4,    1109.3,    1109.3,       0.0);         ( 461456.4,
3809038.4,    1109.2,    1109.2,       0.0);
     ( 461476.4, 3809038.4,    1108.9,    1108.9,       0.0);         ( 461496.4,
3809038.4,    1107.5,    1107.6,       0.0);
     ( 461516.4, 3809038.4,    1105.2,    1107.6,       0.0);         ( 461536.4,
3809038.4,    1103.1,    1108.9,       0.0);
     ( 461556.4, 3809038.4,    1101.2,    1108.9,       0.0);         ( 461576.4,
3809038.4,    1099.5,    1108.9,       0.0);
     ( 461596.4, 3809038.4,    1098.9,    1098.9,       0.0);         ( 461616.4,
3809038.4,    1099.0,    1099.0,       0.0);
     ( 461636.4, 3809038.4,    1099.2,    1099.2,       0.0);         ( 461656.4,
3809038.4,    1099.3,    1099.3,       0.0);
     ( 461676.4, 3809038.4,    1099.5,    1108.6,       0.0);         ( 461696.4,
3809038.4,    1100.3,    1108.6,       0.0);
     ( 461716.4, 3809038.4,    1103.5,    1108.6,       0.0);         ( 461736.4,
3809038.4,    1106.5,    1108.3,       0.0);
     ( 461756.4, 3809038.4,    1108.3,    1108.3,       0.0);         ( 461776.4,
3809038.4,    1108.2,    1108.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  53
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461796.4, 3809038.4,    1108.0,    1108.0,       0.0);         ( 461816.4,
3809038.4,    1107.9,    1107.9,       0.0);
     ( 461836.4, 3809038.4,    1107.7,    1107.7,       0.0);         ( 461856.4,
3809038.4,    1107.5,    1107.5,       0.0);
     ( 461876.4, 3809038.4,    1107.4,    1107.4,       0.0);         ( 461896.4,
3809038.4,    1107.2,    1107.2,       0.0);
     ( 461916.4, 3809038.4,    1106.9,    1106.9,       0.0);         ( 461936.4,
3809038.4,    1106.7,    1106.7,       0.0);
     ( 461956.4, 3809038.4,    1106.3,    1106.3,       0.0);         ( 461976.4,
3809038.4,    1106.0,    1106.0,       0.0);
     ( 461996.4, 3809038.4,    1105.6,    1105.6,       0.0);         ( 462016.4,
3809038.4,    1105.3,    1105.3,       0.0);
     ( 462036.4, 3809038.4,    1105.0,    1105.0,       0.0);         ( 462056.4,
3809038.4,    1104.7,    1104.7,       0.0);
     ( 460896.4, 3809058.4,    1111.8,    1111.8,       0.0);         ( 460916.4,
3809058.4,    1111.8,    1111.8,       0.0);
     ( 460936.4, 3809058.4,    1111.9,    1111.9,       0.0);         ( 460956.4,
3809058.4,    1111.4,    1111.4,       0.0);
     ( 460976.4, 3809058.4,    1111.2,    1111.2,       0.0);         ( 460996.4,
3809058.4,    1111.2,    1111.2,       0.0);
```

```
     ( 461016.4, 3809058.4,    1111.2,    1111.2,       0.0);         ( 461036.4,
3809058.4,    1111.0,    1111.0,       0.0);
     ( 461056.4, 3809058.4,    1111.0,    1111.0,       0.0);         ( 461076.4,
3809058.4,    1110.8,    1110.8,       0.0);
     ( 461096.4, 3809058.4,    1110.6,    1110.6,       0.0);         ( 461116.4,
3809058.4,    1110.4,    1110.4,       0.0);
     ( 461136.4, 3809058.4,    1110.4,    1110.4,       0.0);         ( 461156.4,
3809058.4,    1110.4,    1110.4,       0.0);
     ( 461176.4, 3809058.4,    1110.1,    1110.1,       0.0);         ( 461196.4,
3809058.4,    1109.8,    1109.8,       0.0);
     ( 461216.4, 3809058.4,    1109.5,    1109.5,       0.0);         ( 461236.4,
3809058.4,    1109.3,    1109.3,       0.0);
     ( 461256.4, 3809058.4,    1109.2,    1109.2,       0.0);         ( 461276.4,
3809058.4,    1109.2,    1109.2,       0.0);
     ( 461296.4, 3809058.4,    1109.2,    1109.2,       0.0);         ( 461316.4,
3809058.4,    1109.2,    1109.2,       0.0);
     ( 461336.4, 3809058.4,    1109.4,    1109.4,       0.0);         ( 461356.4,
3809058.4,    1109.3,    1109.3,       0.0);
     ( 461376.4, 3809058.4,    1109.3,    1109.3,       0.0);         ( 461396.4,
3809058.4,    1109.5,    1109.5,       0.0);
     ( 461416.4, 3809058.4,    1109.3,    1109.3,       0.0);         ( 461436.4,
3809058.4,    1109.0,    1109.0,       0.0);
     ( 461456.4, 3809058.4,    1108.9,    1108.9,       0.0);         ( 461476.4,
3809058.4,    1108.3,    1108.3,       0.0);
     ( 461496.4, 3809058.4,    1105.8,    1109.4,       0.0);         ( 461516.4,
3809058.4,    1103.7,    1109.4,       0.0);
     ( 461536.4, 3809058.4,    1102.1,    1109.4,       0.0);         ( 461556.4,
3809058.4,    1100.4,    1109.4,       0.0);
     ( 461576.4, 3809058.4,    1098.8,    1108.9,       0.0);         ( 461596.4,
3809058.4,    1098.4,    1098.4,       0.0);
     ( 461616.4, 3809058.4,    1098.5,    1098.5,       0.0);         ( 461636.4,
3809058.4,    1098.7,    1098.7,       0.0);
     ( 461656.4, 3809058.4,    1099.0,    1099.0,       0.0);         ( 461676.4,
3809058.4,    1099.1,    1108.6,       0.0);
     ( 461696.4, 3809058.4,    1100.2,    1108.6,       0.0);         ( 461716.4,
3809058.4,    1103.0,    1108.3,       0.0);
     ( 461736.4, 3809058.4,    1106.0,    1108.0,       0.0);         ( 461756.4,
3809058.4,    1108.0,    1108.0,       0.0);
     ( 461776.4, 3809058.4,    1107.8,    1107.8,       0.0);         ( 461796.4,
3809058.4,    1107.6,    1107.6,       0.0);
     ( 461816.4, 3809058.4,    1107.5,    1107.5,       0.0);         ( 461836.4,
3809058.4,    1107.4,    1107.4,       0.0);
     ( 461856.4, 3809058.4,    1107.3,    1107.3,       0.0);         ( 461876.4,
3809058.4,    1107.1,    1107.1,       0.0);
     ( 461896.4, 3809058.4,    1106.9,    1106.9,       0.0);         ( 460896.4,
3809078.4,    1111.4,    1111.4,       0.0);
     ( 460916.4, 3809078.4,    1111.5,    1111.5,       0.0);         ( 460936.4,
3809078.4,    1111.5,    1111.5,       0.0);
     ( 460956.4, 3809078.4,    1111.1,    1111.1,       0.0);         ( 460976.4,
3809078.4,    1110.8,    1110.8,       0.0);
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(460996.4, 3809078.4, 1110.8, 1110.8, 0.0); (461016.4, 3809078.4, 1110.9, 1110.9, 0.0);
(461036.4, 3809078.4, 1110.6, 1110.6, 0.0); (461056.4, 3809078.4, 1110.6, 1110.6, 0.0);
(461076.4, 3809078.4, 1110.5, 1110.5, 0.0); (461096.4, 3809078.4, 1110.3, 1110.3, 0.0);
(461116.4, 3809078.4, 1110.0, 1110.0, 0.0); (461136.4, 3809078.4, 1110.0, 1110.0, 0.0);
(461156.4, 3809078.4, 1109.9, 1109.9, 0.0); (461176.4, 3809078.4, 1109.7, 1109.7, 0.0);
(461196.4, 3809078.4, 1109.4, 1109.4, 0.0); (461216.4, 3809078.4, 1109.2, 1109.2, 0.0);
(461236.4, 3809078.4, 1109.0, 1109.0, 0.0); (461256.4, 3809078.4, 1108.9, 1108.9, 0.0);
(461276.4, 3809078.4, 1108.8, 1108.8, 0.0); (461296.4, 3809078.4, 1108.8, 1108.8, 0.0);
(461316.4, 3809078.4, 1108.8, 1108.8, 0.0); (461336.4, 3809078.4, 1109.0, 1109.0, 0.0);
(461356.4, 3809078.4, 1109.0, 1109.0, 0.0); (461376.4, 3809078.4, 1108.9, 1108.9, 0.0);

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

(461396.4, 3809078.4, 1108.9, 1108.9, 0.0); (461416.4, 3809078.4, 1108.8, 1108.8, 0.0);
(461436.4, 3809078.4, 1108.7, 1108.7, 0.0); (461456.4, 3809078.4, 1108.5, 1108.5, 0.0);
(461476.4, 3809078.4, 1107.5, 1108.8, 0.0); (461496.4, 3809078.4, 1104.3, 1109.4, 0.0);
(461516.4, 3809078.4, 1102.6, 1109.4, 0.0); (461536.4, 3809078.4, 1101.2, 1109.4, 0.0);
(461556.4, 3809078.4, 1099.7, 1109.4, 0.0); (461576.4, 3809078.4, 1098.2, 1107.6, 0.0);
(461596.4, 3809078.4, 1097.8, 1097.8, 0.0); (461616.4, 3809078.4, 1098.1, 1098.1, 0.0);
(461636.4, 3809078.4, 1098.4, 1098.4, 0.0); (461656.4, 3809078.4, 1098.6, 1098.6, 0.0);
(461676.4, 3809078.4, 1099.0, 1108.3, 0.0); (461696.4, 3809078.4, 1100.3, 1108.3, 0.0);
(461716.4, 3809078.4, 1103.0, 1108.0, 0.0); (461736.4, 3809078.4, 1105.8, 1108.0, 0.0);

```
     ( 461756.4, 3809078.4,    1107.7,    1107.7,       0.0);         ( 461776.4,
3809078.4,    1107.4,    1107.4,       0.0);
     ( 461796.4, 3809078.4,    1107.3,    1107.3,       0.0);         ( 461816.4,
3809078.4,    1107.2,    1107.2,       0.0);
     ( 461836.4, 3809078.4,    1107.0,    1107.0,       0.0);         ( 461856.4,
3809078.4,    1106.9,    1106.9,       0.0);
     ( 461876.4, 3809078.4,    1106.8,    1106.8,       0.0);         ( 460896.4,
3809098.4,    1111.0,    1111.0,       0.0);
     ( 460916.4, 3809098.4,    1111.1,    1111.1,       0.0);         ( 460936.4,
3809098.4,    1111.2,    1111.2,       0.0);
     ( 460956.4, 3809098.4,    1110.8,    1110.8,       0.0);         ( 460976.4,
3809098.4,    1110.5,    1110.5,       0.0);
     ( 460996.4, 3809098.4,    1110.4,    1110.4,       0.0);         ( 461016.4,
3809098.4,    1110.5,    1110.5,       0.0);
     ( 461036.4, 3809098.4,    1110.3,    1110.3,       0.0);         ( 461056.4,
3809098.4,    1110.1,    1110.1,       0.0);
     ( 461076.4, 3809098.4,    1110.0,    1110.0,       0.0);         ( 461096.4,
3809098.4,    1109.9,    1109.9,       0.0);
     ( 461116.4, 3809098.4,    1109.7,    1109.7,       0.0);         ( 461136.4,
3809098.4,    1109.6,    1109.6,       0.0);
     ( 461156.4, 3809098.4,    1109.5,    1109.5,       0.0);         ( 461176.4,
3809098.4,    1109.3,    1109.3,       0.0);
     ( 461196.4, 3809098.4,    1109.0,    1109.0,       0.0);         ( 461216.4,
3809098.4,    1109.0,    1109.0,       0.0);
     ( 461236.4, 3809098.4,    1108.8,    1108.8,       0.0);         ( 461256.4,
3809098.4,    1108.6,    1108.6,       0.0);
     ( 461276.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461296.4,
3809098.4,    1108.4,    1108.4,       0.0);
     ( 461316.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461336.4,
3809098.4,    1108.7,    1108.7,       0.0);
     ( 461356.4, 3809098.4,    1108.7,    1108.7,       0.0);         ( 461376.4,
3809098.4,    1108.6,    1108.6,       0.0);
     ( 461396.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461416.4,
3809098.4,    1108.2,    1108.2,       0.0);
     ( 461436.4, 3809098.4,    1108.3,    1108.3,       0.0);         ( 461456.4,
3809098.4,    1108.0,    1108.0,       0.0);
     ( 461476.4, 3809098.4,    1106.6,    1107.6,       0.0);         ( 461496.4,
3809098.4,    1103.0,    1108.8,       0.0);
     ( 461516.4, 3809098.4,    1101.9,    1108.8,       0.0);         ( 461536.4,
3809098.4,    1100.3,    1109.4,       0.0);
     ( 461556.4, 3809098.4,    1098.8,    1108.8,       0.0);         ( 461576.4,
3809098.4,    1097.8,    1108.8,       0.0);
     ( 461596.4, 3809098.4,    1097.1,    1097.1,       0.0);         ( 461616.4,
3809098.4,    1097.8,    1097.8,       0.0);
     ( 461636.4, 3809098.4,    1098.2,    1098.2,       0.0);         ( 461656.4,
3809098.4,    1098.4,    1098.4,       0.0);
     ( 461676.4, 3809098.4,    1099.0,    1108.0,       0.0);         ( 461696.4,
3809098.4,    1100.7,    1108.0,       0.0);
     ( 461716.4, 3809098.4,    1103.3,    1108.0,       0.0);         ( 461736.4,
3809098.4,    1105.7,    1107.3,       0.0);
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(461756.4, 3809098.4, 1107.3, 1107.3, 0.0); (461776.4, 3809098.4, 1107.1, 1107.1, 0.0);
(461796.4, 3809098.4, 1107.0, 1107.0, 0.0); (461816.4, 3809098.4, 1106.8, 1106.8, 0.0);
(461836.4, 3809098.4, 1106.7, 1106.7, 0.0); (461856.4, 3809098.4, 1106.5, 1106.5, 0.0);
(461876.4, 3809098.4, 1106.4, 1106.4, 0.0); (460896.4, 3809118.4, 1110.6, 1110.6, 0.0);
(460916.4, 3809118.4, 1110.6, 1110.6, 0.0); (460936.4, 3809118.4, 1110.7, 1110.7, 0.0);
(460956.4, 3809118.4, 1110.4, 1110.4, 0.0); (460976.4, 3809118.4, 1110.1, 1110.1, 0.0);
(460996.4, 3809118.4, 1110.0, 1110.0, 0.0); (461016.4, 3809118.4, 1110.0, 1110.0, 0.0);
(461036.4, 3809118.4, 1109.9, 1109.9, 0.0); (461056.4, 3809118.4, 1109.8, 1109.8, 0.0);
(461076.4, 3809118.4, 1109.6, 1109.6, 0.0); (461096.4, 3809118.4, 1109.4, 1109.4, 0.0);
(461116.4, 3809118.4, 1109.3, 1109.3, 0.0); (461136.4, 3809118.4, 1109.2, 1109.2, 0.0);
(461156.4, 3809118.4, 1109.1, 1109.1, 0.0); (461176.4, 3809118.4, 1108.8, 1108.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461196.4, 3809118.4, 1108.6, 1108.6, 0.0); (461216.4, 3809118.4, 1108.7, 1108.7, 0.0);
(461236.4, 3809118.4, 1108.5, 1108.5, 0.0); (461256.4, 3809118.4, 1108.2, 1108.2, 0.0);
(461276.4, 3809118.4, 1108.1, 1108.1, 0.0); (461296.4, 3809118.4, 1108.0, 1108.0, 0.0);
(461316.4, 3809118.4, 1108.1, 1108.1, 0.0); (461336.4, 3809118.4, 1108.3, 1108.3, 0.0);
(461356.4, 3809118.4, 1108.3, 1108.3, 0.0); (461376.4, 3809118.4, 1108.0, 1108.0, 0.0);
(461396.4, 3809118.4, 1107.6, 1107.6, 0.0); (461416.4, 3809118.4, 1107.4, 1107.4, 0.0);
(461436.4, 3809118.4, 1107.7, 1107.7, 0.0); (461456.4, 3809118.4, 1107.0, 1107.0, 0.0);
(461476.4, 3809118.4, 1105.1, 1107.6, 0.0); (461496.4, 3809118.4, 1102.0, 1108.8, 0.0);

```
    ( 461516.4, 3809118.4,    1100.3,    1108.8,       0.0);         ( 461536.4,
3809118.4,    1099.1,    1108.8,       0.0);
    ( 461556.4, 3809118.4,    1098.1,    1108.8,       0.0);         ( 461576.4,
3809118.4,    1097.4,    1097.4,       0.0);
    ( 461596.4, 3809118.4,    1097.0,    1097.0,       0.0);         ( 461616.4,
3809118.4,    1097.5,    1097.5,       0.0);
    ( 461636.4, 3809118.4,    1097.9,    1105.6,       0.0);         ( 461656.4,
3809118.4,    1098.3,    1106.7,       0.0);
    ( 461676.4, 3809118.4,    1099.2,    1107.3,       0.0);         ( 461696.4,
3809118.4,    1101.1,    1107.3,       0.0);
    ( 461716.4, 3809118.4,    1103.8,    1105.6,       0.0);         ( 461736.4,
3809118.4,    1106.1,    1106.1,       0.0);
    ( 461756.4, 3809118.4,    1107.2,    1107.2,       0.0);         ( 461776.4,
3809118.4,    1106.9,    1106.9,       0.0);
    ( 461796.4, 3809118.4,    1106.7,    1106.7,       0.0);         ( 461816.4,
3809118.4,    1106.6,    1106.6,       0.0);
    ( 461836.4, 3809118.4,    1106.4,    1106.4,       0.0);         ( 461856.4,
3809118.4,    1106.3,    1106.3,       0.0);
    ( 461876.4, 3809118.4,    1106.2,    1106.2,       0.0);         ( 460896.4,
3809138.4,    1110.1,    1110.1,       0.0);
    ( 460916.4, 3809138.4,    1110.2,    1110.2,       0.0);         ( 460936.4,
3809138.4,    1110.2,    1110.2,       0.0);
    ( 460956.4, 3809138.4,    1110.0,    1110.0,       0.0);         ( 460976.4,
3809138.4,    1109.7,    1109.7,       0.0);
    ( 460996.4, 3809138.4,    1109.5,    1109.5,       0.0);         ( 461016.4,
3809138.4,    1109.5,    1109.5,       0.0);
    ( 461036.4, 3809138.4,    1109.5,    1109.5,       0.0);         ( 461056.4,
3809138.4,    1109.4,    1109.4,       0.0);
    ( 461076.4, 3809138.4,    1109.2,    1109.2,       0.0);         ( 461096.4,
3809138.4,    1109.0,    1109.0,       0.0);
    ( 461116.4, 3809138.4,    1108.9,    1108.9,       0.0);         ( 461136.4,
3809138.4,    1108.8,    1108.8,       0.0);
    ( 461156.4, 3809138.4,    1108.7,    1108.7,       0.0);         ( 461176.4,
3809138.4,    1108.4,    1108.4,       0.0);
    ( 461196.4, 3809138.4,    1108.2,    1108.2,       0.0);         ( 461216.4,
3809138.4,    1108.4,    1108.4,       0.0);
    ( 461236.4, 3809138.4,    1108.1,    1108.1,       0.0);         ( 461256.4,
3809138.4,    1107.9,    1107.9,       0.0);
    ( 461276.4, 3809138.4,    1107.7,    1107.7,       0.0);         ( 461296.4,
3809138.4,    1107.7,    1107.7,       0.0);
    ( 461316.4, 3809138.4,    1107.8,    1107.8,       0.0);         ( 461336.4,
3809138.4,    1107.9,    1107.9,       0.0);
    ( 461356.4, 3809138.4,    1107.9,    1107.9,       0.0);         ( 461376.4,
3809138.4,    1107.5,    1107.5,       0.0);
    ( 461396.4, 3809138.4,    1107.0,    1107.0,       0.0);         ( 461416.4,
3809138.4,    1106.7,    1106.7,       0.0);
    ( 461436.4, 3809138.4,    1107.0,    1107.0,       0.0);         ( 461456.4,
3809138.4,    1105.9,    1107.6,       0.0);
    ( 461476.4, 3809138.4,    1103.6,    1107.6,       0.0);         ( 461496.4,
3809138.4,    1100.9,    1108.8,       0.0);
```

(461516.4, 3809138.4, 1099.0, 1108.8, 0.0); (461536.4, 3809138.4, 1098.0, 1108.8, 0.0);
(461556.4, 3809138.4, 1097.5, 1108.8, 0.0); (461576.4, 3809138.4, 1097.0, 1097.0, 0.0);
(461596.4, 3809138.4, 1096.4, 1096.4, 0.0); (461616.4, 3809138.4, 1096.8, 1105.6, 0.0);
(461636.4, 3809138.4, 1097.4, 1106.7, 0.0); (461656.4, 3809138.4, 1098.2, 1106.7, 0.0);
(461676.4, 3809138.4, 1099.8, 1106.7, 0.0); (461696.4, 3809138.4, 1102.4, 1106.7, 0.0);
(461716.4, 3809138.4, 1104.8, 1104.8, 0.0); (461736.4, 3809138.4, 1106.3, 1106.3, 0.0);
(461756.4, 3809138.4, 1106.8, 1106.8, 0.0); (461776.4, 3809138.4, 1106.6, 1106.6, 0.0);
(461796.4, 3809138.4, 1106.5, 1106.5, 0.0); (461816.4, 3809138.4, 1106.3, 1106.3, 0.0);
(461836.4, 3809138.4, 1106.1, 1106.1, 0.0); (461856.4, 3809138.4, 1106.0, 1106.0, 0.0);
(461876.4, 3809138.4, 1105.8, 1105.8, 0.0); (460896.4, 3809158.4, 1109.7, 1109.7, 0.0);
(460916.4, 3809158.4, 1109.7, 1109.7, 0.0); (460936.4, 3809158.4, 1109.7, 1109.7, 0.0);
(460956.4, 3809158.4, 1109.6, 1109.6, 0.0); (460976.4, 3809158.4, 1109.3, 1109.3, 0.0);

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

(460996.4, 3809158.4, 1109.2, 1109.2, 0.0); (461016.4, 3809158.4, 1109.2, 1109.2, 0.0);
(461036.4, 3809158.4, 1109.1, 1109.1, 0.0); (461056.4, 3809158.4, 1109.0, 1109.0, 0.0);
(461076.4, 3809158.4, 1108.9, 1108.9, 0.0); (461096.4, 3809158.4, 1108.7, 1108.7, 0.0);
(461116.4, 3809158.4, 1108.5, 1108.5, 0.0); (461136.4, 3809158.4, 1108.3, 1108.3, 0.0);
(461156.4, 3809158.4, 1108.2, 1108.2, 0.0); (461176.4, 3809158.4, 1107.9, 1107.9, 0.0);
(461196.4, 3809158.4, 1107.8, 1107.8, 0.0); (461216.4, 3809158.4, 1108.1, 1108.1, 0.0);
(461236.4, 3809158.4, 1107.9, 1107.9, 0.0); (461256.4, 3809158.4, 1107.5, 1107.5, 0.0);

```
     ( 461276.4, 3809158.4,    1107.3,    1107.3,       0.0);         ( 461296.4,
3809158.4,    1107.3,    1107.3,       0.0);
     ( 461316.4, 3809158.4,    1107.5,    1107.5,       0.0);         ( 461336.4,
3809158.4,    1107.5,    1107.5,       0.0);
     ( 461356.4, 3809158.4,    1107.5,    1107.5,       0.0);         ( 461376.4,
3809158.4,    1107.2,    1107.2,       0.0);
     ( 461396.4, 3809158.4,    1106.8,    1106.8,       0.0);         ( 461416.4,
3809158.4,    1106.3,    1106.3,       0.0);
     ( 461436.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461456.4,
3809158.4,    1104.7,    1106.0,       0.0);
     ( 461476.4, 3809158.4,    1102.1,    1107.6,       0.0);         ( 461496.4,
3809158.4,    1099.6,    1108.3,       0.0);
     ( 461516.4, 3809158.4,    1097.8,    1108.8,       0.0);         ( 461536.4,
3809158.4,    1097.1,    1108.8,       0.0);
     ( 461556.4, 3809158.4,    1096.9,    1107.6,       0.0);         ( 461576.4,
3809158.4,    1096.6,    1096.6,       0.0);
     ( 461596.4, 3809158.4,    1095.1,    1105.1,       0.0);         ( 461616.4,
3809158.4,    1095.7,    1105.6,       0.0);
     ( 461636.4, 3809158.4,    1096.7,    1106.7,       0.0);         ( 461656.4,
3809158.4,    1098.2,    1106.7,       0.0);
     ( 461676.4, 3809158.4,    1100.8,    1106.7,       0.0);         ( 461696.4,
3809158.4,    1104.6,    1105.6,       0.0);
     ( 461716.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461736.4,
3809158.4,    1106.5,    1106.5,       0.0);
     ( 461756.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461776.4,
3809158.4,    1106.4,    1106.4,       0.0);
     ( 461796.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461816.4,
3809158.4,    1105.9,    1105.9,       0.0);
     ( 461836.4, 3809158.4,    1105.6,    1105.6,       0.0);         ( 461856.4,
3809158.4,    1105.5,    1105.5,       0.0);
     ( 461876.4, 3809158.4,    1105.4,    1105.4,       0.0);         ( 460896.4,
3809178.4,    1109.3,    1109.3,       0.0);
     ( 460916.4, 3809178.4,    1109.3,    1109.3,       0.0);         ( 460936.4,
3809178.4,    1109.3,    1109.3,       0.0);
     ( 460956.4, 3809178.4,    1109.1,    1109.1,       0.0);         ( 460976.4,
3809178.4,    1108.9,    1108.9,       0.0);
     ( 460996.4, 3809178.4,    1108.8,    1108.8,       0.0);         ( 461016.4,
3809178.4,    1108.7,    1108.7,       0.0);
     ( 461036.4, 3809178.4,    1108.6,    1108.6,       0.0);         ( 461056.4,
3809178.4,    1108.5,    1108.5,       0.0);
     ( 461076.4, 3809178.4,    1108.5,    1108.5,       0.0);         ( 461096.4,
3809178.4,    1108.3,    1108.3,       0.0);
     ( 461116.4, 3809178.4,    1108.2,    1108.2,       0.0);         ( 461136.4,
3809178.4,    1108.2,    1108.2,       0.0);
     ( 461156.4, 3809178.4,    1108.1,    1108.1,       0.0);         ( 461176.4,
3809178.4,    1107.7,    1107.7,       0.0);
     ( 461196.4, 3809178.4,    1107.4,    1107.4,       0.0);         ( 461216.4,
3809178.4,    1107.6,    1107.6,       0.0);
     ( 461236.4, 3809178.4,    1107.4,    1107.4,       0.0);         ( 461256.4,
3809178.4,    1107.1,    1107.1,       0.0);
```

```
     ( 461276.4, 3809178.4,    1106.8,    1106.8,       0.0);         ( 461296.4,
3809178.4,    1106.9,    1106.9,       0.0);
     ( 461316.4, 3809178.4,    1107.1,    1107.1,       0.0);         ( 461336.4,
3809178.4,    1107.1,    1107.1,       0.0);
     ( 461356.4, 3809178.4,    1107.0,    1107.0,       0.0);         ( 461376.4,
3809178.4,    1106.6,    1106.6,       0.0);
     ( 461396.4, 3809178.4,    1105.7,    1105.7,       0.0);         ( 461416.4,
3809178.4,    1105.3,    1105.3,       0.0);
     ( 461436.4, 3809178.4,    1104.6,    1104.6,       0.0);         ( 461456.4,
3809178.4,    1102.8,    1106.0,       0.0);
     ( 461476.4, 3809178.4,    1100.5,    1107.6,       0.0);         ( 461496.4,
3809178.4,    1098.8,    1108.3,       0.0);
     ( 461516.4, 3809178.4,    1097.5,    1108.3,       0.0);         ( 461536.4,
3809178.4,    1096.8,    1107.6,       0.0);
     ( 461556.4, 3809178.4,    1096.5,    1096.5,       0.0);         ( 461576.4,
3809178.4,    1096.4,    1096.4,       0.0);
     ( 461596.4, 3809178.4,    1095.9,    1105.1,       0.0);         ( 461616.4,
3809178.4,    1096.2,    1105.6,       0.0);
     ( 461636.4, 3809178.4,    1097.5,    1105.6,       0.0);         ( 461656.4,
3809178.4,    1099.9,    1105.6,       0.0);
     ( 461676.4, 3809178.4,    1103.5,    1105.1,       0.0);         ( 461696.4,
3809178.4,    1105.2,    1105.2,       0.0);
     ( 461716.4, 3809178.4,    1106.0,    1106.0,       0.0);         ( 461736.4,
3809178.4,    1106.2,    1106.2,       0.0);
     ( 461756.4, 3809178.4,    1106.0,    1106.0,       0.0);         ( 461776.4,
3809178.4,    1106.0,    1106.0,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE  57
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461796.4, 3809178.4,    1105.9,    1105.9,       0.0);         ( 461816.4,
3809178.4,    1105.6,    1105.6,       0.0);
     ( 461836.4, 3809178.4,    1105.4,    1105.4,       0.0);         ( 461856.4,
3809178.4,    1105.3,    1105.3,       0.0);
     ( 461876.4, 3809178.4,    1105.1,    1105.1,       0.0);         ( 460896.4,
3809198.4,    1108.9,    1108.9,       0.0);
     ( 460916.4, 3809198.4,    1108.9,    1108.9,       0.0);         ( 460936.4,
3809198.4,    1109.0,    1109.0,       0.0);
     ( 460956.4, 3809198.4,    1108.7,    1108.7,       0.0);         ( 460976.4,
3809198.4,    1108.6,    1108.6,       0.0);
     ( 460996.4, 3809198.4,    1108.4,    1108.4,       0.0);         ( 461016.4,
3809198.4,    1108.1,    1108.1,       0.0);
```

```
     ( 461036.4, 3809198.4,    1108.0,    1108.0,       0.0);         ( 461056.4,
3809198.4,    1108.1,    1108.1,       0.0);
     ( 461076.4, 3809198.4,    1108.1,    1108.1,       0.0);         ( 461096.4,
3809198.4,    1108.0,    1108.0,       0.0);
     ( 461116.4, 3809198.4,    1107.8,    1107.8,       0.0);         ( 461136.4,
3809198.4,    1108.0,    1108.0,       0.0);
     ( 461156.4, 3809198.4,    1107.8,    1107.8,       0.0);         ( 461176.4,
3809198.4,    1107.4,    1107.4,       0.0);
     ( 461196.4, 3809198.4,    1107.0,    1107.0,       0.0);         ( 461216.4,
3809198.4,    1107.2,    1107.2,       0.0);
     ( 461236.4, 3809198.4,    1106.9,    1106.9,       0.0);         ( 461256.4,
3809198.4,    1106.7,    1106.7,       0.0);
     ( 461276.4, 3809198.4,    1106.5,    1106.5,       0.0);         ( 461296.4,
3809198.4,    1106.5,    1106.5,       0.0);
     ( 461316.4, 3809198.4,    1106.8,    1106.8,       0.0);         ( 461336.4,
3809198.4,    1106.7,    1106.7,       0.0);
     ( 461356.4, 3809198.4,    1106.6,    1106.6,       0.0);         ( 461376.4,
3809198.4,    1106.1,    1106.1,       0.0);
     ( 461396.4, 3809198.4,    1105.0,    1105.0,       0.0);         ( 461416.4,
3809198.4,    1104.3,    1104.3,       0.0);
     ( 461436.4, 3809198.4,    1102.9,    1102.9,       0.0);         ( 461456.4,
3809198.4,    1101.1,    1106.0,       0.0);
     ( 461476.4, 3809198.4,    1099.2,    1107.6,       0.0);         ( 461496.4,
3809198.4,    1098.0,    1107.6,       0.0);
     ( 461516.4, 3809198.4,    1097.2,    1107.6,       0.0);         ( 461536.4,
3809198.4,    1096.6,    1096.6,       0.0);
     ( 461556.4, 3809198.4,    1096.2,    1096.2,       0.0);         ( 461576.4,
3809198.4,    1096.1,    1104.3,       0.0);
     ( 461596.4, 3809198.4,    1096.4,    1105.1,       0.0);         ( 461616.4,
3809198.4,    1096.7,    1105.5,       0.0);
     ( 461636.4, 3809198.4,    1098.7,    1105.5,       0.0);         ( 461656.4,
3809198.4,    1101.9,    1105.1,       0.0);
     ( 461676.4, 3809198.4,    1105.1,    1105.1,       0.0);         ( 461696.4,
3809198.4,    1105.3,    1105.3,       0.0);
     ( 461716.4, 3809198.4,    1105.8,    1105.8,       0.0);         ( 461736.4,
3809198.4,    1105.9,    1105.9,       0.0);
     ( 461756.4, 3809198.4,    1105.7,    1105.7,       0.0);         ( 461776.4,
3809198.4,    1105.6,    1105.6,       0.0);
     ( 461796.4, 3809198.4,    1105.5,    1105.5,       0.0);         ( 461816.4,
3809198.4,    1105.4,    1105.4,       0.0);
     ( 461836.4, 3809198.4,    1105.2,    1105.2,       0.0);         ( 461856.4,
3809198.4,    1105.0,    1105.0,       0.0);
     ( 461876.4, 3809198.4,    1104.8,    1104.8,       0.0);         ( 460896.4,
3809218.4,    1108.5,    1108.5,       0.0);
     ( 460916.4, 3809218.4,    1108.4,    1108.4,       0.0);         ( 460936.4,
3809218.4,    1108.4,    1108.4,       0.0);
     ( 460956.4, 3809218.4,    1108.4,    1108.4,       0.0);         ( 460976.4,
3809218.4,    1108.3,    1108.3,       0.0);
     ( 460996.4, 3809218.4,    1108.1,    1108.1,       0.0);         ( 461016.4,
3809218.4,    1107.8,    1107.8,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461596.4, 3809218.4, 1096.1, 1105.1, 0.0); (461616.4,
3809218.4, 1096.9, 1105.1, 0.0);
(461636.4, 3809218.4, 1100.4, 1104.9, 0.0); (461656.4,
3809218.4, 1104.2, 1104.2, 0.0);
(461676.4, 3809218.4, 1105.0, 1105.0, 0.0); (461696.4,
3809218.4, 1105.0, 1105.0, 0.0);
(461716.4, 3809218.4, 1105.5, 1105.5, 0.0); (461736.4,
3809218.4, 1105.6, 1105.6, 0.0);
(461756.4, 3809218.4, 1105.4, 1105.4, 0.0); (461776.4,
3809218.4, 1105.3, 1105.3, 0.0);

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     ( 461796.4, 3809218.4,    1105.2,    1105.2,       0.0);         ( 461816.4,
3809218.4,    1105.1,    1105.1,       0.0);
     ( 461836.4, 3809218.4,    1105.0,    1105.0,       0.0);         ( 461856.4,
3809218.4,    1104.8,    1104.8,       0.0);
     ( 461876.4, 3809218.4,    1104.5,    1104.5,       0.0);         ( 460896.4,
3809238.4,    1108.0,    1108.0,       0.0);
     ( 460916.4, 3809238.4,    1108.0,    1108.0,       0.0);         ( 460936.4,
3809238.4,    1107.9,    1107.9,       0.0);
     ( 460956.4, 3809238.4,    1108.0,    1108.0,       0.0);         ( 460976.4,
3809238.4,    1107.9,    1107.9,       0.0);
     ( 460996.4, 3809238.4,    1107.8,    1107.8,       0.0);         ( 461016.4,
3809238.4,    1107.4,    1107.4,       0.0);
     ( 461036.4, 3809238.4,    1107.1,    1107.1,       0.0);         ( 461056.4,
3809238.4,    1107.1,    1107.1,       0.0);
     ( 461076.4, 3809238.4,    1107.2,    1107.2,       0.0);         ( 461096.4,
3809238.4,    1107.2,    1107.2,       0.0);
     ( 461116.4, 3809238.4,    1107.1,    1107.1,       0.0);         ( 461136.4,
3809238.4,    1106.9,    1106.9,       0.0);
     ( 461156.4, 3809238.4,    1106.9,    1106.9,       0.0);         ( 461176.4,
3809238.4,    1106.5,    1106.5,       0.0);
     ( 461196.4, 3809238.4,    1106.2,    1106.2,       0.0);         ( 461216.4,
3809238.4,    1106.4,    1106.4,       0.0);
     ( 461236.4, 3809238.4,    1106.3,    1106.3,       0.0);         ( 461256.4,
3809238.4,    1106.2,    1106.2,       0.0);
     ( 461276.4, 3809238.4,    1106.0,    1106.0,       0.0);         ( 461296.4,
3809238.4,    1105.7,    1105.7,       0.0);
     ( 461316.4, 3809238.4,    1106.1,    1106.1,       0.0);         ( 461336.4,
3809238.4,    1105.9,    1105.9,       0.0);
     ( 461356.4, 3809238.4,    1105.8,    1105.8,       0.0);         ( 461376.4,
3809238.4,    1105.4,    1105.4,       0.0);
     ( 461396.4, 3809238.4,    1104.4,    1104.4,       0.0);         ( 461416.4,
3809238.4,    1102.5,    1105.7,       0.0);
     ( 461436.4, 3809238.4,    1100.5,    1105.7,       0.0);         ( 461456.4,
3809238.4,    1098.9,    1105.7,       0.0);
     ( 461476.4, 3809238.4,    1097.8,    1097.8,       0.0);         ( 461496.4,
3809238.4,    1096.7,    1106.0,       0.0);
     ( 461516.4, 3809238.4,    1096.2,    1096.2,       0.0);         ( 461536.4,
3809238.4,    1095.5,    1095.5,       0.0);
     ( 461556.4, 3809238.4,    1095.2,    1095.2,       0.0);         ( 461576.4,
3809238.4,    1095.5,    1104.6,       0.0);
     ( 461596.4, 3809238.4,    1096.1,    1104.9,       0.0);         ( 461616.4,
3809238.4,    1097.8,    1104.9,       0.0);
     ( 461636.4, 3809238.4,    1101.3,    1104.6,       0.0);         ( 461656.4,
3809238.4,    1104.5,    1104.5,       0.0);
     ( 461676.4, 3809238.4,    1104.6,    1104.6,       0.0);         ( 461696.4,
3809238.4,    1104.8,    1104.8,       0.0);
     ( 461716.4, 3809238.4,    1105.1,    1105.1,       0.0);         ( 461736.4,
3809238.4,    1105.3,    1105.3,       0.0);
     ( 461756.4, 3809238.4,    1105.1,    1105.1,       0.0);         ( 461776.4,
3809238.4,    1104.9,    1104.9,       0.0);
```

(461796.4, 3809238.4, 1104.8, 1104.8, 0.0); (461816.4, 3809238.4, 1104.8, 1104.8, 0.0);
(461836.4, 3809238.4, 1104.7, 1104.7, 0.0); (461856.4, 3809238.4, 1104.5, 1104.5, 0.0);
(461876.4, 3809238.4, 1104.2, 1104.2, 0.0); (461896.4, 3809238.4, 1103.9, 1103.9, 0.0);
(461916.4, 3809238.4, 1103.8, 1103.8, 0.0); (461936.4, 3809238.4, 1103.7, 1103.7, 0.0);
(461956.4, 3809238.4, 1103.6, 1103.6, 0.0); (461976.4, 3809238.4, 1103.3, 1103.3, 0.0);
(461996.4, 3809238.4, 1103.1, 1103.1, 0.0); (462016.4, 3809238.4, 1102.9, 1102.9, 0.0);
(462036.4, 3809238.4, 1102.7, 1102.7, 0.0); (462056.4, 3809238.4, 1102.5, 1102.5, 0.0);
(462076.4, 3809238.4, 1102.3, 1102.3, 0.0); (460896.4, 3809258.4, 1107.6, 1107.6, 0.0);
(460916.4, 3809258.4, 1107.7, 1107.7, 0.0); (460936.4, 3809258.4, 1107.5, 1107.5, 0.0);
(460956.4, 3809258.4, 1107.5, 1107.5, 0.0); (460976.4, 3809258.4, 1107.5, 1107.5, 0.0);
(460996.4, 3809258.4, 1107.4, 1107.4, 0.0); (461016.4, 3809258.4, 1107.1, 1107.1, 0.0);
(461036.4, 3809258.4, 1106.6, 1106.6, 0.0); (461056.4, 3809258.4, 1106.5, 1106.5, 0.0);
(461076.4, 3809258.4, 1106.6, 1106.6, 0.0); (461096.4, 3809258.4, 1106.8, 1106.8, 0.0);
(461116.4, 3809258.4, 1106.8, 1106.8, 0.0); (461136.4, 3809258.4, 1106.5, 1106.5, 0.0);
(461156.4, 3809258.4, 1106.5, 1106.5, 0.0); (461176.4, 3809258.4, 1106.2, 1106.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461196.4, 3809258.4, 1105.8, 1105.8, 0.0); (461216.4, 3809258.4, 1106.0, 1106.0, 0.0);
(461236.4, 3809258.4, 1106.0, 1106.0, 0.0); (461256.4, 3809258.4, 1105.7, 1105.7, 0.0);
(461276.4, 3809258.4, 1105.5, 1105.5, 0.0); (461296.4, 3809258.4, 1105.4, 1105.4, 0.0);
(461316.4, 3809258.4, 1105.7, 1105.7, 0.0); (461336.4, 3809258.4, 1105.6, 1105.6, 0.0);

```
     ( 461356.4, 3809258.4,    1105.5,    1105.5,       0.0);         ( 461376.4,
3809258.4,    1104.9,    1104.9,       0.0);
     ( 461396.4, 3809258.4,    1103.3,    1103.3,       0.0);         ( 461416.4,
3809258.4,    1101.8,    1101.8,       0.0);
     ( 461436.4, 3809258.4,    1099.8,    1105.7,       0.0);         ( 461456.4,
3809258.4,    1098.2,    1105.7,       0.0);
     ( 461476.4, 3809258.4,    1097.0,    1097.0,       0.0);         ( 461496.4,
3809258.4,    1096.0,    1096.0,       0.0);
     ( 461516.4, 3809258.4,    1095.6,    1095.6,       0.0);         ( 461536.4,
3809258.4,    1095.0,    1095.0,       0.0);
     ( 461556.4, 3809258.4,    1094.8,    1104.6,       0.0);         ( 461576.4,
3809258.4,    1095.4,    1104.6,       0.0);
     ( 461596.4, 3809258.4,    1096.3,    1104.6,       0.0);         ( 461616.4,
3809258.4,    1098.7,    1104.6,       0.0);
     ( 461636.4, 3809258.4,    1102.0,    1104.6,       0.0);         ( 461656.4,
3809258.4,    1104.4,    1104.4,       0.0);
     ( 461676.4, 3809258.4,    1104.3,    1104.3,       0.0);         ( 461696.4,
3809258.4,    1104.6,    1104.6,       0.0);
     ( 461716.4, 3809258.4,    1104.9,    1104.9,       0.0);         ( 461736.4,
3809258.4,    1104.9,    1104.9,       0.0);
     ( 461756.4, 3809258.4,    1104.8,    1104.8,       0.0);         ( 461776.4,
3809258.4,    1104.6,    1104.6,       0.0);
     ( 461796.4, 3809258.4,    1104.5,    1104.5,       0.0);         ( 461816.4,
3809258.4,    1104.5,    1104.5,       0.0);
     ( 461836.4, 3809258.4,    1104.4,    1104.4,       0.0);         ( 461856.4,
3809258.4,    1104.2,    1104.2,       0.0);
     ( 461876.4, 3809258.4,    1104.0,    1104.0,       0.0);         ( 461896.4,
3809258.4,    1103.6,    1103.6,       0.0);
     ( 461916.4, 3809258.4,    1103.4,    1103.4,       0.0);         ( 461936.4,
3809258.4,    1103.3,    1103.3,       0.0);
     ( 461956.4, 3809258.4,    1103.3,    1103.3,       0.0);         ( 461976.4,
3809258.4,    1103.0,    1103.0,       0.0);
     ( 461996.4, 3809258.4,    1102.8,    1102.8,       0.0);         ( 462016.4,
3809258.4,    1102.6,    1102.6,       0.0);
     ( 462036.4, 3809258.4,    1102.4,    1102.4,       0.0);         ( 462056.4,
3809258.4,    1102.3,    1102.3,       0.0);
     ( 462076.4, 3809258.4,    1102.0,    1102.0,       0.0);         ( 460896.4,
3809278.4,    1107.2,    1107.2,       0.0);
     ( 460916.4, 3809278.4,    1107.4,    1107.4,       0.0);         ( 460936.4,
3809278.4,    1107.1,    1107.1,       0.0);
     ( 460956.4, 3809278.4,    1107.1,    1107.1,       0.0);         ( 460976.4,
3809278.4,    1107.1,    1107.1,       0.0);
     ( 460996.4, 3809278.4,    1107.0,    1107.0,       0.0);         ( 461016.4,
3809278.4,    1106.8,    1106.8,       0.0);
     ( 461036.4, 3809278.4,    1106.3,    1106.3,       0.0);         ( 461056.4,
3809278.4,    1106.2,    1106.2,       0.0);
     ( 461076.4, 3809278.4,    1106.2,    1106.2,       0.0);         ( 461096.4,
3809278.4,    1106.3,    1106.3,       0.0);
     ( 461116.4, 3809278.4,    1106.3,    1106.3,       0.0);         ( 461136.4,
3809278.4,    1106.2,    1106.2,       0.0);
```

(461156.4, 3809278.4, 1106.1, 1106.1, 0.0); (461176.4, 3809278.4, 1105.8, 1105.8, 0.0);
(461196.4, 3809278.4, 1105.5, 1105.5, 0.0); (461216.4, 3809278.4, 1105.7, 1105.7, 0.0);
(461236.4, 3809278.4, 1105.6, 1105.6, 0.0); (461256.4, 3809278.4, 1105.3, 1105.3, 0.0);
(461276.4, 3809278.4, 1105.0, 1105.0, 0.0); (461296.4, 3809278.4, 1104.9, 1104.9, 0.0);
(461316.4, 3809278.4, 1105.3, 1105.3, 0.0); (461336.4, 3809278.4, 1105.1, 1105.1, 0.0);
(461356.4, 3809278.4, 1105.0, 1105.0, 0.0); (461376.4, 3809278.4, 1104.6, 1104.6, 0.0);
(461396.4, 3809278.4, 1103.4, 1103.4, 0.0); (461416.4, 3809278.4, 1101.2, 1103.6, 0.0);
(461436.4, 3809278.4, 1099.1, 1103.6, 0.0); (461456.4, 3809278.4, 1097.5, 1097.5, 0.0);
(461476.4, 3809278.4, 1096.3, 1096.3, 0.0); (461496.4, 3809278.4, 1095.4, 1095.4, 0.0);
(461516.4, 3809278.4, 1095.0, 1095.0, 0.0); (461536.4, 3809278.4, 1094.8, 1094.8, 0.0);
(461556.4, 3809278.4, 1094.9, 1103.2, 0.0); (461576.4, 3809278.4, 1095.4, 1104.6, 0.0);
(461596.4, 3809278.4, 1096.9, 1104.6, 0.0); (461616.4, 3809278.4, 1099.6, 1104.6, 0.0);
(461636.4, 3809278.4, 1102.4, 1104.1, 0.0); (461656.4, 3809278.4, 1104.1, 1104.1, 0.0);
(461676.4, 3809278.4, 1104.1, 1104.1, 0.0); (461696.4, 3809278.4, 1104.5, 1104.5, 0.0);
(461716.4, 3809278.4, 1104.6, 1104.6, 0.0); (461736.4, 3809278.4, 1104.6, 1104.6, 0.0);
(461756.4, 3809278.4, 1104.5, 1104.5, 0.0); (461776.4, 3809278.4, 1104.3, 1104.3, 0.0);

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461796.4, 3809278.4, 1104.1, 1104.1, 0.0); (461816.4, 3809278.4, 1104.1, 1104.1, 0.0);
(461836.4, 3809278.4, 1104.1, 1104.1, 0.0); (461856.4, 3809278.4, 1103.9, 1103.9, 0.0);
(461876.4, 3809278.4, 1103.7, 1103.7, 0.0); (461896.4, 3809278.4, 1103.3, 1103.3, 0.0);

```
     ( 461916.4, 3809278.4,    1103.1,    1103.1,       0.0);         ( 461936.4,
3809278.4,    1103.0,    1103.0,       0.0);
     ( 461956.4, 3809278.4,    1103.0,    1103.0,       0.0);         ( 461976.4,
3809278.4,    1102.7,    1102.7,       0.0);
     ( 461996.4, 3809278.4,    1102.5,    1102.5,       0.0);         ( 462016.4,
3809278.4,    1102.3,    1102.3,       0.0);
     ( 462036.4, 3809278.4,    1102.2,    1102.2,       0.0);         ( 462056.4,
3809278.4,    1102.1,    1102.1,       0.0);
     ( 462076.4, 3809278.4,    1101.8,    1101.8,       0.0);         ( 460896.4,
3809298.4,    1106.8,    1106.8,       0.0);
     ( 460916.4, 3809298.4,    1107.0,    1107.0,       0.0);         ( 460936.4,
3809298.4,    1106.8,    1106.8,       0.0);
     ( 460956.4, 3809298.4,    1106.7,    1106.7,       0.0);         ( 460976.4,
3809298.4,    1106.7,    1106.7,       0.0);
     ( 460996.4, 3809298.4,    1106.7,    1106.7,       0.0);         ( 461016.4,
3809298.4,    1106.5,    1106.5,       0.0);
     ( 461036.4, 3809298.4,    1106.2,    1106.2,       0.0);         ( 461056.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461076.4, 3809298.4,    1105.7,    1105.7,       0.0);         ( 461096.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461116.4, 3809298.4,    1105.9,    1105.9,       0.0);         ( 461136.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461156.4, 3809298.4,    1105.7,    1105.7,       0.0);         ( 461176.4,
3809298.4,    1105.4,    1105.4,       0.0);
     ( 461196.4, 3809298.4,    1105.1,    1105.1,       0.0);         ( 461216.4,
3809298.4,    1105.3,    1105.3,       0.0);
     ( 461236.4, 3809298.4,    1105.1,    1105.1,       0.0);         ( 461256.4,
3809298.4,    1105.0,    1105.0,       0.0);
     ( 461276.4, 3809298.4,    1104.8,    1104.8,       0.0);         ( 461296.4,
3809298.4,    1104.5,    1104.5,       0.0);
     ( 461316.4, 3809298.4,    1104.8,    1104.8,       0.0);         ( 461336.4,
3809298.4,    1104.6,    1104.6,       0.0);
     ( 461356.4, 3809298.4,    1104.5,    1104.5,       0.0);         ( 461376.4,
3809298.4,    1104.3,    1104.3,       0.0);
     ( 461396.4, 3809298.4,    1103.5,    1103.5,       0.0);         ( 461416.4,
3809298.4,    1100.9,    1103.9,       0.0);
     ( 461436.4, 3809298.4,    1098.6,    1103.9,       0.0);         ( 461456.4,
3809298.4,    1096.8,    1103.9,       0.0);
     ( 461476.4, 3809298.4,    1095.5,    1103.9,       0.0);         ( 461496.4,
3809298.4,    1094.8,    1094.8,       0.0);
     ( 461516.4, 3809298.4,    1094.6,    1094.6,       0.0);         ( 461536.4,
3809298.4,    1094.4,    1094.4,       0.0);
     ( 461556.4, 3809298.4,    1094.8,    1103.2,       0.0);         ( 461576.4,
3809298.4,    1096.4,    1104.1,       0.0);
     ( 461596.4, 3809298.4,    1098.6,    1103.2,       0.0);         ( 461616.4,
3809298.4,    1101.1,    1103.2,       0.0);
     ( 461636.4, 3809298.4,    1102.9,    1102.9,       0.0);         ( 461656.4,
3809298.4,    1103.8,    1103.8,       0.0);
     ( 461676.4, 3809298.4,    1103.8,    1103.8,       0.0);         ( 461696.4,
3809298.4,    1104.1,    1104.1,       0.0);
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     ( 461716.4, 3809298.4,    1104.3,    1104.3,       0.0);         ( 461736.4,
3809298.4,    1104.3,    1104.3,       0.0);
     ( 461756.4, 3809298.4,    1104.0,    1104.0,       0.0);         ( 461776.4,
3809298.4,    1104.0,    1104.0,       0.0);
     ( 461796.4, 3809298.4,    1103.8,    1103.8,       0.0);         ( 461816.4,
3809298.4,    1103.7,    1103.7,       0.0);
     ( 461836.4, 3809298.4,    1103.7,    1103.7,       0.0);         ( 461856.4,
3809298.4,    1103.5,    1103.5,       0.0);
     ( 461876.4, 3809298.4,    1103.4,    1103.4,       0.0);         ( 461896.4,
3809298.4,    1103.1,    1103.1,       0.0);
     ( 461916.4, 3809298.4,    1102.8,    1102.8,       0.0);         ( 461936.4,
3809298.4,    1102.7,    1102.7,       0.0);
     ( 461956.4, 3809298.4,    1102.6,    1102.6,       0.0);         ( 461976.4,
3809298.4,    1102.5,    1102.5,       0.0);
     ( 461996.4, 3809298.4,    1102.2,    1102.2,       0.0);         ( 462016.4,
3809298.4,    1102.0,    1102.0,       0.0);
     ( 462036.4, 3809298.4,    1101.8,    1101.8,       0.0);         ( 462056.4,
3809298.4,    1101.7,    1101.7,       0.0);
     ( 462076.4, 3809298.4,    1101.6,    1101.6,       0.0);         ( 460896.4,
3809318.4,    1106.3,    1106.3,       0.0);
     ( 460916.4, 3809318.4,    1106.5,    1106.5,       0.0);         ( 460936.4,
3809318.4,    1106.4,    1106.4,       0.0);
     ( 460956.4, 3809318.4,    1106.3,    1106.3,       0.0);         ( 460976.4,
3809318.4,    1106.4,    1106.4,       0.0);
     ( 460996.4, 3809318.4,    1106.4,    1106.4,       0.0);         ( 461016.4,
3809318.4,    1106.2,    1106.2,       0.0);
     ( 461036.4, 3809318.4,    1106.0,    1106.0,       0.0);         ( 461056.4,
3809318.4,    1105.5,    1105.5,       0.0);
     ( 461076.4, 3809318.4,    1105.2,    1105.2,       0.0);         ( 461096.4,
3809318.4,    1105.2,    1105.2,       0.0);
     ( 461116.4, 3809318.4,    1105.5,    1105.5,       0.0);         ( 461136.4,
3809318.4,    1105.3,    1105.3,       0.0);
     ( 461156.4, 3809318.4,    1105.2,    1105.2,       0.0);         ( 461176.4,
3809318.4,    1105.0,    1105.0,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE  61
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461196.4, 3809318.4,    1104.8,    1104.8,       0.0);         ( 461216.4,
3809318.4,    1104.9,    1104.9,       0.0);
     ( 461236.4, 3809318.4,    1104.6,    1104.6,       0.0);         ( 461256.4,
3809318.4,    1104.7,    1104.7,       0.0);
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     ( 461276.4, 3809318.4,    1104.5,    1104.5,       0.0);         ( 461296.4,
3809318.4,    1104.1,    1104.1,       0.0);
     ( 461316.4, 3809318.4,    1104.4,    1104.4,       0.0);         ( 461336.4,
3809318.4,    1104.2,    1104.2,       0.0);
     ( 461356.4, 3809318.4,    1104.1,    1104.1,       0.0);         ( 461376.4,
3809318.4,    1104.0,    1104.0,       0.0);
     ( 461396.4, 3809318.4,    1103.7,    1103.7,       0.0);         ( 461416.4,
3809318.4,    1100.8,    1103.9,       0.0);
     ( 461436.4, 3809318.4,    1098.2,    1103.9,       0.0);         ( 461456.4,
3809318.4,    1096.1,    1103.9,       0.0);
     ( 461476.4, 3809318.4,    1094.7,    1103.9,       0.0);         ( 461496.4,
3809318.4,    1094.3,    1094.3,       0.0);
     ( 461516.4, 3809318.4,    1094.1,    1094.1,       0.0);         ( 461536.4,
3809318.4,    1093.9,    1103.2,       0.0);
     ( 461556.4, 3809318.4,    1094.7,    1103.2,       0.0);         ( 461576.4,
3809318.4,    1097.3,    1103.2,       0.0);
     ( 461596.4, 3809318.4,    1100.0,    1103.2,       0.0);         ( 461616.4,
3809318.4,    1102.0,    1103.2,       0.0);
     ( 461636.4, 3809318.4,    1103.0,    1103.0,       0.0);         ( 461656.4,
3809318.4,    1103.3,    1103.3,       0.0);
     ( 461676.4, 3809318.4,    1103.5,    1103.5,       0.0);         ( 461696.4,
3809318.4,    1103.8,    1103.8,       0.0);
     ( 461716.4, 3809318.4,    1104.0,    1104.0,       0.0);         ( 461736.4,
3809318.4,    1103.9,    1103.9,       0.0);
     ( 461756.4, 3809318.4,    1103.6,    1103.6,       0.0);         ( 461776.4,
3809318.4,    1103.6,    1103.6,       0.0);
     ( 461796.4, 3809318.4,    1103.4,    1103.4,       0.0);         ( 461816.4,
3809318.4,    1103.3,    1103.3,       0.0);
     ( 461836.4, 3809318.4,    1103.3,    1103.3,       0.0);         ( 461856.4,
3809318.4,    1103.2,    1103.2,       0.0);
     ( 461876.4, 3809318.4,    1103.0,    1103.0,       0.0);         ( 461896.4,
3809318.4,    1102.9,    1102.9,       0.0);
     ( 461916.4, 3809318.4,    1102.6,    1102.6,       0.0);         ( 461936.4,
3809318.4,    1102.4,    1102.4,       0.0);
     ( 461956.4, 3809318.4,    1102.3,    1102.3,       0.0);         ( 461976.4,
3809318.4,    1102.2,    1102.2,       0.0);
     ( 461996.4, 3809318.4,    1101.9,    1101.9,       0.0);         ( 462016.4,
3809318.4,    1101.7,    1101.7,       0.0);
     ( 462036.4, 3809318.4,    1101.4,    1101.4,       0.0);         ( 462056.4,
3809318.4,    1101.3,    1101.3,       0.0);
     ( 462076.4, 3809318.4,    1101.2,    1101.2,       0.0);         ( 460896.4,
3809338.4,    1105.8,    1105.8,       0.0);
     ( 460916.4, 3809338.4,    1106.1,    1106.1,       0.0);         ( 460936.4,
3809338.4,    1106.2,    1106.2,       0.0);
     ( 460956.4, 3809338.4,    1106.1,    1106.1,       0.0);         ( 460976.4,
3809338.4,    1106.1,    1106.1,       0.0);
     ( 460996.4, 3809338.4,    1106.0,    1106.0,       0.0);         ( 461016.4,
3809338.4,    1105.8,    1105.8,       0.0);
     ( 461036.4, 3809338.4,    1105.7,    1105.7,       0.0);         ( 461056.4,
3809338.4,    1105.3,    1105.3,       0.0);
```

```
     ( 461076.4, 3809338.4,    1105.0,    1105.0,       0.0);         ( 461096.4,
3809338.4,    1104.9,    1104.9,       0.0);
     ( 461116.4, 3809338.4,    1105.1,    1105.1,       0.0);         ( 461136.4,
3809338.4,    1105.0,    1105.0,       0.0);
     ( 461156.4, 3809338.4,    1104.8,    1104.8,       0.0);         ( 461176.4,
3809338.4,    1104.6,    1104.6,       0.0);
     ( 461196.4, 3809338.4,    1104.4,    1104.4,       0.0);         ( 461216.4,
3809338.4,    1104.6,    1104.6,       0.0);
     ( 461236.4, 3809338.4,    1104.4,    1104.4,       0.0);         ( 461256.4,
3809338.4,    1104.3,    1104.3,       0.0);
     ( 461276.4, 3809338.4,    1104.0,    1104.0,       0.0);         ( 461296.4,
3809338.4,    1103.8,    1103.8,       0.0);
     ( 461316.4, 3809338.4,    1104.0,    1104.0,       0.0);         ( 461336.4,
3809338.4,    1103.9,    1103.9,       0.0);
     ( 461356.4, 3809338.4,    1103.8,    1103.8,       0.0);         ( 461376.4,
3809338.4,    1103.8,    1103.8,       0.0);
     ( 461396.4, 3809338.4,    1103.7,    1103.7,       0.0);         ( 461416.4,
3809338.4,    1101.3,    1103.9,       0.0);
     ( 461436.4, 3809338.4,    1098.3,    1103.9,       0.0);         ( 461456.4,
3809338.4,    1095.7,    1103.9,       0.0);
     ( 461476.4, 3809338.4,    1094.1,    1103.9,       0.0);         ( 461496.4,
3809338.4,    1093.8,    1093.8,       0.0);
     ( 461516.4, 3809338.4,    1093.2,    1093.2,       0.0);         ( 461536.4,
3809338.4,    1093.6,    1103.2,       0.0);
     ( 461556.4, 3809338.4,    1094.9,    1103.2,       0.0);         ( 461576.4,
3809338.4,    1097.0,    1103.2,       0.0);
     ( 461596.4, 3809338.4,    1099.6,    1099.6,       0.0);         ( 461616.4,
3809338.4,    1100.5,    1100.5,       0.0);
     ( 461636.4, 3809338.4,    1101.7,    1101.7,       0.0);         ( 461656.4,
3809338.4,    1102.9,    1102.9,       0.0);
     ( 461676.4, 3809338.4,    1103.4,    1103.4,       0.0);         ( 461696.4,
3809338.4,    1103.3,    1103.3,       0.0);
     ( 461716.4, 3809338.4,    1103.5,    1103.5,       0.0);         ( 461736.4,
3809338.4,    1103.5,    1103.5,       0.0);
     ( 461756.4, 3809338.4,    1103.4,    1103.4,       0.0);         ( 461776.4,
3809338.4,    1103.3,    1103.3,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  62
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461796.4, 3809338.4,    1103.1,    1103.1,       0.0);         ( 461816.4,
3809338.4,    1103.0,    1103.0,       0.0);
```

```
     ( 461836.4, 3809338.4,    1102.9,    1102.9,       0.0);         ( 461856.4,
3809338.4,    1102.9,    1102.9,       0.0);
     ( 461876.4, 3809338.4,    1102.7,    1102.7,       0.0);         ( 461896.4,
3809338.4,    1102.6,    1102.6,       0.0);
     ( 461916.4, 3809338.4,    1102.4,    1102.4,       0.0);         ( 461936.4,
3809338.4,    1102.2,    1102.2,       0.0);
     ( 461956.4, 3809338.4,    1102.0,    1102.0,       0.0);         ( 461976.4,
3809338.4,    1101.9,    1101.9,       0.0);
     ( 461996.4, 3809338.4,    1101.7,    1101.7,       0.0);         ( 462016.4,
3809338.4,    1101.4,    1101.4,       0.0);
     ( 462036.4, 3809338.4,    1101.0,    1101.0,       0.0);         ( 462056.4,
3809338.4,    1100.8,    1100.8,       0.0);
     ( 462076.4, 3809338.4,    1100.7,    1100.7,       0.0);         ( 462096.4,
3809338.4,    1100.7,    1100.7,       0.0);
     ( 462116.4, 3809338.4,    1100.6,    1100.6,       0.0);         ( 462136.4,
3809338.4,    1100.4,    1100.4,       0.0);
     ( 462156.4, 3809338.4,    1100.1,    1100.1,       0.0);         ( 462176.4,
3809338.4,    1099.7,    1099.7,       0.0);
     ( 462196.4, 3809338.4,    1099.5,    1099.5,       0.0);         ( 460896.4,
3809358.4,    1105.3,    1105.3,       0.0);
     ( 460916.4, 3809358.4,    1105.7,    1105.7,       0.0);         ( 460936.4,
3809358.4,    1105.9,    1105.9,       0.0);
     ( 460956.4, 3809358.4,    1105.8,    1105.8,       0.0);         ( 460976.4,
3809358.4,    1105.7,    1105.7,       0.0);
     ( 460996.4, 3809358.4,    1105.6,    1105.6,       0.0);         ( 461016.4,
3809358.4,    1105.5,    1105.5,       0.0);
     ( 461036.4, 3809358.4,    1105.4,    1105.4,       0.0);         ( 461056.4,
3809358.4,    1105.1,    1105.1,       0.0);
     ( 461076.4, 3809358.4,    1104.7,    1104.7,       0.0);         ( 461096.4,
3809358.4,    1104.6,    1104.6,       0.0);
     ( 461116.4, 3809358.4,    1104.7,    1104.7,       0.0);         ( 461136.4,
3809358.4,    1104.6,    1104.6,       0.0);
     ( 461156.4, 3809358.4,    1104.4,    1104.4,       0.0);         ( 461176.4,
3809358.4,    1104.2,    1104.2,       0.0);
     ( 461196.4, 3809358.4,    1104.0,    1104.0,       0.0);         ( 461216.4,
3809358.4,    1104.2,    1104.2,       0.0);
     ( 461236.4, 3809358.4,    1104.1,    1104.1,       0.0);         ( 461256.4,
3809358.4,    1103.9,    1103.9,       0.0);
     ( 461276.4, 3809358.4,    1103.6,    1103.6,       0.0);         ( 461296.4,
3809358.4,    1103.4,    1103.4,       0.0);
     ( 461316.4, 3809358.4,    1103.6,    1103.6,       0.0);         ( 461336.4,
3809358.4,    1103.5,    1103.5,       0.0);
     ( 461356.4, 3809358.4,    1103.4,    1103.4,       0.0);         ( 461376.4,
3809358.4,    1103.4,    1103.4,       0.0);
     ( 461396.4, 3809358.4,    1103.5,    1103.5,       0.0);         ( 461416.4,
3809358.4,    1101.3,    1103.9,       0.0);
     ( 461436.4, 3809358.4,    1098.2,    1103.9,       0.0);         ( 461456.4,
3809358.4,    1095.5,    1103.9,       0.0);
     ( 461476.4, 3809358.4,    1093.8,    1103.9,       0.0);         ( 461496.4,
3809358.4,    1093.5,    1103.9,       0.0);
```

```
     ( 461516.4, 3809358.4,    1093.0,    1093.0,       0.0);         ( 461536.4,
3809358.4,    1093.1,    1103.2,       0.0);
     ( 461556.4, 3809358.4,    1094.0,    1103.2,       0.0);         ( 461576.4,
3809358.4,    1095.9,    1103.2,       0.0);
     ( 461596.4, 3809358.4,    1097.6,    1103.2,       0.0);         ( 461616.4,
3809358.4,    1098.5,    1103.2,       0.0);
     ( 461636.4, 3809358.4,    1100.0,    1102.6,       0.0);         ( 461656.4,
3809358.4,    1101.7,    1101.7,       0.0);
     ( 461676.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461696.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461716.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461736.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461756.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461776.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461796.4, 3809358.4,    1102.8,    1102.8,       0.0);         ( 461816.4,
3809358.4,    1102.6,    1102.6,       0.0);
     ( 461836.4, 3809358.4,    1102.5,    1102.5,       0.0);         ( 461856.4,
3809358.4,    1102.5,    1102.5,       0.0);
     ( 461876.4, 3809358.4,    1102.4,    1102.4,       0.0);         ( 461896.4,
3809358.4,    1102.3,    1102.3,       0.0);
     ( 461916.4, 3809358.4,    1102.1,    1102.1,       0.0);         ( 461936.4,
3809358.4,    1101.9,    1101.9,       0.0);
     ( 461956.4, 3809358.4,    1101.6,    1101.6,       0.0);         ( 461976.4,
3809358.4,    1101.6,    1101.6,       0.0);
     ( 461996.4, 3809358.4,    1101.4,    1101.4,       0.0);         ( 462016.4,
3809358.4,    1101.1,    1101.1,       0.0);
     ( 462036.4, 3809358.4,    1100.8,    1100.8,       0.0);         ( 462056.4,
3809358.4,    1100.6,    1100.6,       0.0);
     ( 462076.4, 3809358.4,    1100.4,    1100.4,       0.0);         ( 462096.4,
3809358.4,    1100.4,    1100.4,       0.0);
     ( 462116.4, 3809358.4,    1100.3,    1100.3,       0.0);         ( 462136.4,
3809358.4,    1100.1,    1100.1,       0.0);
     ( 462156.4, 3809358.4,    1099.8,    1099.8,       0.0);         ( 462176.4,
3809358.4,    1099.5,    1099.5,       0.0);
     ( 462196.4, 3809358.4,    1099.2,    1099.2,       0.0);         ( 460896.4,
3809378.4,    1104.9,    1104.9,       0.0);
     ( 460916.4, 3809378.4,    1105.3,    1105.3,       0.0);         ( 460936.4,
3809378.4,    1105.5,    1105.5,       0.0);
↟ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                    PAGE  63
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                                  *** DISCRETE CARTESIAN RECEPTORS ***
                                                (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
                                                             (METERS)
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```
     ( 460956.4, 3809378.4,    1105.4,    1105.4,       0.0);         ( 460976.4,
3809378.4,    1105.3,    1105.3,       0.0);
     ( 460996.4, 3809378.4,    1105.2,    1105.2,       0.0);         ( 461016.4,
3809378.4,    1105.1,    1105.1,       0.0);
     ( 461036.4, 3809378.4,    1105.1,    1105.1,       0.0);         ( 461056.4,
3809378.4,    1104.8,    1104.8,       0.0);
     ( 461076.4, 3809378.4,    1104.4,    1104.4,       0.0);         ( 461096.4,
3809378.4,    1104.2,    1104.2,       0.0);
     ( 461116.4, 3809378.4,    1104.2,    1104.2,       0.0);         ( 461136.4,
3809378.4,    1104.1,    1104.1,       0.0);
     ( 461156.4, 3809378.4,    1104.0,    1104.0,       0.0);         ( 461176.4,
3809378.4,    1103.8,    1103.8,       0.0);
     ( 461196.4, 3809378.4,    1103.6,    1103.6,       0.0);         ( 461216.4,
3809378.4,    1103.8,    1103.8,       0.0);
     ( 461236.4, 3809378.4,    1103.7,    1103.7,       0.0);         ( 461256.4,
3809378.4,    1103.5,    1103.5,       0.0);
     ( 461276.4, 3809378.4,    1103.2,    1103.2,       0.0);         ( 461296.4,
3809378.4,    1103.0,    1103.0,       0.0);
     ( 461316.4, 3809378.4,    1103.3,    1103.3,       0.0);         ( 461336.4,
3809378.4,    1103.1,    1103.1,       0.0);
     ( 461356.4, 3809378.4,    1103.0,    1103.0,       0.0);         ( 461376.4,
3809378.4,    1103.0,    1103.0,       0.0);
     ( 461396.4, 3809378.4,    1103.0,    1103.0,       0.0);         ( 461416.4,
3809378.4,    1101.0,    1103.2,       0.0);
     ( 461436.4, 3809378.4,    1098.1,    1103.9,       0.0);         ( 461456.4,
3809378.4,    1095.3,    1103.9,       0.0);
     ( 461476.4, 3809378.4,    1093.6,    1103.9,       0.0);         ( 461496.4,
3809378.4,    1093.3,    1093.3,       0.0);
     ( 461516.4, 3809378.4,    1093.2,    1093.2,       0.0);         ( 461536.4,
3809378.4,    1092.6,    1099.8,       0.0);
     ( 461556.4, 3809378.4,    1092.8,    1103.2,       0.0);         ( 461576.4,
3809378.4,    1094.5,    1103.2,       0.0);
     ( 461596.4, 3809378.4,    1095.1,    1103.2,       0.0);         ( 461616.4,
3809378.4,    1096.3,    1103.3,       0.0);
     ( 461636.4, 3809378.4,    1098.0,    1103.3,       0.0);         ( 461656.4,
3809378.4,    1100.1,    1102.6,       0.0);
     ( 461676.4, 3809378.4,    1102.4,    1102.4,       0.0);         ( 461696.4,
3809378.4,    1102.7,    1102.7,       0.0);
     ( 461716.4, 3809378.4,    1102.6,    1102.6,       0.0);         ( 461736.4,
3809378.4,    1102.6,    1102.6,       0.0);
     ( 461756.4, 3809378.4,    1102.6,    1102.6,       0.0);         ( 461776.4,
3809378.4,    1102.6,    1102.6,       0.0);
     ( 461796.4, 3809378.4,    1102.5,    1102.5,       0.0);         ( 461816.4,
3809378.4,    1102.2,    1102.2,       0.0);
     ( 461836.4, 3809378.4,    1102.1,    1102.1,       0.0);         ( 461856.4,
3809378.4,    1102.2,    1102.2,       0.0);
     ( 461876.4, 3809378.4,    1102.1,    1102.1,       0.0);         ( 461896.4,
3809378.4,    1102.0,    1102.0,       0.0);
     ( 461916.4, 3809378.4,    1101.9,    1101.9,       0.0);         ( 461936.4,
3809378.4,    1101.6,    1101.6,       0.0);
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```
     ( 461956.4, 3809378.4,    1101.3,    1101.3,       0.0);         ( 461976.4,
3809378.4,    1101.2,    1101.2,       0.0);
     ( 461996.4, 3809378.4,    1101.0,    1101.0,       0.0);         ( 462016.4,
3809378.4,    1100.8,    1100.8,       0.0);
     ( 462036.4, 3809378.4,    1100.6,    1100.6,       0.0);         ( 462056.4,
3809378.4,    1100.4,    1100.4,       0.0);
     ( 462076.4, 3809378.4,    1100.2,    1100.2,       0.0);         ( 462096.4,
3809378.4,    1100.1,    1100.1,       0.0);
     ( 462116.4, 3809378.4,    1099.9,    1099.9,       0.0);         ( 462136.4,
3809378.4,    1099.7,    1099.7,       0.0);
     ( 462156.4, 3809378.4,    1099.5,    1099.5,       0.0);         ( 462176.4,
3809378.4,    1099.3,    1099.3,       0.0);
     ( 462196.4, 3809378.4,    1099.0,    1099.0,       0.0);         ( 460896.4,
3809398.4,    1104.5,    1104.5,       0.0);
     ( 460916.4, 3809398.4,    1104.8,    1104.8,       0.0);         ( 460936.4,
3809398.4,    1104.9,    1104.9,       0.0);
     ( 460956.4, 3809398.4,    1105.0,    1105.0,       0.0);         ( 460976.4,
3809398.4,    1105.0,    1105.0,       0.0);
     ( 460996.4, 3809398.4,    1104.9,    1104.9,       0.0);         ( 461016.4,
3809398.4,    1104.7,    1104.7,       0.0);
     ( 461036.4, 3809398.4,    1104.6,    1104.6,       0.0);         ( 461056.4,
3809398.4,    1104.5,    1104.5,       0.0);
     ( 461076.4, 3809398.4,    1104.2,    1104.2,       0.0);         ( 461096.4,
3809398.4,    1103.9,    1103.9,       0.0);
     ( 461116.4, 3809398.4,    1103.7,    1103.7,       0.0);         ( 461136.4,
3809398.4,    1103.7,    1103.7,       0.0);
     ( 461156.4, 3809398.4,    1103.5,    1103.5,       0.0);         ( 461176.4,
3809398.4,    1103.3,    1103.3,       0.0);
     ( 461196.4, 3809398.4,    1103.2,    1103.2,       0.0);         ( 461216.4,
3809398.4,    1103.4,    1103.4,       0.0);
     ( 461236.4, 3809398.4,    1103.3,    1103.3,       0.0);         ( 461256.4,
3809398.4,    1103.2,    1103.2,       0.0);
     ( 461276.4, 3809398.4,    1103.0,    1103.0,       0.0);         ( 461296.4,
3809398.4,    1102.7,    1102.7,       0.0);
     ( 461316.4, 3809398.4,    1102.9,    1102.9,       0.0);         ( 461336.4,
3809398.4,    1102.8,    1102.8,       0.0);
     ( 461356.4, 3809398.4,    1102.7,    1102.7,       0.0);         ( 461376.4,
3809398.4,    1102.7,    1102.7,       0.0);
     ( 461396.4, 3809398.4,    1102.8,    1102.8,       0.0);         ( 461416.4,
3809398.4,    1100.7,    1100.7,       0.0);
```


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

(METERS)

(461436.4, 3809398.4, 1097.6, 1103.2, 0.0); (461456.4, 3809398.4, 1094.9, 1103.9, 0.0);
(461476.4, 3809398.4, 1093.3, 1103.9, 0.0); (461496.4, 3809398.4, 1093.0, 1093.0, 0.0);
(461516.4, 3809398.4, 1093.0, 1093.0, 0.0); (461536.4, 3809398.4, 1092.8, 1092.8, 0.0);
(461556.4, 3809398.4, 1092.7, 1099.8, 0.0); (461576.4, 3809398.4, 1093.1, 1103.2, 0.0);
(461596.4, 3809398.4, 1093.7, 1103.2, 0.0); (461616.4, 3809398.4, 1094.5, 1103.3, 0.0);
(461636.4, 3809398.4, 1095.9, 1103.3, 0.0); (461656.4, 3809398.4, 1098.1, 1102.6, 0.0);
(461676.4, 3809398.4, 1101.3, 1101.3, 0.0); (461696.4, 3809398.4, 1102.2, 1102.2, 0.0);
(461716.4, 3809398.4, 1102.4, 1102.4, 0.0); (461736.4, 3809398.4, 1102.3, 1102.3, 0.0);
(461756.4, 3809398.4, 1102.2, 1102.2, 0.0); (461776.4, 3809398.4, 1102.3, 1102.3, 0.0);
(461796.4, 3809398.4, 1102.1, 1102.1, 0.0); (461816.4, 3809398.4, 1101.9, 1101.9, 0.0);
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(461916.4, 3809398.4, 1101.5, 1101.5, 0.0); (461936.4, 3809398.4, 1101.3, 1101.3, 0.0);
(461956.4, 3809398.4, 1101.0, 1101.0, 0.0); (461976.4, 3809398.4, 1100.9, 1100.9, 0.0);
(461996.4, 3809398.4, 1100.7, 1100.7, 0.0); (462016.4, 3809398.4, 1100.5, 1100.5, 0.0);
(462036.4, 3809398.4, 1100.2, 1100.2, 0.0); (462056.4, 3809398.4, 1099.7, 1099.7, 0.0);
(462076.4, 3809398.4, 1099.7, 1099.7, 0.0); (462096.4, 3809398.4, 1099.7, 1099.7, 0.0);
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(462156.4, 3809398.4, 1099.2, 1099.2, 0.0); (462176.4, 3809398.4, 1099.1, 1099.1, 0.0);
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(460916.4, 3809418.4, 1104.4, 1104.4, 0.0); (460936.4, 3809418.4, 1104.5, 1104.5, 0.0);
(460956.4, 3809418.4, 1104.6, 1104.6, 0.0); (460976.4, 3809418.4, 1104.6, 1104.6, 0.0);
(460996.4, 3809418.4, 1104.5, 1104.5, 0.0); (461016.4, 3809418.4, 1104.4, 1104.4, 0.0);
(461036.4, 3809418.4, 1104.2, 1104.2, 0.0); (461056.4, 3809418.4, 1104.0, 1104.0, 0.0);

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     ( 461116.4, 3809418.4,    1103.3,    1103.3,       0.0);         ( 461136.4,
3809418.4,    1103.2,    1103.2,       0.0);
     ( 461156.4, 3809418.4,    1103.1,    1103.1,       0.0);         ( 461176.4,
3809418.4,    1102.9,    1102.9,       0.0);
     ( 461196.4, 3809418.4,    1102.8,    1102.8,       0.0);         ( 461216.4,
3809418.4,    1103.0,    1103.0,       0.0);
     ( 461236.4, 3809418.4,    1102.9,    1102.9,       0.0);         ( 461256.4,
3809418.4,    1102.8,    1102.8,       0.0);
     ( 461276.4, 3809418.4,    1102.7,    1102.7,       0.0);         ( 461296.4,
3809418.4,    1102.4,    1102.4,       0.0);
     ( 461316.4, 3809418.4,    1102.5,    1102.5,       0.0);         ( 461336.4,
3809418.4,    1102.5,    1102.5,       0.0);
     ( 461356.4, 3809418.4,    1102.4,    1102.4,       0.0);         ( 461376.4,
3809418.4,    1102.4,    1102.4,       0.0);
     ( 461396.4, 3809418.4,    1102.5,    1102.5,       0.0);         ( 461416.4,
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     ( 461436.4, 3809418.4,    1097.2,    1103.2,       0.0);         ( 461456.4,
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     ( 461476.4, 3809418.4,    1093.1,    1103.2,       0.0);         ( 461496.4,
3809418.4,    1092.8,    1092.8,       0.0);
     ( 461516.4, 3809418.4,    1092.7,    1092.7,       0.0);         ( 461536.4,
3809418.4,    1092.7,    1092.7,       0.0);
     ( 461556.4, 3809418.4,    1092.5,    1092.5,       0.0);         ( 461576.4,
3809418.4,    1092.2,    1092.2,       0.0);
     ( 461596.4, 3809418.4,    1092.6,    1102.6,       0.0);         ( 461616.4,
3809418.4,    1093.0,    1103.3,       0.0);
     ( 461636.4, 3809418.4,    1094.0,    1103.3,       0.0);         ( 461656.4,
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     ( 461676.4, 3809418.4,    1099.3,    1102.3,       0.0);         ( 461696.4,
3809418.4,    1101.3,    1101.3,       0.0);
     ( 461716.4, 3809418.4,    1102.0,    1102.0,       0.0);         ( 461736.4,
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     ( 461756.4, 3809418.4,    1101.9,    1101.9,       0.0);         ( 461776.4,
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     ( 461796.4, 3809418.4,    1101.8,    1101.8,       0.0);         ( 461816.4,
3809418.4,    1101.7,    1101.7,       0.0);
     ( 461836.4, 3809418.4,    1101.5,    1101.5,       0.0);         ( 461856.4,
3809418.4,    1101.4,    1101.4,       0.0);
     ( 461876.4, 3809418.4,    1101.3,    1101.3,       0.0);         ( 461896.4,
3809418.4,    1101.2,    1101.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

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(461956.4, 3809418.4, 1100.7, 1100.7, 0.0); (461976.4, 3809418.4, 1100.5, 1100.5, 0.0);
(461996.4, 3809418.4, 1100.4, 1100.4, 0.0); (462016.4, 3809418.4, 1100.2, 1100.2, 0.0);
(462036.4, 3809418.4, 1100.0, 1100.0, 0.0); (462056.4, 3809418.4, 1099.5, 1099.5, 0.0);
(462076.4, 3809418.4, 1099.4, 1099.4, 0.0); (462096.4, 3809418.4, 1099.3, 1099.3, 0.0);
(462116.4, 3809418.4, 1099.2, 1099.2, 0.0); (462136.4, 3809418.4, 1099.1, 1099.1, 0.0);
(462156.4, 3809418.4, 1099.0, 1099.0, 0.0); (462176.4, 3809418.4, 1098.8, 1098.8, 0.0);
(462196.4, 3809418.4, 1098.7, 1098.7, 0.0); (460896.4, 3809438.4, 1103.8, 1103.8, 0.0);
(460916.4, 3809438.4, 1104.0, 1104.0, 0.0); (460936.4, 3809438.4, 1104.1, 1104.1, 0.0);
(460956.4, 3809438.4, 1104.2, 1104.2, 0.0); (460976.4, 3809438.4, 1104.2, 1104.2, 0.0);
(460996.4, 3809438.4, 1104.2, 1104.2, 0.0); (461016.4, 3809438.4, 1104.1, 1104.1, 0.0);
(461036.4, 3809438.4, 1103.7, 1103.7, 0.0); (461056.4, 3809438.4, 1103.6, 1103.6, 0.0);
(461076.4, 3809438.4, 1103.5, 1103.5, 0.0); (461096.4, 3809438.4, 1103.3, 1103.3, 0.0);
(461116.4, 3809438.4, 1103.0, 1103.0, 0.0); (461136.4, 3809438.4, 1102.9, 1102.9, 0.0);
(461156.4, 3809438.4, 1102.6, 1102.6, 0.0); (461176.4, 3809438.4, 1102.5, 1102.5, 0.0);
(461196.4, 3809438.4, 1102.5, 1102.5, 0.0); (461216.4, 3809438.4, 1102.6, 1102.6, 0.0);
(461236.4, 3809438.4, 1102.5, 1102.5, 0.0); (461256.4, 3809438.4, 1102.4, 1102.4, 0.0);
(461276.4, 3809438.4, 1102.3, 1102.3, 0.0); (461296.4, 3809438.4, 1102.1, 1102.1, 0.0);
(461316.4, 3809438.4, 1102.2, 1102.2, 0.0); (461336.4, 3809438.4, 1102.2, 1102.2, 0.0);
(461356.4, 3809438.4, 1102.1, 1102.1, 0.0); (461376.4, 3809438.4, 1102.1, 1102.1, 0.0);
(461396.4, 3809438.4, 1102.2, 1102.3, 0.0); (461416.4, 3809438.4, 1099.5, 1102.3, 0.0);
(461436.4, 3809438.4, 1096.9, 1102.8, 0.0); (461456.4, 3809438.4, 1094.6, 1102.8, 0.0);
(461476.4, 3809438.4, 1093.0, 1102.8, 0.0); (461496.4, 3809438.4, 1092.5, 1092.5, 0.0);

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3809438.4,    1092.4,    1092.4,       0.0);
     ( 461556.4, 3809438.4,    1092.1,    1092.1,       0.0);         ( 461576.4,
3809438.4,    1091.7,    1091.7,       0.0);
     ( 461596.4, 3809438.4,    1091.7,    1102.6,       0.0);         ( 461616.4,
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     ( 461636.4, 3809438.4,    1092.2,    1103.3,       0.0);         ( 461656.4,
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     ( 461676.4, 3809438.4,    1096.8,    1102.3,       0.0);         ( 461696.4,
3809438.4,    1100.1,    1101.2,       0.0);
     ( 461716.4, 3809438.4,    1101.5,    1101.5,       0.0);         ( 461736.4,
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     ( 461756.4, 3809438.4,    1101.6,    1101.6,       0.0);         ( 461776.4,
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     ( 461796.4, 3809438.4,    1101.5,    1101.5,       0.0);         ( 461816.4,
3809438.4,    1101.4,    1101.4,       0.0);
     ( 461836.4, 3809438.4,    1101.2,    1101.2,       0.0);         ( 461856.4,
3809438.4,    1101.0,    1101.0,       0.0);
     ( 461876.4, 3809438.4,    1100.9,    1100.9,       0.0);         ( 461896.4,
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     ( 461916.4, 3809438.4,    1100.8,    1100.8,       0.0);         ( 461936.4,
3809438.4,    1100.7,    1100.7,       0.0);
     ( 461956.4, 3809438.4,    1100.4,    1100.4,       0.0);         ( 461976.4,
3809438.4,    1100.2,    1100.2,       0.0);
     ( 461996.4, 3809438.4,    1100.0,    1100.0,       0.0);         ( 462016.4,
3809438.4,    1099.9,    1099.9,       0.0);
     ( 462036.4, 3809438.4,    1099.7,    1099.7,       0.0);         ( 462056.4,
3809438.4,    1099.5,    1099.5,       0.0);
     ( 462076.4, 3809438.4,    1099.2,    1099.2,       0.0);         ( 462096.4,
3809438.4,    1099.0,    1099.0,       0.0);
     ( 462116.4, 3809438.4,    1098.9,    1098.9,       0.0);         ( 462136.4,
3809438.4,    1098.8,    1098.8,       0.0);
     ( 462156.4, 3809438.4,    1098.8,    1098.8,       0.0);         ( 462176.4,
3809438.4,    1098.5,    1098.5,       0.0);
     ( 462196.4, 3809438.4,    1098.4,    1098.4,       0.0);         ( 460896.4,
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     ( 460916.4, 3809458.4,    1103.6,    1103.6,       0.0);         ( 460936.4,
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     ( 460956.4, 3809458.4,    1103.8,    1103.8,       0.0);         ( 460976.4,
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     ( 460996.4, 3809458.4,    1103.7,    1103.7,       0.0);         ( 461016.4,
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3809458.4,    1103.2,    1103.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

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(461116.4, 3809458.4, 1102.6, 1102.6, 0.0); (461136.4, 3809458.4, 1102.5, 1102.5, 0.0);
(461156.4, 3809458.4, 1102.3, 1102.3, 0.0); (461176.4, 3809458.4, 1102.1, 1102.1, 0.0);
(461196.4, 3809458.4, 1102.1, 1102.1, 0.0); (461216.4, 3809458.4, 1102.3, 1102.3, 0.0);
(461236.4, 3809458.4, 1102.1, 1102.1, 0.0); (461256.4, 3809458.4, 1102.0, 1102.0, 0.0);
(461276.4, 3809458.4, 1101.9, 1101.9, 0.0); (461296.4, 3809458.4, 1101.7, 1101.7, 0.0);
(461316.4, 3809458.4, 1101.8, 1101.8, 0.0); (461336.4, 3809458.4, 1101.8, 1101.8, 0.0);
(461356.4, 3809458.4, 1101.8, 1101.8, 0.0); (461376.4, 3809458.4, 1101.9, 1101.9, 0.0);
(461396.4, 3809458.4, 1102.0, 1102.0, 0.0); (461416.4, 3809458.4, 1100.1, 1100.1, 0.0);
(461436.4, 3809458.4, 1097.3, 1102.3, 0.0); (461456.4, 3809458.4, 1094.7, 1102.8, 0.0);
(461476.4, 3809458.4, 1092.8, 1102.8, 0.0); (461496.4, 3809458.4, 1092.3, 1101.7, 0.0);
(461516.4, 3809458.4, 1092.1, 1092.1, 0.0); (461536.4, 3809458.4, 1092.0, 1092.0, 0.0);
(461556.4, 3809458.4, 1091.8, 1091.8, 0.0); (461576.4, 3809458.4, 1091.5, 1091.5, 0.0);
(461596.4, 3809458.4, 1091.4, 1091.4, 0.0); (461616.4, 3809458.4, 1091.3, 1102.6, 0.0);
(461636.4, 3809458.4, 1091.4, 1102.8, 0.0); (461656.4, 3809458.4, 1092.3, 1102.8, 0.0);
(461676.4, 3809458.4, 1094.7, 1102.3, 0.0); (461696.4, 3809458.4, 1098.1, 1102.0, 0.0);
(461716.4, 3809458.4, 1100.5, 1100.5, 0.0); (461736.4, 3809458.4, 1101.5, 1101.5, 0.0);
(461756.4, 3809458.4, 1101.4, 1101.4, 0.0); (461776.4, 3809458.4, 1101.2, 1101.2, 0.0);
(461796.4, 3809458.4, 1101.2, 1101.2, 0.0); (461816.4, 3809458.4, 1101.1, 1101.1, 0.0);
(461836.4, 3809458.4, 1100.9, 1100.9, 0.0); (461856.4, 3809458.4, 1100.8, 1100.8, 0.0);
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(461916.4, 3809458.4, 1100.5, 1100.5, 0.0); (461936.4, 3809458.4, 1100.5, 1100.5, 0.0);

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     ( 461996.4, 3809458.4,    1099.7,    1099.7,       0.0);         ( 462016.4,
3809458.4,    1099.6,    1099.6,       0.0);
     ( 462036.4, 3809458.4,    1099.4,    1099.4,       0.0);         ( 462056.4,
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     ( 462076.4, 3809458.4,    1098.9,    1098.9,       0.0);         ( 462096.4,
3809458.4,    1098.7,    1098.7,       0.0);
     ( 462116.4, 3809458.4,    1098.5,    1098.5,       0.0);         ( 462136.4,
3809458.4,    1098.4,    1098.4,       0.0);
     ( 462156.4, 3809458.4,    1098.2,    1098.2,       0.0);         ( 462176.4,
3809458.4,    1098.1,    1098.1,       0.0);
     ( 462196.4, 3809458.4,    1098.0,    1098.0,       0.0);         ( 460896.4,
3809478.4,    1103.0,    1103.0,       0.0);
     ( 460916.4, 3809478.4,    1103.1,    1103.1,       0.0);         ( 460936.4,
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     ( 460956.4, 3809478.4,    1103.4,    1103.4,       0.0);         ( 460976.4,
3809478.4,    1103.3,    1103.3,       0.0);
     ( 460996.4, 3809478.4,    1103.3,    1103.3,       0.0);         ( 461016.4,
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     ( 461036.4, 3809478.4,    1103.1,    1103.1,       0.0);         ( 461056.4,
3809478.4,    1102.9,    1102.9,       0.0);
     ( 461076.4, 3809478.4,    1102.7,    1102.7,       0.0);         ( 461096.4,
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     ( 461116.4, 3809478.4,    1102.2,    1102.2,       0.0);         ( 461136.4,
3809478.4,    1102.2,    1102.2,       0.0);
     ( 461156.4, 3809478.4,    1102.0,    1102.0,       0.0);         ( 461176.4,
3809478.4,    1101.7,    1101.7,       0.0);
     ( 461196.4, 3809478.4,    1101.6,    1101.6,       0.0);         ( 461216.4,
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     ( 461236.4, 3809478.4,    1101.8,    1101.8,       0.0);         ( 461256.4,
3809478.4,    1101.7,    1101.7,       0.0);
     ( 461276.4, 3809478.4,    1101.4,    1101.4,       0.0);         ( 461296.4,
3809478.4,    1101.1,    1101.1,       0.0);
     ( 461316.4, 3809478.4,    1101.5,    1101.5,       0.0);         ( 461336.4,
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     ( 461356.4, 3809478.4,    1101.5,    1101.5,       0.0);         ( 461376.4,
3809478.4,    1101.6,    1101.6,       0.0);
     ( 461396.4, 3809478.4,    1101.8,    1101.8,       0.0);         ( 461416.4,
3809478.4,    1100.8,    1100.8,       0.0);
     ( 461436.4, 3809478.4,    1098.1,    1101.7,       0.0);         ( 461456.4,
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     ( 461476.4, 3809478.4,    1093.0,    1102.3,       0.0);         ( 461496.4,
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     ( 461516.4, 3809478.4,    1091.8,    1101.7,       0.0);         ( 461536.4,
3809478.4,    1091.7,    1091.7,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461556.4, 3809478.4, 1091.6, 1091.6, 0.0); (461576.4, 3809478.4, 1091.3, 1091.3, 0.0);
(461596.4, 3809478.4, 1091.0, 1091.0, 0.0); (461616.4, 3809478.4, 1090.8, 1102.3, 0.0);
(461636.4, 3809478.4, 1090.8, 1102.6, 0.0); (461656.4, 3809478.4, 1091.4, 1102.8, 0.0);
(461676.4, 3809478.4, 1092.9, 1102.3, 0.0); (461696.4, 3809478.4, 1095.9, 1102.0, 0.0);
(461716.4, 3809478.4, 1098.8, 1101.4, 0.0); (461736.4, 3809478.4, 1100.5, 1100.5, 0.0);
(461756.4, 3809478.4, 1100.9, 1100.9, 0.0); (461776.4, 3809478.4, 1100.8, 1100.8, 0.0);
(461796.4, 3809478.4, 1100.8, 1100.8, 0.0); (461816.4, 3809478.4, 1100.7, 1100.7, 0.0);
(461836.4, 3809478.4, 1100.7, 1100.7, 0.0); (461856.4, 3809478.4, 1100.5, 1100.5, 0.0);
(461876.4, 3809478.4, 1100.4, 1100.4, 0.0); (461896.4, 3809478.4, 1100.2, 1100.2, 0.0);
(461916.4, 3809478.4, 1100.1, 1100.1, 0.0); (461936.4, 3809478.4, 1100.1, 1100.1, 0.0);
(461956.4, 3809478.4, 1099.8, 1099.8, 0.0); (461976.4, 3809478.4, 1099.5, 1099.5, 0.0);
(461996.4, 3809478.4, 1099.3, 1099.3, 0.0); (462016.4, 3809478.4, 1099.2, 1099.2, 0.0);
(462036.4, 3809478.4, 1099.1, 1099.1, 0.0); (462056.4, 3809478.4, 1098.8, 1098.8, 0.0);
(462076.4, 3809478.4, 1098.6, 1098.6, 0.0); (462096.4, 3809478.4, 1098.4, 1098.4, 0.0);
(462116.4, 3809478.4, 1098.1, 1098.1, 0.0); (462136.4, 3809478.4, 1098.0, 1098.0, 0.0);
(462156.4, 3809478.4, 1097.8, 1097.8, 0.0); (462176.4, 3809478.4, 1097.7, 1097.7, 0.0);
(462196.4, 3809478.4, 1097.6, 1097.6, 0.0); (460896.4, 3809498.4, 1102.7, 1102.7, 0.0);
(460916.4, 3809498.4, 1102.6, 1102.6, 0.0); (460936.4, 3809498.4, 1102.9, 1102.9, 0.0);
(460956.4, 3809498.4, 1103.1, 1103.1, 0.0); (460976.4, 3809498.4, 1103.1, 1103.1, 0.0);
(460996.4, 3809498.4, 1103.0, 1103.0, 0.0); (461016.4, 3809498.4, 1103.0, 1103.0, 0.0);
(461036.4, 3809498.4, 1103.0, 1103.0, 0.0); (461056.4, 3809498.4, 1102.7, 1102.7, 0.0);

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     ( 461076.4, 3809498.4,    1102.3,    1102.3,       0.0);         ( 461096.4,
3809498.4,    1101.9,    1101.9,       0.0);
     ( 461116.4, 3809498.4,    1101.8,    1101.8,       0.0);         ( 461136.4,
3809498.4,    1101.8,    1101.8,       0.0);
     ( 461156.4, 3809498.4,    1101.6,    1101.6,       0.0);         ( 461176.4,
3809498.4,    1101.3,    1101.3,       0.0);
     ( 461196.4, 3809498.4,    1101.1,    1101.1,       0.0);         ( 461216.4,
3809498.4,    1101.4,    1101.4,       0.0);
     ( 461236.4, 3809498.4,    1101.4,    1101.4,       0.0);         ( 461256.4,
3809498.4,    1101.3,    1101.3,       0.0);
     ( 461276.4, 3809498.4,    1101.1,    1101.1,       0.0);         ( 461296.4,
3809498.4,    1100.5,    1100.5,       0.0);
     ( 461316.4, 3809498.4,    1101.0,    1101.0,       0.0);         ( 461336.4,
3809498.4,    1101.1,    1101.1,       0.0);
     ( 461356.4, 3809498.4,    1101.2,    1101.2,       0.0);         ( 461376.4,
3809498.4,    1101.4,    1101.4,       0.0);
     ( 461396.4, 3809498.4,    1101.6,    1101.6,       0.0);         ( 461416.4,
3809498.4,    1101.7,    1101.7,       0.0);
     ( 461436.4, 3809498.4,    1099.2,    1101.7,       0.0);         ( 461456.4,
3809498.4,    1096.1,    1101.7,       0.0);
     ( 461476.4, 3809498.4,    1093.4,    1101.7,       0.0);         ( 461496.4,
3809498.4,    1091.9,    1101.7,       0.0);
     ( 461516.4, 3809498.4,    1091.6,    1101.7,       0.0);         ( 461536.4,
3809498.4,    1091.5,    1091.5,       0.0);
     ( 461556.4, 3809498.4,    1091.4,    1091.4,       0.0);         ( 461576.4,
3809498.4,    1091.3,    1091.3,       0.0);
     ( 461596.4, 3809498.4,    1090.7,    1090.7,       0.0);         ( 461616.4,
3809498.4,    1090.3,    1101.2,       0.0);
     ( 461636.4, 3809498.4,    1090.5,    1102.3,       0.0);         ( 461656.4,
3809498.4,    1091.0,    1102.3,       0.0);
     ( 461676.4, 3809498.4,    1091.3,    1102.3,       0.0);         ( 461696.4,
3809498.4,    1093.6,    1102.0,       0.0);
     ( 461716.4, 3809498.4,    1096.6,    1101.4,       0.0);         ( 461736.4,
3809498.4,    1099.0,    1099.0,       0.0);
     ( 461756.4, 3809498.4,    1100.1,    1100.1,       0.0);         ( 461776.4,
3809498.4,    1100.3,    1100.3,       0.0);
     ( 461796.4, 3809498.4,    1100.2,    1100.2,       0.0);         ( 461816.4,
3809498.4,    1100.2,    1100.2,       0.0);
     ( 461836.4, 3809498.4,    1100.2,    1100.2,       0.0);         ( 461856.4,
3809498.4,    1100.1,    1100.3,       0.0);
     ( 461876.4, 3809498.4,    1100.0,    1100.0,       0.0);         ( 461896.4,
3809498.4,    1099.7,    1099.7,       0.0);
     ( 461916.4, 3809498.4,    1099.5,    1099.5,       0.0);         ( 461936.4,
3809498.4,    1099.5,    1099.5,       0.0);
     ( 461956.4, 3809498.4,    1099.4,    1099.4,       0.0);         ( 461976.4,
3809498.4,    1099.1,    1099.1,       0.0);
     ( 461996.4, 3809498.4,    1098.9,    1098.9,       0.0);         ( 462016.4,
3809498.4,    1098.7,    1098.7,       0.0);
*** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(462036.4, 3809498.4, 1098.6, 1098.6, 0.0); (462056.4, 3809498.4, 1098.4, 1098.4, 0.0);
(462076.4, 3809498.4, 1098.2, 1098.2, 0.0); (462096.4, 3809498.4, 1098.0, 1098.0, 0.0);
(462116.4, 3809498.4, 1097.8, 1097.8, 0.0); (462136.4, 3809498.4, 1097.6, 1097.6, 0.0);
(462156.4, 3809498.4, 1097.4, 1097.4, 0.0); (462176.4, 3809498.4, 1097.3, 1097.3, 0.0);
(462196.4, 3809498.4, 1097.3, 1097.3, 0.0); (460896.4, 3809518.4, 1101.7, 1101.7, 0.0);
(460916.4, 3809518.4, 1101.8, 1101.8, 0.0); (460936.4, 3809518.4, 1102.0, 1102.0, 0.0);
(460956.4, 3809518.4, 1102.1, 1102.1, 0.0); (460976.4, 3809518.4, 1102.0, 1102.0, 0.0);
(460996.4, 3809518.4, 1102.0, 1102.0, 0.0); (461016.4, 3809518.4, 1102.0, 1102.0, 0.0);
(461036.4, 3809518.4, 1102.0, 1102.0, 0.0); (461056.4, 3809518.4, 1101.8, 1101.8, 0.0);
(461076.4, 3809518.4, 1101.5, 1101.5, 0.0); (461096.4, 3809518.4, 1101.3, 1101.3, 0.0);
(461116.4, 3809518.4, 1101.3, 1101.3, 0.0); (461136.4, 3809518.4, 1101.1, 1101.1, 0.0);
(461156.4, 3809518.4, 1101.0, 1101.0, 0.0); (461176.4, 3809518.4, 1100.6, 1100.6, 0.0);
(461196.4, 3809518.4, 1100.3, 1100.3, 0.0); (461216.4, 3809518.4, 1100.4, 1100.4, 0.0);
(461236.4, 3809518.4, 1100.4, 1100.4, 0.0); (461256.4, 3809518.4, 1100.2, 1100.2, 0.0);
(461276.4, 3809518.4, 1099.7, 1099.7, 0.0); (461296.4, 3809518.4, 1099.1, 1099.1, 0.0);
(461316.4, 3809518.4, 1099.4, 1099.4, 0.0); (461336.4, 3809518.4, 1099.2, 1099.2, 0.0);
(461356.4, 3809518.4, 1099.0, 1099.0, 0.0); (461376.4, 3809518.4, 1098.6, 1101.6, 0.0);
(461396.4, 3809518.4, 1098.2, 1101.7, 0.0); (461416.4, 3809518.4, 1098.1, 1101.7, 0.0);
(461436.4, 3809518.4, 1096.9, 1101.7, 0.0); (461456.4, 3809518.4, 1095.4, 1101.7, 0.0);
(463735.8, 3809580.2, 1071.1, 1074.2, 0.0); (463755.8, 3809580.2, 1071.5, 1074.9, 0.0);

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     ( 463775.8, 3809580.2,    1071.7,    1075.4,       0.0);         ( 463795.8,
3809580.2,    1072.1,    1075.4,       0.0);
     ( 463815.8, 3809580.2,    1072.5,    1076.0,       0.0);         ( 463835.8,
3809580.2,    1073.0,    1077.8,       0.0);
     ( 463855.8, 3809580.2,    1074.0,    1079.5,       0.0);         ( 463875.8,
3809580.2,    1075.6,    1079.5,       0.0);
     ( 463895.8, 3809580.2,    1077.5,    1077.5,       0.0);         ( 463915.8,
3809580.2,    1079.4,    1079.4,       0.0);
     ( 463935.8, 3809580.2,    1080.6,    1080.6,       0.0);         ( 463955.8,
3809580.2,    1081.1,    1081.1,       0.0);
     ( 463975.8, 3809580.2,    1080.8,    1080.8,       0.0);         ( 463995.8,
3809580.2,    1080.4,    1080.4,       0.0);
     ( 464015.8, 3809580.2,    1080.0,    1080.0,       0.0);         ( 464035.8,
3809580.2,    1079.4,    1079.4,       0.0);
     ( 464055.8, 3809580.2,    1078.9,    1078.9,       0.0);         ( 464075.8,
3809580.2,    1078.4,    1078.4,       0.0);
     ( 464095.8, 3809580.2,    1078.1,    1078.1,       0.0);         ( 464115.8,
3809580.2,    1077.7,    1077.7,       0.0);
     ( 464135.8, 3809580.2,    1077.3,    1077.3,       0.0);         ( 464155.8,
3809580.2,    1077.0,    1077.0,       0.0);
     ( 464175.8, 3809580.2,    1076.8,    1076.8,       0.0);         ( 464195.8,
3809580.2,    1076.5,    1076.5,       0.0);
     ( 464215.8, 3809580.2,    1076.3,    1076.3,       0.0);         ( 464235.8,
3809580.2,    1076.1,    1076.1,       0.0);
     ( 464255.8, 3809580.2,    1075.8,    1075.8,       0.0);         ( 464275.8,
3809580.2,    1075.7,    1075.7,       0.0);
     ( 463755.8, 3809600.2,    1070.3,    1070.3,       0.0);         ( 463775.8,
3809600.2,    1070.2,    1070.2,       0.0);
     ( 463795.8, 3809600.2,    1070.9,    1070.9,       0.0);         ( 463815.8,
3809600.2,    1071.6,    1071.6,       0.0);
     ( 463835.8, 3809600.2,    1072.3,    1072.3,       0.0);         ( 463855.8,
3809600.2,    1073.0,    1080.0,       0.0);
     ( 463875.8, 3809600.2,    1074.1,    1080.0,       0.0);         ( 463895.8,
3809600.2,    1075.5,    1081.2,       0.0);
     ( 463915.8, 3809600.2,    1077.1,    1081.2,       0.0);         ( 463935.8,
3809600.2,    1078.9,    1081.2,       0.0);
     ( 463955.8, 3809600.2,    1080.2,    1080.2,       0.0);         ( 463975.8,
3809600.2,    1080.6,    1080.6,       0.0);
     ( 463995.8, 3809600.2,    1080.3,    1080.3,       0.0);         ( 464015.8,
3809600.2,    1080.0,    1080.0,       0.0);
     ( 464035.8, 3809600.2,    1079.5,    1079.5,       0.0);         ( 464055.8,
3809600.2,    1079.1,    1079.1,       0.0);
     ( 464075.8, 3809600.2,    1078.6,    1078.6,       0.0);         ( 464095.8,
3809600.2,    1078.1,    1078.1,       0.0);
     ( 464115.8, 3809600.2,    1077.7,    1077.7,       0.0);         ( 464135.8,
3809600.2,    1077.2,    1077.2,       0.0);
     ( 464155.8, 3809600.2,    1076.7,    1076.7,       0.0);         ( 464175.8,
3809600.2,    1077.0,    1077.0,       0.0);
     ( 464195.8, 3809600.2,    1076.4,    1076.4,       0.0);         ( 464215.8,
3809600.2,    1076.2,    1076.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464235.8, 3809600.2, 1076.0, 1076.0, 0.0); (464255.8, 3809600.2, 1075.6, 1075.6, 0.0);
(464275.8, 3809600.2, 1075.3, 1075.3, 0.0); (463755.8, 3809620.2, 1068.9, 1068.9, 0.0);
(463775.8, 3809620.2, 1069.1, 1069.1, 0.0); (463795.8, 3809620.2, 1070.0, 1070.0, 0.0);
(463815.8, 3809620.2, 1070.9, 1070.9, 0.0); (463835.8, 3809620.2, 1071.6, 1071.6, 0.0);
(463855.8, 3809620.2, 1072.2, 1080.0, 0.0); (463875.8, 3809620.2, 1072.8, 1081.2, 0.0);
(463895.8, 3809620.2, 1073.7, 1081.2, 0.0); (463915.8, 3809620.2, 1075.0, 1081.2, 0.0);
(463935.8, 3809620.2, 1076.9, 1081.2, 0.0); (463955.8, 3809620.2, 1078.7, 1078.7, 0.0);
(463975.8, 3809620.2, 1079.8, 1079.8, 0.0); (463995.8, 3809620.2, 1079.9, 1079.9, 0.0);
(464015.8, 3809620.2, 1079.8, 1079.8, 0.0); (464035.8, 3809620.2, 1079.5, 1079.5, 0.0);
(464055.8, 3809620.2, 1079.1, 1079.1, 0.0); (464075.8, 3809620.2, 1078.7, 1078.7, 0.0);
(464095.8, 3809620.2, 1078.1, 1078.1, 0.0); (464115.8, 3809620.2, 1077.6, 1077.6, 0.0);
(464135.8, 3809620.2, 1077.1, 1077.1, 0.0); (464155.8, 3809620.2, 1076.5, 1076.5, 0.0);
(464175.8, 3809620.2, 1077.0, 1077.0, 0.0); (464195.8, 3809620.2, 1076.3, 1076.3, 0.0);
(464215.8, 3809620.2, 1076.0, 1076.0, 0.0); (464235.8, 3809620.2, 1075.9, 1075.9, 0.0);
(464255.8, 3809620.2, 1075.4, 1075.4, 0.0); (464275.8, 3809620.2, 1074.9, 1074.9, 0.0);
(463755.8, 3809640.2, 1066.9, 1070.0, 0.0); (463775.8, 3809640.2, 1068.5, 1068.5, 0.0);
(463795.8, 3809640.2, 1069.7, 1069.7, 0.0); (463815.8, 3809640.2, 1070.2, 1070.2, 0.0);
(463835.8, 3809640.2, 1071.0, 1071.0, 0.0); (463855.8, 3809640.2, 1071.6, 1071.6, 0.0);
(463875.8, 3809640.2, 1072.0, 1080.0, 0.0); (463895.8, 3809640.2, 1072.2, 1081.2, 0.0);

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     ( 463915.8, 3809640.2,    1073.3,    1081.2,       0.0);         ( 463935.8,
3809640.2,    1074.8,    1081.2,       0.0);
     ( 463955.8, 3809640.2,    1076.5,    1080.4,       0.0);         ( 463975.8,
3809640.2,    1078.2,    1078.2,       0.0);
     ( 463995.8, 3809640.2,    1079.2,    1079.2,       0.0);         ( 464015.8,
3809640.2,    1079.5,    1079.5,       0.0);
     ( 464035.8, 3809640.2,    1079.3,    1079.3,       0.0);         ( 464055.8,
3809640.2,    1079.0,    1079.0,       0.0);
     ( 464075.8, 3809640.2,    1078.6,    1078.6,       0.0);         ( 464095.8,
3809640.2,    1078.1,    1078.1,       0.0);
     ( 464115.8, 3809640.2,    1077.6,    1077.6,       0.0);         ( 464135.8,
3809640.2,    1076.9,    1076.9,       0.0);
     ( 464155.8, 3809640.2,    1076.1,    1076.1,       0.0);         ( 464175.8,
3809640.2,    1076.7,    1076.7,       0.0);
     ( 464195.8, 3809640.2,    1076.0,    1076.0,       0.0);         ( 464215.8,
3809640.2,    1075.8,    1075.8,       0.0);
     ( 464235.8, 3809640.2,    1075.8,    1075.8,       0.0);         ( 464255.8,
3809640.2,    1075.1,    1075.1,       0.0);
     ( 464275.8, 3809640.2,    1074.6,    1074.6,       0.0);         ( 463755.8,
3809660.2,    1065.0,    1070.0,       0.0);
     ( 463775.8, 3809660.2,    1066.7,    1069.7,       0.0);         ( 463795.8,
3809660.2,    1068.8,    1068.8,       0.0);
     ( 463815.8, 3809660.2,    1069.6,    1069.6,       0.0);         ( 463835.8,
3809660.2,    1070.2,    1070.2,       0.0);
     ( 463855.8, 3809660.2,    1070.9,    1070.9,       0.0);         ( 463875.8,
3809660.2,    1071.5,    1071.5,       0.0);
     ( 463895.8, 3809660.2,    1071.7,    1081.2,       0.0);         ( 463915.8,
3809660.2,    1072.2,    1081.2,       0.0);
     ( 463935.8, 3809660.2,    1073.1,    1081.2,       0.0);         ( 463955.8,
3809660.2,    1074.5,    1080.4,       0.0);
     ( 463975.8, 3809660.2,    1075.9,    1079.3,       0.0);         ( 463995.8,
3809660.2,    1077.2,    1079.3,       0.0);
     ( 464015.8, 3809660.2,    1078.3,    1078.3,       0.0);         ( 464035.8,
3809660.2,    1078.8,    1078.8,       0.0);
     ( 464055.8, 3809660.2,    1078.8,    1078.8,       0.0);         ( 464075.8,
3809660.2,    1078.6,    1078.6,       0.0);
     ( 464095.8, 3809660.2,    1078.1,    1078.1,       0.0);         ( 464115.8,
3809660.2,    1077.6,    1077.6,       0.0);
     ( 464135.8, 3809660.2,    1076.8,    1076.8,       0.0);         ( 464155.8,
3809660.2,    1075.7,    1075.7,       0.0);
     ( 464175.8, 3809660.2,    1076.3,    1076.3,       0.0);         ( 464195.8,
3809660.2,    1075.8,    1075.8,       0.0);
     ( 464215.8, 3809660.2,    1075.7,    1075.7,       0.0);         ( 464235.8,
3809660.2,    1075.6,    1075.6,       0.0);
     ( 464255.8, 3809660.2,    1074.9,    1074.9,       0.0);         ( 464275.8,
3809660.2,    1074.3,    1074.3,       0.0);
     ( 464295.8, 3809660.2,    1074.1,    1074.1,       0.0);         ( 464315.8,
3809660.2,    1073.8,    1073.8,       0.0);
     ( 464335.8, 3809660.2,    1073.6,    1073.6,       0.0);         ( 464355.8,
3809660.2,    1073.9,    1073.9,       0.0);
```

(464375.8, 3809660.2, 1073.6, 1073.6, 0.0); (464395.8, 3809660.2, 1073.2, 1073.2, 0.0);

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

(464415.8, 3809660.2, 1072.8, 1072.8, 0.0); (464435.8, 3809660.2, 1072.4, 1072.4, 0.0);
(464455.8, 3809660.2, 1072.1, 1072.1, 0.0); (464475.8, 3809660.2, 1071.8, 1071.8, 0.0);
(464495.8, 3809660.2, 1071.6, 1071.6, 0.0); (463775.8, 3809680.2, 1064.9, 1069.7, 0.0);
(463795.8, 3809680.2, 1067.4, 1068.1, 0.0); (463815.8, 3809680.2, 1068.6, 1069.5, 0.0);
(463835.8, 3809680.2, 1069.4, 1069.4, 0.0); (463855.8, 3809680.2, 1070.1, 1070.1, 0.0);
(463875.8, 3809680.2, 1070.9, 1070.9, 0.0); (463895.8, 3809680.2, 1071.3, 1071.3, 0.0);
(463915.8, 3809680.2, 1071.3, 1080.4, 0.0); (463935.8, 3809680.2, 1071.8, 1080.4, 0.0);
(463955.8, 3809680.2, 1072.7, 1080.4, 0.0); (463975.8, 3809680.2, 1073.8, 1079.3, 0.0);
(463995.8, 3809680.2, 1075.2, 1079.3, 0.0); (464015.8, 3809680.2, 1077.0, 1078.3, 0.0);
(464035.8, 3809680.2, 1078.1, 1078.1, 0.0); (464055.8, 3809680.2, 1078.5, 1078.5, 0.0);
(464075.8, 3809680.2, 1078.4, 1078.4, 0.0); (464095.8, 3809680.2, 1078.0, 1078.0, 0.0);
(464115.8, 3809680.2, 1077.6, 1077.6, 0.0); (464135.8, 3809680.2, 1076.6, 1076.6, 0.0);
(464155.8, 3809680.2, 1075.3, 1075.3, 0.0); (464175.8, 3809680.2, 1075.9, 1075.9, 0.0);
(464195.8, 3809680.2, 1075.5, 1075.5, 0.0); (464215.8, 3809680.2, 1075.5, 1075.5, 0.0);
(464235.8, 3809680.2, 1075.5, 1075.5, 0.0); (464255.8, 3809680.2, 1074.7, 1074.7, 0.0);
(464275.8, 3809680.2, 1074.0, 1074.0, 0.0); (464295.8, 3809680.2, 1073.8, 1073.8, 0.0);
(464315.8, 3809680.2, 1073.5, 1073.5, 0.0); (464335.8, 3809680.2, 1073.2, 1073.2, 0.0);
(464355.8, 3809680.2, 1073.5, 1073.5, 0.0); (464375.8, 3809680.2, 1073.3, 1073.3, 0.0);

```
     ( 464395.8, 3809680.2,    1072.9,    1072.9,       0.0);         ( 464415.8,
3809680.2,    1072.5,    1072.5,       0.0);
     ( 464435.8, 3809680.2,    1072.3,    1072.3,       0.0);         ( 464455.8,
3809680.2,    1072.0,    1072.0,       0.0);
     ( 464475.8, 3809680.2,    1071.6,    1071.6,       0.0);         ( 464495.8,
3809680.2,    1071.4,    1071.4,       0.0);
     ( 463775.8, 3809700.2,    1063.5,    1069.7,       0.0);         ( 463795.8,
3809700.2,    1065.1,    1069.5,       0.0);
     ( 463815.8, 3809700.2,    1066.8,    1069.5,       0.0);         ( 463835.8,
3809700.2,    1068.3,    1068.3,       0.0);
     ( 463855.8, 3809700.2,    1069.3,    1069.3,       0.0);         ( 463875.8,
3809700.2,    1069.9,    1069.9,       0.0);
     ( 463895.8, 3809700.2,    1070.7,    1070.7,       0.0);         ( 463915.8,
3809700.2,    1070.9,    1070.9,       0.0);
     ( 463935.8, 3809700.2,    1071.0,    1077.9,       0.0);         ( 463955.8,
3809700.2,    1071.3,    1080.4,       0.0);
     ( 463975.8, 3809700.2,    1072.1,    1079.3,       0.0);         ( 463995.8,
3809700.2,    1073.4,    1079.3,       0.0);
     ( 464015.8, 3809700.2,    1075.3,    1078.3,       0.0);         ( 464035.8,
3809700.2,    1076.8,    1076.8,       0.0);
     ( 464055.8, 3809700.2,    1077.8,    1077.8,       0.0);         ( 464075.8,
3809700.2,    1078.0,    1078.0,       0.0);
     ( 464095.8, 3809700.2,    1077.8,    1077.8,       0.0);         ( 464115.8,
3809700.2,    1077.3,    1077.3,       0.0);
     ( 464135.8, 3809700.2,    1076.3,    1076.3,       0.0);         ( 464155.8,
3809700.2,    1074.9,    1074.9,       0.0);
     ( 464175.8, 3809700.2,    1075.5,    1075.5,       0.0);         ( 464195.8,
3809700.2,    1075.3,    1075.3,       0.0);
     ( 464215.8, 3809700.2,    1075.4,    1075.4,       0.0);         ( 464235.8,
3809700.2,    1075.4,    1075.4,       0.0);
     ( 464255.8, 3809700.2,    1074.5,    1074.5,       0.0);         ( 464275.8,
3809700.2,    1073.8,    1073.8,       0.0);
     ( 464295.8, 3809700.2,    1073.5,    1073.5,       0.0);         ( 464315.8,
3809700.2,    1073.2,    1073.2,       0.0);
     ( 464335.8, 3809700.2,    1072.7,    1072.7,       0.0);         ( 464355.8,
3809700.2,    1072.7,    1072.7,       0.0);
     ( 464375.8, 3809700.2,    1072.6,    1072.6,       0.0);         ( 464395.8,
3809700.2,    1072.4,    1072.4,       0.0);
     ( 464415.8, 3809700.2,    1072.3,    1072.3,       0.0);         ( 464435.8,
3809700.2,    1072.5,    1072.5,       0.0);
     ( 464455.8, 3809700.2,    1072.3,    1072.3,       0.0);         ( 464475.8,
3809700.2,    1071.5,    1071.5,       0.0);
     ( 464495.8, 3809700.2,    1071.2,    1071.2,       0.0);         ( 463795.8,
3809720.2,    1063.1,    1069.5,       0.0);
     ( 463815.8, 3809720.2,    1065.1,    1068.9,       0.0);         ( 463835.8,
3809720.2,    1066.9,    1068.9,       0.0);
     ( 463855.8, 3809720.2,    1068.1,    1068.1,       0.0);         ( 463875.8,
3809720.2,    1068.7,    1068.7,       0.0);
     ( 463895.8, 3809720.2,    1070.0,    1070.0,       0.0);         ( 463915.8,
3809720.2,    1070.3,    1070.3,       0.0);
```

(463935.8, 3809720.2, 1070.3, 1070.3, 0.0); (463955.8, 3809720.2, 1070.3, 1079.3, 0.0);
(463975.8, 3809720.2, 1070.8, 1079.3, 0.0); (463995.8, 3809720.2, 1072.0, 1078.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464015.8, 3809720.2, 1073.7, 1077.6, 0.0); (464035.8, 3809720.2, 1075.3, 1077.6, 0.0);
(464055.8, 3809720.2, 1076.7, 1076.7, 0.0); (464075.8, 3809720.2, 1077.5, 1077.5, 0.0);
(464095.8, 3809720.2, 1077.4, 1077.4, 0.0); (464115.8, 3809720.2, 1077.0, 1077.0, 0.0);
(464135.8, 3809720.2, 1076.0, 1076.0, 0.0); (464155.8, 3809720.2, 1074.5, 1074.5, 0.0);
(464175.8, 3809720.2, 1075.0, 1075.0, 0.0); (464195.8, 3809720.2, 1075.1, 1075.1, 0.0);
(464215.8, 3809720.2, 1075.3, 1075.3, 0.0); (464235.8, 3809720.2, 1075.2, 1075.2, 0.0);
(464255.8, 3809720.2, 1074.2, 1074.2, 0.0); (464275.8, 3809720.2, 1074.0, 1074.0, 0.0);
(464295.8, 3809720.2, 1073.4, 1073.4, 0.0); (464315.8, 3809720.2, 1073.0, 1073.0, 0.0);
(464335.8, 3809720.2, 1072.8, 1072.8, 0.0); (464355.8, 3809720.2, 1072.4, 1072.4, 0.0);
(464375.8, 3809720.2, 1072.2, 1072.2, 0.0); (464395.8, 3809720.2, 1072.1, 1072.1, 0.0);
(464415.8, 3809720.2, 1072.1, 1072.1, 0.0); (464435.8, 3809720.2, 1072.2, 1072.2, 0.0);
(464455.8, 3809720.2, 1072.1, 1072.1, 0.0); (464475.8, 3809720.2, 1071.3, 1071.3, 0.0);
(464495.8, 3809720.2, 1071.0, 1071.0, 0.0); (463795.8, 3809740.2, 1061.3, 1070.0, 0.0);
(463815.8, 3809740.2, 1063.5, 1068.9, 0.0); (463835.8, 3809740.2, 1065.4, 1066.8, 0.0);
(463855.8, 3809740.2, 1066.6, 1066.6, 0.0); (463875.8, 3809740.2, 1067.3, 1067.3, 0.0);
(463895.8, 3809740.2, 1068.8, 1069.5, 0.0); (463915.8, 3809740.2, 1069.5, 1069.5, 0.0);
(463935.8, 3809740.2, 1069.5, 1069.5, 0.0); (463955.8, 3809740.2, 1069.4, 1069.4, 0.0);

```
     ( 463975.8, 3809740.2,    1069.7,    1078.3,       0.0);         ( 463995.8,
3809740.2,    1070.8,    1078.3,       0.0);
     ( 464015.8, 3809740.2,    1072.2,    1077.6,       0.0);         ( 464035.8,
3809740.2,    1073.8,    1075.5,       0.0);
     ( 464055.8, 3809740.2,    1075.5,    1075.5,       0.0);         ( 464075.8,
3809740.2,    1076.8,    1076.8,       0.0);
     ( 464095.8, 3809740.2,    1076.9,    1076.9,       0.0);         ( 464115.8,
3809740.2,    1076.7,    1076.7,       0.0);
     ( 464135.8, 3809740.2,    1075.7,    1075.7,       0.0);         ( 464155.8,
3809740.2,    1074.1,    1074.1,       0.0);
     ( 464175.8, 3809740.2,    1074.6,    1074.6,       0.0);         ( 464195.8,
3809740.2,    1074.9,    1074.9,       0.0);
     ( 464215.8, 3809740.2,    1075.1,    1075.1,       0.0);         ( 464235.8,
3809740.2,    1075.0,    1075.0,       0.0);
     ( 464255.8, 3809740.2,    1074.0,    1074.0,       0.0);         ( 464275.8,
3809740.2,    1074.1,    1074.1,       0.0);
     ( 464295.8, 3809740.2,    1073.4,    1073.4,       0.0);         ( 464315.8,
3809740.2,    1072.9,    1072.9,       0.0);
     ( 464335.8, 3809740.2,    1073.0,    1073.0,       0.0);         ( 464355.8,
3809740.2,    1072.2,    1072.2,       0.0);
     ( 464375.8, 3809740.2,    1071.9,    1071.9,       0.0);         ( 464395.8,
3809740.2,    1071.7,    1071.7,       0.0);
     ( 464415.8, 3809740.2,    1071.8,    1071.8,       0.0);         ( 464435.8,
3809740.2,    1071.8,    1071.8,       0.0);
     ( 464455.8, 3809740.2,    1071.6,    1071.6,       0.0);         ( 464475.8,
3809740.2,    1071.0,    1071.0,       0.0);
     ( 464495.8, 3809740.2,    1070.8,    1070.8,       0.0);         ( 463815.8,
3809760.2,    1061.7,    1068.9,       0.0);
     ( 463835.8, 3809760.2,    1063.3,    1066.8,       0.0);         ( 463855.8,
3809760.2,    1064.5,    1069.5,       0.0);
     ( 463875.8, 3809760.2,    1065.5,    1069.5,       0.0);         ( 463895.8,
3809760.2,    1066.8,    1069.5,       0.0);
     ( 463915.8, 3809760.2,    1067.5,    1067.5,       0.0);         ( 463935.8,
3809760.2,    1067.9,    1067.9,       0.0);
     ( 463955.8, 3809760.2,    1068.3,    1068.3,       0.0);         ( 463975.8,
3809760.2,    1069.1,    1069.1,       0.0);
     ( 463995.8, 3809760.2,    1069.8,    1069.8,       0.0);         ( 464015.8,
3809760.2,    1071.0,    1075.5,       0.0);
     ( 464035.8, 3809760.2,    1072.5,    1072.5,       0.0);         ( 464055.8,
3809760.2,    1074.2,    1074.2,       0.0);
     ( 464075.8, 3809760.2,    1075.6,    1075.6,       0.0);         ( 464095.8,
3809760.2,    1076.1,    1076.1,       0.0);
     ( 464115.8, 3809760.2,    1076.2,    1076.2,       0.0);         ( 464135.8,
3809760.2,    1075.3,    1075.3,       0.0);
     ( 464155.8, 3809760.2,    1073.7,    1073.7,       0.0);         ( 464175.8,
3809760.2,    1074.4,    1074.4,       0.0);
     ( 464195.8, 3809760.2,    1074.7,    1074.7,       0.0);         ( 464215.8,
3809760.2,    1074.9,    1074.9,       0.0);
     ( 464235.8, 3809760.2,    1074.9,    1074.9,       0.0);         ( 464255.8,
3809760.2,    1074.1,    1074.1,       0.0);
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(464275.8, 3809760.2, 1074.1, 1074.1, 0.0); (464295.8, 3809760.2, 1073.3, 1073.3, 0.0);
(464315.8, 3809760.2, 1072.8, 1072.8, 0.0); (464335.8, 3809760.2, 1072.9, 1072.9, 0.0);
(464355.8, 3809760.2, 1072.1, 1072.1, 0.0); (464375.8, 3809760.2, 1071.6, 1071.6, 0.0);

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

(464395.8, 3809760.2, 1071.3, 1071.3, 0.0); (464415.8, 3809760.2, 1071.1, 1071.1, 0.0);
(464435.8, 3809760.2, 1070.9, 1070.9, 0.0); (464455.8, 3809760.2, 1070.7, 1070.7, 0.0);
(464475.8, 3809760.2, 1070.4, 1070.4, 0.0); (464495.8, 3809760.2, 1070.4, 1070.4, 0.0);
(463815.8, 3809780.2, 1059.7, 1069.5, 0.0); (463835.8, 3809780.2, 1061.5, 1069.5, 0.0);
(463855.8, 3809780.2, 1062.9, 1069.5, 0.0); (463875.8, 3809780.2, 1063.8, 1069.5, 0.0);
(463895.8, 3809780.2, 1064.8, 1069.5, 0.0); (463915.8, 3809780.2, 1065.8, 1065.8, 0.0);
(463935.8, 3809780.2, 1066.2, 1066.2, 0.0); (463955.8, 3809780.2, 1066.7, 1066.7, 0.0);
(463975.8, 3809780.2, 1067.9, 1067.9, 0.0); (463995.8, 3809780.2, 1068.5, 1068.5, 0.0);
(464015.8, 3809780.2, 1069.7, 1075.5, 0.0); (464035.8, 3809780.2, 1071.3, 1073.5, 0.0);
(464055.8, 3809780.2, 1072.9, 1075.4, 0.0); (464075.8, 3809780.2, 1074.3, 1074.3, 0.0);
(464095.8, 3809780.2, 1074.8, 1074.8, 0.0); (464115.8, 3809780.2, 1075.2, 1075.2, 0.0);
(464135.8, 3809780.2, 1074.7, 1074.7, 0.0); (464155.8, 3809780.2, 1073.2, 1073.2, 0.0);
(464175.8, 3809780.2, 1074.3, 1074.3, 0.0); (464195.8, 3809780.2, 1074.6, 1074.6, 0.0);
(464215.8, 3809780.2, 1074.7, 1074.7, 0.0); (464235.8, 3809780.2, 1074.7, 1074.7, 0.0);
(464255.8, 3809780.2, 1074.0, 1074.0, 0.0); (464275.8, 3809780.2, 1073.6, 1073.6, 0.0);
(464295.8, 3809780.2, 1073.0, 1073.0, 0.0); (464315.8, 3809780.2, 1072.7, 1072.7, 0.0);

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     ( 464335.8, 3809780.2,    1072.7,    1072.7,       0.0);         ( 464355.8,
3809780.2,    1071.9,    1071.9,       0.0);
     ( 464375.8, 3809780.2,    1071.3,    1071.3,       0.0);         ( 464395.8,
3809780.2,    1070.9,    1070.9,       0.0);
     ( 464415.8, 3809780.2,    1070.7,    1070.7,       0.0);         ( 464435.8,
3809780.2,    1070.4,    1070.4,       0.0);
     ( 464455.8, 3809780.2,    1070.3,    1070.3,       0.0);         ( 464475.8,
3809780.2,    1070.1,    1070.1,       0.0);
     ( 464495.8, 3809780.2,    1070.0,    1070.0,       0.0);         ( 463835.8,
3809800.2,    1059.6,    1069.5,       0.0);
     ( 463855.8, 3809800.2,    1061.2,    1069.5,       0.0);         ( 463875.8,
3809800.2,    1062.0,    1069.5,       0.0);
     ( 463895.8, 3809800.2,    1062.9,    1070.1,       0.0);         ( 463915.8,
3809800.2,    1064.0,    1064.0,       0.0);
     ( 463935.8, 3809800.2,    1064.4,    1064.4,       0.0);         ( 463955.8,
3809800.2,    1064.9,    1068.9,       0.0);
     ( 463975.8, 3809800.2,    1066.5,    1066.5,       0.0);         ( 463995.8,
3809800.2,    1067.0,    1067.0,       0.0);
     ( 464015.8, 3809800.2,    1068.4,    1073.5,       0.0);         ( 464035.8,
3809800.2,    1070.0,    1075.4,       0.0);
     ( 464055.8, 3809800.2,    1071.4,    1071.4,       0.0);         ( 464075.8,
3809800.2,    1072.8,    1073.2,       0.0);
     ( 464095.8, 3809800.2,    1073.2,    1073.2,       0.0);         ( 464115.8,
3809800.2,    1073.9,    1073.9,       0.0);
     ( 464135.8, 3809800.2,    1073.8,    1074.8,       0.0);         ( 464155.8,
3809800.2,    1072.6,    1072.6,       0.0);
     ( 464175.8, 3809800.2,    1074.0,    1074.0,       0.0);         ( 464195.8,
3809800.2,    1074.4,    1074.4,       0.0);
     ( 464215.8, 3809800.2,    1074.6,    1074.6,       0.0);         ( 464235.8,
3809800.2,    1074.4,    1074.4,       0.0);
     ( 464255.8, 3809800.2,    1073.8,    1073.8,       0.0);         ( 464275.8,
3809800.2,    1073.1,    1073.1,       0.0);
     ( 464295.8, 3809800.2,    1072.6,    1072.6,       0.0);         ( 464315.8,
3809800.2,    1072.5,    1072.5,       0.0);
     ( 464335.8, 3809800.2,    1072.5,    1072.5,       0.0);         ( 464355.8,
3809800.2,    1071.6,    1071.6,       0.0);
     ( 464375.8, 3809800.2,    1071.0,    1071.0,       0.0);         ( 464395.8,
3809800.2,    1070.6,    1070.6,       0.0);
     ( 464415.8, 3809800.2,    1070.4,    1070.4,       0.0);         ( 464435.8,
3809800.2,    1070.1,    1070.1,       0.0);
     ( 464455.8, 3809800.2,    1070.0,    1070.0,       0.0);         ( 464475.8,
3809800.2,    1069.8,    1069.8,       0.0);
     ( 464495.8, 3809800.2,    1069.6,    1069.6,       0.0);         ( 463835.8,
3809820.2,    1057.4,    1070.7,       0.0);
     ( 463855.8, 3809820.2,    1058.5,    1070.1,       0.0);         ( 463875.8,
3809820.2,    1060.0,    1070.1,       0.0);
     ( 463895.8, 3809820.2,    1060.9,    1070.1,       0.0);         ( 463915.8,
3809820.2,    1061.6,    1067.2,       0.0);
     ( 463935.8, 3809820.2,    1062.7,    1062.7,       0.0);         ( 463955.8,
3809820.2,    1063.8,    1063.8,       0.0);
```

(464135.8, 3809820.2, 1072.0, 1074.8, 0.0); (464155.8,
3809820.2, 1071.6, 1071.6, 0.0);
(464175.8, 3809820.2, 1072.8, 1072.8, 0.0); (464195.8,
3809820.2, 1073.9, 1073.9, 0.0);
(464215.8, 3809820.2, 1074.2, 1074.2, 0.0); (464235.8,
3809820.2, 1074.0, 1074.0, 0.0);
(464255.8, 3809820.2, 1073.9, 1073.9, 0.0); (464275.8,
3809820.2, 1073.4, 1073.4, 0.0);
(464295.8, 3809820.2, 1072.7, 1072.7, 0.0); (464315.8,
3809820.2, 1072.4, 1072.4, 0.0);
(464335.8, 3809820.2, 1072.4, 1072.4, 0.0); (464355.8,
3809820.2, 1071.4, 1071.4, 0.0);
(464375.8, 3809820.2, 1070.7, 1070.7, 0.0); (464395.8,
3809820.2, 1070.4, 1070.4, 0.0);
(464415.8, 3809820.2, 1070.2, 1070.2, 0.0); (464435.8,
3809820.2, 1069.9, 1069.9, 0.0);
(464455.8, 3809820.2, 1069.7, 1069.7, 0.0); (464475.8,
3809820.2, 1069.4, 1069.4, 0.0);
(464495.8, 3809820.2, 1069.3, 1069.3, 0.0); (463875.8,
3809840.2, 1057.8, 1070.1, 0.0);
(463895.8, 3809840.2, 1058.9, 1070.1, 0.0); (463915.8,
3809840.2, 1059.4, 1070.1, 0.0);
(463935.8, 3809840.2, 1060.5, 1066.8, 0.0); (463955.8,
3809840.2, 1061.9, 1066.8, 0.0);
(463975.8, 3809840.2, 1062.7, 1075.4, 0.0); (463995.8,
3809840.2, 1064.1, 1075.4, 0.0);
(464015.8, 3809840.2, 1065.4, 1075.4, 0.0); (464035.8,
3809840.2, 1066.7, 1075.4, 0.0);
(464055.8, 3809840.2, 1067.8, 1073.2, 0.0); (464075.8,
3809840.2, 1068.8, 1073.2, 0.0);

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     ( 464095.8, 3809840.2,    1069.5,    1069.5,       0.0);         ( 464115.8,
3809840.2,    1070.0,    1074.8,       0.0);
     ( 464135.8, 3809840.2,    1070.4,    1070.4,       0.0);         ( 464155.8,
3809840.2,    1070.6,    1070.6,       0.0);
     ( 464175.8, 3809840.2,    1071.4,    1071.4,       0.0);         ( 464195.8,
3809840.2,    1072.3,    1074.4,       0.0);
     ( 464215.8, 3809840.2,    1073.2,    1073.2,       0.0);         ( 464235.8,
3809840.2,    1073.8,    1073.8,       0.0);
     ( 464255.8, 3809840.2,    1073.7,    1073.7,       0.0);         ( 464275.8,
3809840.2,    1073.3,    1073.3,       0.0);
     ( 464295.8, 3809840.2,    1072.6,    1072.6,       0.0);         ( 464315.8,
3809840.2,    1072.3,    1072.3,       0.0);
     ( 464335.8, 3809840.2,    1072.2,    1072.2,       0.0);         ( 464355.8,
3809840.2,    1071.2,    1071.2,       0.0);
     ( 464375.8, 3809840.2,    1070.6,    1070.6,       0.0);         ( 464395.8,
3809840.2,    1070.3,    1070.3,       0.0);
     ( 464415.8, 3809840.2,    1070.0,    1070.0,       0.0);         ( 464435.8,
3809840.2,    1069.7,    1069.7,       0.0);
     ( 464455.8, 3809840.2,    1069.4,    1069.4,       0.0);         ( 464475.8,
3809840.2,    1069.1,    1069.1,       0.0);
     ( 464495.8, 3809840.2,    1069.0,    1069.0,       0.0);         ( 463895.8,
3809860.2,    1057.0,    1070.1,       0.0);
     ( 463915.8, 3809860.2,    1057.3,    1070.1,       0.0);         ( 463935.8,
3809860.2,    1058.2,    1077.1,       0.0);
     ( 463955.8, 3809860.2,    1059.5,    1077.1,       0.0);         ( 463975.8,
3809860.2,    1061.0,    1077.1,       0.0);
     ( 463995.8, 3809860.2,    1062.1,    1077.1,       0.0);         ( 464015.8,
3809860.2,    1063.6,    1075.4,       0.0);
     ( 464035.8, 3809860.2,    1064.9,    1075.4,       0.0);         ( 464055.8,
3809860.2,    1066.0,    1073.2,       0.0);
     ( 464075.8, 3809860.2,    1066.8,    1066.8,       0.0);         ( 464095.8,
3809860.2,    1067.6,    1074.8,       0.0);
     ( 464115.8, 3809860.2,    1068.3,    1074.8,       0.0);         ( 464135.8,
3809860.2,    1068.9,    1068.9,       0.0);
     ( 464155.8, 3809860.2,    1069.5,    1069.5,       0.0);         ( 464175.8,
3809860.2,    1070.0,    1074.4,       0.0);
     ( 464195.8, 3809860.2,    1070.4,    1074.4,       0.0);         ( 464215.8,
3809860.2,    1071.8,    1073.7,       0.0);
     ( 464235.8, 3809860.2,    1073.4,    1073.4,       0.0);         ( 464255.8,
3809860.2,    1073.3,    1073.3,       0.0);
     ( 464275.8, 3809860.2,    1073.0,    1073.0,       0.0);         ( 464295.8,
3809860.2,    1072.4,    1072.4,       0.0);
     ( 464315.8, 3809860.2,    1072.1,    1072.1,       0.0);         ( 464335.8,
3809860.2,    1072.1,    1072.1,       0.0);
     ( 464355.8, 3809860.2,    1071.2,    1071.2,       0.0);         ( 464375.8,
3809860.2,    1070.5,    1070.5,       0.0);
     ( 464395.8, 3809860.2,    1070.2,    1070.2,       0.0);         ( 464415.8,
3809860.2,    1069.9,    1069.9,       0.0);
     ( 464435.8, 3809860.2,    1069.6,    1069.6,       0.0);         ( 464455.8,
3809860.2,    1069.2,    1069.2,       0.0);
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(464475.8, 3809860.2, 1068.9, 1068.9, 0.0); (464495.8, 3809860.2, 1068.6, 1068.6, 0.0);
(463935.8, 3809880.2, 1056.3, 1077.6, 0.0); (463955.8, 3809880.2, 1057.3, 1077.6, 0.0);
(463975.8, 3809880.2, 1058.6, 1077.1, 0.0); (463995.8, 3809880.2, 1060.1, 1077.1, 0.0);
(464015.8, 3809880.2, 1062.0, 1075.4, 0.0); (464035.8, 3809880.2, 1063.4, 1073.2, 0.0);
(464055.8, 3809880.2, 1064.4, 1073.2, 0.0); (464075.8, 3809880.2, 1065.3, 1065.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464095.8, 3809880.2, 1065.9, 1065.9, 0.0); (464115.8, 3809880.2, 1066.5, 1066.5, 0.0);
(464135.8, 3809880.2, 1067.3, 1067.3, 0.0); (464155.8, 3809880.2, 1068.6, 1068.6, 0.0);
(464175.8, 3809880.2, 1070.0, 1070.0, 0.0); (464195.8, 3809880.2, 1070.2, 1070.2, 0.0);
(464215.8, 3809880.2, 1070.7, 1073.7, 0.0); (464235.8, 3809880.2, 1071.7, 1071.7, 0.0);
(464255.8, 3809880.2, 1072.8, 1072.8, 0.0); (464275.8, 3809880.2, 1072.5, 1072.5, 0.0);
(464295.8, 3809880.2, 1072.1, 1072.1, 0.0); (464315.8, 3809880.2, 1071.9, 1071.9, 0.0);
(464335.8, 3809880.2, 1072.1, 1072.1, 0.0); (464355.8, 3809880.2, 1071.0, 1071.0, 0.0);
(464375.8, 3809880.2, 1070.5, 1070.5, 0.0); (464395.8, 3809880.2, 1070.0, 1070.0, 0.0);
(464415.8, 3809880.2, 1069.6, 1069.6, 0.0); (464435.8, 3809880.2, 1069.2, 1069.2, 0.0);
(464455.8, 3809880.2, 1068.8, 1068.8, 0.0); (464475.8, 3809880.2, 1068.5, 1068.5, 0.0);
(464495.8, 3809880.2, 1068.3, 1068.3, 0.0); (463975.8, 3809900.2, 1056.6, 1077.6, 0.0);
(463995.8, 3809900.2, 1057.9, 1077.1, 0.0); (464015.8, 3809900.2, 1060.0, 1076.1, 0.0);
(464035.8, 3809900.2, 1061.9, 1073.2, 0.0); (464055.8, 3809900.2, 1063.2, 1063.2, 0.0);
(464075.8, 3809900.2, 1063.8, 1063.8, 0.0); (464095.8, 3809900.2, 1064.3, 1064.3, 0.0);

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     ( 464115.8, 3809900.2,    1064.9,    1064.9,       0.0);         ( 464135.8,
3809900.2,    1065.9,    1065.9,       0.0);
     ( 464155.8, 3809900.2,    1067.6,    1070.3,       0.0);         ( 464175.8,
3809900.2,    1069.4,    1069.4,       0.0);
     ( 464195.8, 3809900.2,    1069.9,    1069.9,       0.0);         ( 464215.8,
3809900.2,    1070.1,    1070.1,       0.0);
     ( 464235.8, 3809900.2,    1070.6,    1070.6,       0.0);         ( 464255.8,
3809900.2,    1071.7,    1071.7,       0.0);
     ( 464275.8, 3809900.2,    1072.0,    1072.0,       0.0);         ( 464295.8,
3809900.2,    1071.7,    1071.7,       0.0);
     ( 464315.8, 3809900.2,    1071.5,    1071.5,       0.0);         ( 464335.8,
3809900.2,    1071.5,    1071.5,       0.0);
     ( 464355.8, 3809900.2,    1070.7,    1070.7,       0.0);         ( 464375.8,
3809900.2,    1070.3,    1070.3,       0.0);
     ( 464395.8, 3809900.2,    1070.0,    1070.0,       0.0);         ( 464415.8,
3809900.2,    1069.6,    1069.6,       0.0);
     ( 464435.8, 3809900.2,    1068.8,    1068.8,       0.0);         ( 464455.8,
3809900.2,    1068.6,    1068.6,       0.0);
     ( 464475.8, 3809900.2,    1068.2,    1068.2,       0.0);         ( 464495.8,
3809900.2,    1068.0,    1068.0,       0.0);
     ( 464015.8, 3809920.2,    1057.8,    1076.1,       0.0);         ( 464035.8,
3809920.2,    1060.3,    1062.4,       0.0);
     ( 464055.8, 3809920.2,    1062.4,    1062.4,       0.0);         ( 464075.8,
3809920.2,    1062.5,    1062.5,       0.0);
     ( 464095.8, 3809920.2,    1062.8,    1062.8,       0.0);         ( 464115.8,
3809920.2,    1063.4,    1063.4,       0.0);
     ( 464135.8, 3809920.2,    1064.6,    1070.3,       0.0);         ( 464155.8,
3809920.2,    1066.6,    1066.6,       0.0);
     ( 464175.8, 3809920.2,    1068.3,    1068.7,       0.0);         ( 464195.8,
3809920.2,    1069.5,    1069.5,       0.0);
     ( 464215.8, 3809920.2,    1069.9,    1069.9,       0.0);         ( 464235.8,
3809920.2,    1070.0,    1070.0,       0.0);
     ( 464255.8, 3809920.2,    1070.3,    1070.3,       0.0);         ( 464275.8,
3809920.2,    1071.2,    1071.2,       0.0);
     ( 464295.8, 3809920.2,    1071.3,    1071.3,       0.0);         ( 464315.8,
3809920.2,    1070.9,    1070.9,       0.0);
     ( 464335.8, 3809920.2,    1070.5,    1070.5,       0.0);         ( 464355.8,
3809920.2,    1070.2,    1070.2,       0.0);
     ( 464375.8, 3809920.2,    1070.1,    1070.1,       0.0);         ( 464395.8,
3809920.2,    1070.2,    1070.2,       0.0);
     ( 464415.8, 3809920.2,    1069.8,    1069.8,       0.0);         ( 464435.8,
3809920.2,    1068.4,    1068.4,       0.0);
     ( 464455.8, 3809920.2,    1068.3,    1068.3,       0.0);         ( 464475.8,
3809920.2,    1067.9,    1067.9,       0.0);
     ( 464495.8, 3809920.2,    1067.6,    1067.6,       0.0);         ( 464115.8,
3809940.2,    1062.4,    1062.4,       0.0);
     ( 464135.8, 3809940.2,    1063.7,    1068.7,       0.0);         ( 464155.8,
3809940.2,    1066.2,    1066.2,       0.0);
     ( 464175.8, 3809940.2,    1066.3,    1070.0,       0.0);         ( 464195.8,
3809940.2,    1066.6,    1070.0,       0.0);
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(464215.8, 3809940.2, 1068.1, 1068.1, 0.0); (464235.8,
3809940.2, 1069.9, 1069.9, 0.0);
(464255.8, 3809940.2, 1070.1, 1070.1, 0.0); (464275.8,
3809940.2, 1070.4, 1070.4, 0.0);
(464295.8, 3809940.2, 1070.5, 1070.5, 0.0); (464315.8,
3809940.2, 1070.7, 1070.7, 0.0);
(464335.8, 3809940.2, 1070.8, 1070.8, 0.0); (464355.8,
3809940.2, 1070.2, 1070.2, 0.0);
(464375.8, 3809940.2, 1070.2, 1070.2, 0.0); (464395.8,
3809940.2, 1070.0, 1070.0, 0.0);
(464415.8, 3809940.2, 1069.3, 1069.3, 0.0); (464435.8,
3809940.2, 1068.0, 1068.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464455.8, 3809940.2, 1068.0, 1068.0, 0.0); (464475.8,
3809940.2, 1067.6, 1067.6, 0.0);
(464495.8, 3809940.2, 1067.3, 1067.3, 0.0); (464115.8,
3809960.2, 1061.2, 1066.0, 0.0);
(464135.8, 3809960.2, 1062.6, 1068.7, 0.0); (464155.8,
3809960.2, 1065.2, 1065.2, 0.0);
(464175.8, 3809960.2, 1065.1, 1065.1, 0.0); (464195.8,
3809960.2, 1065.1, 1070.0, 0.0);
(464215.8, 3809960.2, 1066.4, 1069.9, 0.0); (464235.8,
3809960.2, 1068.5, 1069.9, 0.0);
(464255.8, 3809960.2, 1069.8, 1069.8, 0.0); (464275.8,
3809960.2, 1069.8, 1069.8, 0.0);
(464295.8, 3809960.2, 1069.8, 1069.8, 0.0); (464315.8,
3809960.2, 1070.2, 1070.2, 0.0);
(464335.8, 3809960.2, 1070.7, 1070.7, 0.0); (464355.8,
3809960.2, 1070.1, 1070.1, 0.0);
(464375.8, 3809960.2, 1070.1, 1070.1, 0.0); (464395.8,
3809960.2, 1069.8, 1069.8, 0.0);
(464415.8, 3809960.2, 1068.9, 1068.9, 0.0); (464435.8,
3809960.2, 1067.6, 1067.6, 0.0);
(464455.8, 3809960.2, 1067.8, 1067.8, 0.0); (464475.8,
3809960.2, 1067.3, 1067.3, 0.0);
(464495.8, 3809960.2, 1067.0, 1067.0, 0.0); (464115.8,
3809980.2, 1059.8, 1068.7, 0.0);
(464135.8, 3809980.2, 1061.4, 1066.0, 0.0); (464155.8,
3809980.2, 1063.7, 1063.7, 0.0);

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     ( 464175.8, 3809980.2,    1064.8,    1064.8,       0.0);         ( 464195.8,
3809980.2,    1064.7,    1069.9,       0.0);
     ( 464215.8, 3809980.2,    1064.7,    1070.0,       0.0);         ( 464235.8,
3809980.2,    1065.9,    1070.0,       0.0);
     ( 464255.8, 3809980.2,    1069.3,    1069.4,       0.0);         ( 464275.8,
3809980.2,    1069.7,    1069.7,       0.0);
     ( 464295.8, 3809980.2,    1069.2,    1069.2,       0.0);         ( 464315.8,
3809980.2,    1069.3,    1069.3,       0.0);
     ( 464335.8, 3809980.2,    1070.2,    1070.2,       0.0);         ( 464355.8,
3809980.2,    1069.9,    1069.9,       0.0);
     ( 464375.8, 3809980.2,    1069.9,    1069.9,       0.0);         ( 464395.8,
3809980.2,    1069.4,    1069.4,       0.0);
     ( 464415.8, 3809980.2,    1068.5,    1068.5,       0.0);         ( 464435.8,
3809980.2,    1067.4,    1067.4,       0.0);
     ( 464455.8, 3809980.2,    1067.5,    1067.5,       0.0);         ( 464475.8,
3809980.2,    1067.0,    1067.0,       0.0);
     ( 464495.8, 3809980.2,    1066.6,    1066.6,       0.0);         ( 464135.8,
3810000.2,    1060.1,    1066.0,       0.0);
     ( 464155.8, 3810000.2,    1062.0,    1062.0,       0.0);         ( 464175.8,
3810000.2,    1063.9,    1063.9,       0.0);
     ( 464195.8, 3810000.2,    1064.4,    1064.4,       0.0);         ( 464215.8,
3810000.2,    1064.5,    1069.9,       0.0);
     ( 464235.8, 3810000.2,    1064.8,    1069.9,       0.0);         ( 464255.8,
3810000.2,    1066.3,    1069.7,       0.0);
     ( 464275.8, 3810000.2,    1067.6,    1069.7,       0.0);         ( 464295.8,
3810000.2,    1067.9,    1067.9,       0.0);
     ( 464315.8, 3810000.2,    1068.2,    1068.2,       0.0);         ( 464335.8,
3810000.2,    1069.0,    1069.0,       0.0);
     ( 464355.8, 3810000.2,    1069.3,    1069.3,       0.0);         ( 464375.8,
3810000.2,    1069.3,    1069.3,       0.0);
     ( 464395.8, 3810000.2,    1068.8,    1068.8,       0.0);         ( 464415.8,
3810000.2,    1068.0,    1068.0,       0.0);
     ( 464435.8, 3810000.2,    1067.1,    1067.1,       0.0);         ( 464455.8,
3810000.2,    1067.2,    1067.2,       0.0);
     ( 464475.8, 3810000.2,    1066.8,    1066.8,       0.0);         ( 464495.8,
3810000.2,    1066.3,    1066.3,       0.0);
     ( 464155.8, 3810020.2,    1060.3,    1065.0,       0.0);         ( 464175.8,
3810020.2,    1062.7,    1063.9,       0.0);
     ( 464195.8, 3810020.2,    1063.9,    1063.9,       0.0);         ( 464215.8,
3810020.2,    1064.2,    1064.2,       0.0);
     ( 464235.8, 3810020.2,    1064.2,    1069.4,       0.0);         ( 464255.8,
3810020.2,    1064.4,    1069.7,       0.0);
     ( 464275.8, 3810020.2,    1066.0,    1067.1,       0.0);         ( 464295.8,
3810020.2,    1066.7,    1066.7,       0.0);
     ( 464315.8, 3810020.2,    1067.1,    1067.1,       0.0);         ( 464335.8,
3810020.2,    1067.8,    1067.8,       0.0);
     ( 464355.8, 3810020.2,    1068.5,    1068.5,       0.0);         ( 464375.8,
3810020.2,    1068.6,    1068.6,       0.0);
     ( 464395.8, 3810020.2,    1068.2,    1068.2,       0.0);         ( 464415.8,
3810020.2,    1067.5,    1067.5,       0.0);
```

(464435.8, 3810020.2, 1066.9, 1066.9, 0.0); (464455.8, 3810020.2, 1067.0, 1067.0, 0.0);
(464475.8, 3810020.2, 1066.5, 1066.5, 0.0); (464495.8, 3810020.2, 1066.1, 1066.1, 0.0);
(464175.8, 3810040.2, 1060.9, 1063.9, 0.0); (464195.8, 3810040.2, 1063.0, 1063.0, 0.0);
(464215.8, 3810040.2, 1064.1, 1064.1, 0.0); (464235.8, 3810040.2, 1064.2, 1064.2, 0.0);
(464255.8, 3810040.2, 1064.2, 1064.2, 0.0); (464275.8, 3810040.2, 1064.9, 1064.9, 0.0);
(464295.8, 3810040.2, 1065.5, 1065.5, 0.0); (464315.8, 3810040.2, 1066.1, 1066.1, 0.0);
(464335.8, 3810040.2, 1066.7, 1066.7, 0.0); (464355.8, 3810040.2, 1067.6, 1067.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464375.8, 3810040.2, 1067.7, 1067.7, 0.0); (464395.8, 3810040.2, 1067.5, 1067.5, 0.0);
(464415.8, 3810040.2, 1067.1, 1067.1, 0.0); (464435.8, 3810040.2, 1066.6, 1066.6, 0.0);
(464455.8, 3810040.2, 1066.7, 1066.7, 0.0); (464475.8, 3810040.2, 1066.3, 1066.3, 0.0);
(464495.8, 3810040.2, 1065.9, 1065.9, 0.0); (464195.8, 3810060.2, 1060.2, 1064.3, 0.0);
(464215.8, 3810060.2, 1061.7, 1064.3, 0.0); (464235.8, 3810060.2, 1063.4, 1063.4, 0.0);
(464255.8, 3810060.2, 1064.3, 1064.3, 0.0); (464275.8, 3810060.2, 1064.8, 1064.8, 0.0);
(464295.8, 3810060.2, 1065.0, 1065.0, 0.0); (464315.8, 3810060.2, 1065.2, 1065.2, 0.0);
(464335.8, 3810060.2, 1065.9, 1065.9, 0.0); (464355.8, 3810060.2, 1067.0, 1067.0, 0.0);
(464375.8, 3810060.2, 1066.9, 1066.9, 0.0); (464395.8, 3810060.2, 1066.8, 1066.8, 0.0);
(464415.8, 3810060.2, 1066.7, 1066.7, 0.0); (464435.8, 3810060.2, 1066.3, 1066.3, 0.0);
(464455.8, 3810060.2, 1066.4, 1066.4, 0.0); (464475.8, 3810060.2, 1066.0, 1066.0, 0.0);
(464495.8, 3810060.2, 1065.7, 1065.7, 0.0); (464215.8, 3810080.2, 1059.5, 1064.5, 0.0);

```
    ( 464235.8, 3810080.2,    1062.2,    1064.5,       0.0);         ( 464255.8,
3810080.2,    1064.0,    1064.0,       0.0);
    ( 464275.8, 3810080.2,    1064.6,    1064.6,       0.0);         ( 464295.8,
3810080.2,    1064.5,    1064.5,       0.0);
    ( 464315.8, 3810080.2,    1064.5,    1064.5,       0.0);         ( 464335.8,
3810080.2,    1065.3,    1065.3,       0.0);
    ( 464355.8, 3810080.2,    1066.5,    1066.5,       0.0);         ( 464375.8,
3810080.2,    1066.2,    1066.2,       0.0);
    ( 464395.8, 3810080.2,    1066.2,    1066.2,       0.0);         ( 464415.8,
3810080.2,    1066.4,    1066.4,       0.0);
    ( 464435.8, 3810080.2,    1066.1,    1066.1,       0.0);         ( 464455.8,
3810080.2,    1066.2,    1066.2,       0.0);
    ( 464475.8, 3810080.2,    1065.8,    1065.8,       0.0);         ( 464495.8,
3810080.2,    1065.5,    1065.5,       0.0);
    ( 464235.8, 3810100.2,    1060.4,    1064.5,       0.0);         ( 464255.8,
3810100.2,    1062.7,    1062.7,       0.0);
    ( 464275.8, 3810100.2,    1064.1,    1064.1,       0.0);         ( 464295.8,
3810100.2,    1064.1,    1064.1,       0.0);
    ( 464315.8, 3810100.2,    1063.9,    1063.9,       0.0);         ( 464335.8,
3810100.2,    1064.7,    1064.7,       0.0);
    ( 464355.8, 3810100.2,    1065.7,    1065.7,       0.0);         ( 464375.8,
3810100.2,    1065.8,    1065.8,       0.0);
    ( 464395.8, 3810100.2,    1065.9,    1065.9,       0.0);         ( 464415.8,
3810100.2,    1066.1,    1066.1,       0.0);
    ( 464435.8, 3810100.2,    1065.9,    1065.9,       0.0);         ( 464455.8,
3810100.2,    1066.0,    1066.0,       0.0);
    ( 464475.8, 3810100.2,    1065.7,    1065.7,       0.0);         ( 464495.8,
3810100.2,    1065.3,    1065.3,       0.0);
    ( 464255.8, 3810120.2,    1060.9,    1064.5,       0.0);         ( 464275.8,
3810120.2,    1062.7,    1064.5,       0.0);
    ( 464295.8, 3810120.2,    1063.1,    1063.1,       0.0);         ( 464315.8,
3810120.2,    1063.2,    1063.2,       0.0);
    ( 464335.8, 3810120.2,    1063.8,    1063.8,       0.0);         ( 464355.8,
3810120.2,    1064.4,    1064.4,       0.0);
    ( 464375.8, 3810120.2,    1064.8,    1064.8,       0.0);         ( 464395.8,
3810120.2,    1065.4,    1065.4,       0.0);
    ( 464415.8, 3810120.2,    1065.9,    1065.9,       0.0);         ( 464435.8,
3810120.2,    1066.0,    1066.0,       0.0);
    ( 464455.8, 3810120.2,    1065.9,    1065.9,       0.0);         ( 464475.8,
3810120.2,    1065.7,    1065.7,       0.0);
    ( 464495.8, 3810120.2,    1065.3,    1065.3,       0.0);         ( 464275.8,
3810140.2,    1060.9,    1062.1,       0.0);
    ( 464295.8, 3810140.2,    1061.8,    1061.8,       0.0);         ( 464315.8,
3810140.2,    1062.3,    1062.3,       0.0);
    ( 464335.8, 3810140.2,    1062.8,    1062.8,       0.0);         ( 464355.8,
3810140.2,    1063.1,    1063.1,       0.0);
    ( 464375.8, 3810140.2,    1063.7,    1063.7,       0.0);         ( 464395.8,
3810140.2,    1064.5,    1064.5,       0.0);
    ( 464415.8, 3810140.2,    1065.3,    1065.3,       0.0);         ( 464435.8,
3810140.2,    1065.8,    1065.8,       0.0);
```

(464455.8, 3810140.2, 1065.8, 1065.8, 0.0); (464475.8, 3810140.2, 1065.6, 1065.6, 0.0);
(464495.8, 3810140.2, 1065.3, 1065.3, 0.0); (462655.4, 3809187.9, 1098.0, 1098.0, 0.0);
(462637.5, 3809189.5, 1098.0, 1098.0, 0.0); (462565.0, 3809184.4, 1098.2, 1098.2, 0.0);
(462553.8, 3809185.4, 1098.1, 1098.1, 0.0); (462535.4, 3809202.9, 1097.7, 1097.7, 0.0);
(462438.0, 3808585.9, 1108.3, 1108.3, 0.0); (462452.9, 3808504.6, 1109.8, 1109.8, 0.0);
(462419.1, 3808396.2, 1111.8, 1111.8, 0.0); (463335.8, 3810235.3, 1075.3, 1075.3, 0.0);
(463259.9, 3810386.5, 1073.3, 1073.3, 0.0); (463186.8, 3810719.0, 1069.7, 1069.7, 0.0);
(463127.2, 3810926.6, 1068.8, 1068.8, 0.0); (463252.2, 3810722.9, 1068.9, 1068.9, 0.0);

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

(463058.0, 3810636.4, 1072.3, 1072.3, 0.0); (462202.8, 3809508.8, 1097.1, 1097.1, 0.0);
(462200.6, 3809321.3, 1099.7, 1099.7, 0.0); (462094.7, 3809323.5, 1101.0, 1101.0, 0.0);
(462094.7, 3809228.6, 1102.3, 1102.3, 0.0); (461893.9, 3809228.6, 1104.1, 1104.1, 0.0);
(461891.7, 3809058.7, 1106.9, 1106.9, 0.0); (462072.6, 3809047.7, 1104.4, 1104.4, 0.0);
(462079.0, 3808733.8, 1109.3, 1109.3, 0.0); (460868.3, 3808737.4, 1118.2, 1118.2, 0.0);
(460893.2, 3809514.5, 1101.9, 1101.9, 0.0); (460893.4, 3809521.5, 1101.5, 1101.5, 0.0);
(462199.8, 3809514.5, 1097.0, 1097.0, 0.0); (461180.6, 3809585.2, 1099.8, 1099.8, 0.0);
(461654.9, 3809578.0, 1089.1, 1089.1, 0.0); (461698.0, 3809800.8, 1095.8, 1095.8, 0.0);
(461701.6, 3810346.9, 1087.3, 1087.3, 0.0); (462089.6, 3810350.4, 1086.4, 1086.4, 0.0);
(462075.2, 3810573.2, 1083.0, 1083.0, 0.0); (461951.1, 3810569.2, 1074.5, 1084.1, 0.0);
(461957.7, 3810424.9, 1082.1, 1085.8, 0.0); (461758.1, 3810421.3, 1083.1, 1086.8, 0.0);

*** METEOROLOGICAL DAYS SELECTED FOR
PROCESSING ***

(1=YES; 0=NO)

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON
WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL
DATA ***

Surface file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
Met Version: 19191
Profile file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 23161 Upper air station no.: 3120
Name: DAGGETT/FAA_AIRPORT Name: UNKNOWN

Year: 2015 Year: 2015

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
15	01	01	1	01	-24.9	0.256	-9.000	-9.000	-999.	311.	72.1	0.02	4.18	1.00	4.27	251.	10.0	272.5	2.0
15	01	01	1	02	-24.3	0.250	-9.000	-9.000	-999.	300.	68.6	0.02	4.18	1.00	4.17	240.	10.0	272.5	2.0
15	01	01	1	03	-28.4	0.292	-9.000	-9.000	-999.	379.	94.0	0.02	4.18	1.00	4.85	255.	10.0	273.1	2.0
15	01	01	1	04	-26.1	0.266	-9.000	-9.000	-999.	329.	77.8	0.02	4.18	1.00	4.51	274.	10.0	270.4	2.0
15	01	01	1	05	-32.2	0.328	-9.000	-9.000	-999.	450.	118.0	0.02	4.18	1.00	5.51	275.	10.0	270.4	2.0
15	01	01	1	06	-34.9	0.355	-9.000	-9.000	-999.	507.	138.4	0.02	4.18	1.00	5.84	252.	10.0	270.4	2.0
15	01	01	1	07	-34.8	0.355	-9.000	-9.000	-999.	508.	138.9	0.02	4.18	1.00	5.85	251.	10.0	271.4	2.0
15	01	01	1	08	-19.3	0.250	-9.000	-9.000	-999.	306.	68.6	0.02	4.18	0.57	4.15	266.	10.0	270.9	2.0

```
 15 01 01   1 09   31.4  0.236  0.499  0.005  134.  276.    -35.7  0.02   4.18
0.36    3.40  255.   10.0  273.1    2.0
 15 01 01   1 10  103.0  0.183  1.101  0.005  441.  188.     -5.0  0.02   4.18
0.29    2.15  300.   10.0  277.0    2.0
 15 01 01   1 11  152.0  0.131  1.445  0.005  675.  114.     -1.3  0.04   4.18
0.26    1.08  230.   10.0  278.8    2.0
 15 01 01   1 12  175.1  0.131  2.058  0.006 1692.  114.     -1.1  0.02   4.18
0.25    1.31  109.   10.0  280.4    2.0
 15 01 01   1 13  171.2  0.143  2.108  0.011 1860.  130.     -1.4  0.01   4.18
0.26    1.55   35.   10.0  281.4    2.0
 15 01 01   1 14  140.5  0.177  1.982  0.011 1882.  179.     -3.4  0.01   4.18
0.27    2.16   55.   10.0  282.0    2.0
 15 01 01   1 15   84.4  0.150  1.677  0.011 1895.  139.     -3.4  0.02   4.18
0.30    1.77   64.   10.0  282.5    2.0
 15 01 01   1 16    8.8  0.148  0.789  0.010 1896.  136.    -31.1  0.02   4.18
0.40    2.15   70.   10.0  282.5    2.0
 15 01 01   1 17   -7.9  0.117 -9.000 -9.000 -999.   96.     17.3  0.02   4.18
0.70    2.08   75.   10.0  279.9    2.0
 15 01 01   1 18   -3.9  0.085 -9.000 -9.000 -999.   60.     13.5  0.05   4.18
1.00    1.24  196.   10.0  277.0    2.0
 15 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18
1.00    0.00    0.   10.0  274.9    2.0
 15 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18
1.00    0.00    0.   10.0  274.9    2.0
 15 01 01   1 21  -10.8  0.137 -9.000 -9.000 -999.  121.     20.5  0.02   4.18
1.00    2.36  260.   10.0  274.2    2.0
 15 01 01   1 22  -19.5  0.199 -9.000 -9.000 -999.  214.     43.7  0.02   4.18
1.00    3.36  262.   10.0  272.0    2.0
 15 01 01   1 23  -18.8  0.192 -9.000 -9.000 -999.  202.     40.5  0.04   4.18
1.00    2.86  230.   10.0  272.0    2.0
 15 01 01   1 24  -28.1  0.287 -9.000 -9.000 -999.  370.     90.9  0.02   4.18
1.00    4.86  270.   10.0  272.0    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 15 01 01 01   10.0 1  251.    4.27   272.6   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE  80
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
```

, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461190.64	3809587.44	0.36044	461210.64	3809587.44	0.36843
461230.64	3809587.44	0.37591	461250.64	3809587.44	0.38388
461270.64	3809587.44	0.39328	461290.64	3809587.44	0.40218
461310.64	3809587.44	0.41273	461330.64	3809587.44	0.42188
461350.64	3809587.44	0.42986	461370.64	3809587.44	0.43926
461390.64	3809587.44	0.44831	461410.64	3809587.44	0.45869
461430.64	3809587.44	0.46953	461450.64	3809587.44	0.48037
461470.64	3809587.44	0.49235	461490.64	3809587.44	0.51374
461510.64	3809587.44	0.53436	461530.64	3809587.44	0.54822
461550.64	3809587.44	0.55712	461570.64	3809587.44	0.56834
461590.64	3809587.44	0.58223	461610.64	3809587.44	0.59702
461630.64	3809587.44	0.61224	461650.64	3809587.44	0.62910
461190.64	3809607.44	0.36078	461210.64	3809607.44	0.36913
461230.64	3809607.44	0.37711	461250.64	3809607.44	0.38485
461270.64	3809607.44	0.39303	461290.64	3809607.44	0.40149
461310.64	3809607.44	0.41194	461330.64	3809607.44	0.42062

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         461350.64    3809607.44        0.42791                    461370.64
3809607.44        0.43694
         461390.64    3809607.44        0.44618                    461410.64
3809607.44        0.45627
         461430.64    3809607.44        0.46673                    461450.64
3809607.44        0.47721
         461470.64    3809607.44        0.48853                    461490.64
3809607.44        0.50689
         461510.64    3809607.44        0.52620                    461530.64
3809607.44        0.54699
         461550.64    3809607.44        0.55998                    461570.64
3809607.44        0.56963
         461590.64    3809607.44        0.58088                    461610.64
3809607.44        0.59414
         461630.64    3809607.44        0.60939                    461650.64
3809607.44        0.62669
         461190.64    3809627.44        0.36133                    461210.64
3809627.44        0.37006
         461230.64    3809627.44        0.37865                    461250.64
3809627.44        0.38659
         461270.64    3809627.44        0.39375                    461290.64
3809627.44        0.40210
         461310.64    3809627.44        0.41211                    461330.64
3809627.44        0.42077
         461350.64    3809627.44        0.42823                    461370.64
3809627.44        0.43739
         461390.64    3809627.44        0.44767                    461410.64
3809627.44        0.45811
         461430.64    3809627.44        0.46874                    461450.64
3809627.44        0.47957
         461470.64    3809627.44        0.49098                    461490.64
3809627.44        0.50328
         461510.64    3809627.44        0.51637                    461530.64
3809627.44        0.53730
         461550.64    3809627.44        0.56211                    461570.64
3809627.44        0.57270
         461590.64    3809627.44        0.58206                    461610.64
3809627.44        0.59317
         461630.64    3809627.44        0.60706                    461650.64
3809627.44        0.62294
         461190.64    3809647.44        0.36221                    461210.64
3809647.44        0.37090
         461230.64    3809647.44        0.37950                    461250.64
3809647.44        0.38771
         461270.64    3809647.44        0.39516                    461290.64
3809647.44        0.40387
         461310.64    3809647.44        0.41327                    461330.64
3809647.44        0.42164
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461350.64	3809647.44	0.42901	461370.64	3809647.44	0.43760
461390.64	3809647.44	0.44879	461410.64	3809647.44	0.45818
461430.64	3809647.44	0.46813	461450.64	3809647.44	0.47999
461470.64	3809647.44	0.49123	461490.64	3809647.44	0.50402
461510.64	3809647.44	0.51556	461530.64	3809647.44	0.53006
461550.64	3809647.44	0.55324	461570.64	3809647.44	0.57558
461590.64	3809647.44	0.58615	461610.64	3809647.44	0.59509
461630.64	3809647.44	0.60490	461650.64	3809647.44	0.61932
461190.64	3809667.44	0.36321	461210.64	3809667.44	0.37165
461230.64	3809667.44	0.38006	461250.64	3809667.44	0.38821
461270.64	3809667.44	0.39596	461290.64	3809667.44	0.40434
461310.64	3809667.44	0.41389	461330.64		

3809667.44 0.42250
461350.64 3809667.44 0.43003 461370.64
3809667.44 0.43840
461390.64 3809667.44 0.44905 461410.64
3809667.44 0.45873
461430.64 3809667.44 0.46894 461450.64
3809667.44 0.48011
461470.64 3809667.44 0.49057 461490.64
3809667.44 0.50396
461510.64 3809667.44 0.51620 461530.64
3809667.44 0.52849
461550.64 3809667.44 0.54474 461570.64
3809667.44 0.56998
461590.64 3809667.44 0.59016 461610.64
3809667.44 0.60148
461630.64 3809667.44 0.60806 461650.64
3809667.44 0.61849
461670.64 3809667.44 0.63248 461190.64
3809687.44 0.36406
461210.64 3809687.44 0.37230 461230.64
3809687.44 0.38048
461250.64 3809687.44 0.38859 461270.64
3809687.44 0.39649
461290.64 3809687.44 0.40443 461310.64
3809687.44 0.41417
461330.64 3809687.44 0.42322 461350.64
3809687.44 0.43101
461370.64 3809687.44 0.43947 461390.64
3809687.44 0.44917
461410.64 3809687.44 0.45964 461430.64
3809687.44 0.47026
461450.64 3809687.44 0.48046 461470.64
3809687.44 0.49018
461490.64 3809687.44 0.50350 461510.64
3809687.44 0.51671
461530.64 3809687.44 0.52915 461550.64
3809687.44 0.54087
461570.64 3809687.44 0.55515 461590.64
3809687.44 0.58026
461610.64 3809687.44 0.60439 461630.64
3809687.44 0.61383
461650.64 3809687.44 0.62114 461670.64
3809687.44 0.63210
461190.64 3809707.44 0.36461 461210.64
3809707.44 0.37276
461230.64 3809707.44 0.38091 461250.64
3809707.44 0.38917
461270.64 3809707.44 0.39749 461290.64
3809707.44 0.40575
461310.64 3809707.44 0.41505 461330.64

3809707.44   0.42391
         461350.64   3809707.44   0.43205   461370.64
3809707.44   0.44125
         461390.64   3809707.44   0.45050   461410.64
3809707.44   0.46098
         461430.64   3809707.44   0.47183   461450.64
3809707.44   0.48240

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461470.64	3809707.44	0.49336	461490.64	3809707.44	0.50397
461510.64	3809707.44	0.51600	461530.64	3809707.44	0.52933
461550.64	3809707.44	0.54304	461570.64	3809707.44	0.55671
461590.64	3809707.44	0.57315	461610.64	3809707.44	0.59443
461630.64	3809707.44	0.61797	461650.64	3809707.44	0.63045
461670.64	3809707.44	0.64016	461190.64	3809727.44	0.36505
461210.64	3809727.44	0.37309	461230.64	3809727.44	0.38129

461250.64 3809727.44 0.38938 461270.64
3809727.44 0.39728
461290.64 3809727.44 0.40579 461310.64
3809727.44 0.41531
461330.64 3809727.44 0.42425 461350.64
3809727.44 0.43268
461370.64 3809727.44 0.44186 461390.64
3809727.44 0.45110
461410.64 3809727.44 0.46155 461430.64
3809727.44 0.47241
461450.64 3809727.44 0.48343 461470.64
3809727.44 0.49496
461490.64 3809727.44 0.50491 461510.64
3809727.44 0.51600
461530.64 3809727.44 0.52875 461550.64
3809727.44 0.54285
461570.64 3809727.44 0.55679 461590.64
3809727.44 0.57068
461610.64 3809727.44 0.58685 461630.64
3809727.44 0.60720
461650.64 3809727.44 0.63101 461670.64
3809727.44 0.64768
461190.64 3809747.44 0.36542 461210.64
3809747.44 0.37339
461230.64 3809747.44 0.38151 461250.64
3809747.44 0.38932
461270.64 3809747.44 0.39641 461290.64
3809747.44 0.40524
461310.64 3809747.44 0.41519 461330.64
3809747.44 0.42449
461350.64 3809747.44 0.43297 461370.64
3809747.44 0.44189
461390.64 3809747.44 0.45154 461410.64
3809747.44 0.46183
461430.64 3809747.44 0.47279 461450.64
3809747.44 0.48388
461470.64 3809747.44 0.49553 461490.64
3809747.44 0.50584
461510.64 3809747.44 0.51638 461530.64
3809747.44 0.52787
461550.64 3809747.44 0.54133 461570.64
3809747.44 0.55573
461590.64 3809747.44 0.57046 461610.64
3809747.44 0.58445
461630.64 3809747.44 0.59824 461650.64
3809747.44 0.61349
461670.64 3809747.44 0.63100 461190.64
3809767.44 0.36562
461210.64 3809767.44 0.37327 461230.64
3809767.44 0.38138

```
         461250.64    3809767.44        0.38964                      461270.64
3809767.44        0.39764
         461290.64    3809767.44        0.40626                      461310.64
3809767.44        0.41571
         461330.64    3809767.44        0.42464                      461350.64
3809767.44        0.43325
         461370.64    3809767.44        0.44275                      461390.64
3809767.44        0.45220
         461410.64    3809767.44        0.46217                      461430.64
3809767.44        0.47274
         461450.64    3809767.44        0.48337                      461470.64
3809767.44        0.49437
         461490.64    3809767.44        0.50625                      461510.64
3809767.44        0.51771
         461530.64    3809767.44        0.52841                      461550.64
3809767.44        0.53952
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE  83
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461570.64    3809767.44        0.55418                      461590.64
3809767.44        0.56879
         461610.64    3809767.44        0.58297                      461630.64
3809767.44        0.59699
         461650.64    3809767.44        0.61170                      461670.64
```

3809767.44 0.62635
461690.64 3809767.44 0.65263 461190.64
3809787.44 0.36592
461210.64 3809787.44 0.37358 461230.64
3809787.44 0.38162
461250.64 3809787.44 0.38997 461270.64
3809787.44 0.39813
461290.64 3809787.44 0.40690 461310.64
3809787.44 0.41599
461330.64 3809787.44 0.42506 461350.64
3809787.44 0.43385
461370.64 3809787.44 0.44351 461390.64
3809787.44 0.45265
461410.64 3809787.44 0.46238 461430.64
3809787.44 0.47259
461450.64 3809787.44 0.48320 461470.64
3809787.44 0.49443
461490.64 3809787.44 0.50635 461510.64
3809787.44 0.51787
461530.64 3809787.44 0.52832 461550.64
3809787.44 0.53896
461570.64 3809787.44 0.55267 461590.64
3809787.44 0.56638
461610.64 3809787.44 0.58036 461630.64
3809787.44 0.59502
461650.64 3809787.44 0.60873 461670.64
3809787.44 0.62213
461690.64 3809787.44 0.64383 461190.64
3809807.44 0.36631
461210.64 3809807.44 0.37411 461230.64
3809807.44 0.38213
461250.64 3809807.44 0.39020 461270.64
3809807.44 0.39814
461290.64 3809807.44 0.40701 461310.64
3809807.44 0.41607
461330.64 3809807.44 0.42523 461350.64
3809807.44 0.43436
461370.64 3809807.44 0.44396 461390.64
3809807.44 0.45299
461410.64 3809807.44 0.46226 461430.64
3809807.44 0.47227
461450.64 3809807.44 0.48313 461470.64
3809807.44 0.49468
461490.64 3809807.44 0.50587 461510.64
3809807.44 0.51684
461530.64 3809807.44 0.52753 461550.64
3809807.44 0.53872
461570.64 3809807.44 0.55105 461590.64
3809807.44 0.56327
461610.64 3809807.44 0.57711 461630.64

3809807.44   0.59209
         461650.64   3809807.44   0.60448   461670.64
3809807.44   0.61773
         461690.64   3809807.44   0.63468   461190.64
3809827.44   0.36658
         461210.64   3809827.44   0.37420   461230.64
3809827.44   0.38205
         461250.64   3809827.44   0.39001   461270.64
3809827.44   0.39783
         461290.64   3809827.44   0.40671   461310.64
3809827.44   0.41580
         461330.64   3809827.44   0.42476   461350.64
3809827.44   0.43355
         461370.64   3809827.44   0.44345   461390.64
3809827.44   0.45270
         461410.64   3809827.44   0.46198   461430.64
3809827.44   0.47177
         461450.64   3809827.44   0.48223   461470.64
3809827.44   0.49359
         461490.64   3809827.44   0.50410   461510.64
3809827.44   0.51505
         461530.64   3809827.44   0.52624   461550.64
3809827.44   0.53673
         461570.64   3809827.44   0.54878   461590.64
3809827.44   0.56099

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461610.64	3809827.44	0.57402	461630.64	3809827.44	0.58764
461650.64	3809827.44	0.59967	461670.64	3809827.44	0.61219
461690.64	3809827.44	0.62617	461190.64	3809847.44	0.36665
461210.64	3809847.44	0.37420	461230.64	3809847.44	0.38198
461250.64	3809847.44	0.38995	461270.64	3809847.44	0.39781
461290.64	3809847.44	0.40640	461310.64	3809847.44	0.41535
461330.64	3809847.44	0.42427	461350.64	3809847.44	0.43305
461370.64	3809847.44	0.44261	461390.64	3809847.44	0.45194
461410.64	3809847.44	0.46121	461430.64	3809847.44	0.47088
461450.64	3809847.44	0.48099	461470.64	3809847.44	0.49192
461490.64	3809847.44	0.50193	461510.64	3809847.44	0.51243
461530.64	3809847.44	0.52348	461550.64	3809847.44	0.53391
461570.64	3809847.44	0.54542	461590.64	3809847.44	0.55704
461610.64	3809847.44	0.56932	461630.64	3809847.44	0.58218
461650.64	3809847.44	0.59380	461670.64	3809847.44	0.60592
461690.64	3809847.44	0.61974	461190.64	3809867.44	0.36652
461210.64	3809867.44	0.37400	461230.64	3809867.44	0.38169
461250.64	3809867.44	0.38961	461270.64	3809867.44	0.39778
461290.64	3809867.44	0.40613	461310.64	3809867.44	0.41458
461330.64	3809867.44	0.42331	461350.64	3809867.44	0.43233
461370.64	3809867.44	0.44135	461390.64	3809867.44	0.45063
461410.64	3809867.44	0.45983	461430.64	3809867.44	0.46930
461450.64	3809867.44	0.47902	461470.64	3809867.44	0.48930

```
         461490.64    3809867.44        0.49908                        461510.64
3809867.44        0.50906
         461530.64    3809867.44        0.51949                        461550.64
3809867.44        0.53010
         461570.64    3809867.44        0.54055                        461590.64
3809867.44        0.55129
         461610.64    3809867.44        0.56311                        461630.64
3809867.44        0.57559
         461650.64    3809867.44        0.58665                        461670.64
3809867.44        0.59868
         461690.64    3809867.44        0.61170                        461190.64
3809887.44        0.36613
         461210.64    3809887.44        0.37347                        461230.64
3809887.44        0.38102
         461250.64    3809887.44        0.38881                        461270.64
3809887.44        0.39690
         461290.64    3809887.44        0.40504                        461310.64
3809887.44        0.41325
         461330.64    3809887.44        0.42179                        461350.64
3809887.44        0.43064
         461370.64    3809887.44        0.43944                        461390.64
3809887.44        0.44862
         461410.64    3809887.44        0.45764                        461430.64
3809887.44        0.46690
         461450.64    3809887.44        0.47634                        461470.64
3809887.44        0.48603
         461490.64    3809887.44        0.49569                        461510.64
3809887.44        0.50527
         461530.64    3809887.44        0.51502                        461550.64
3809887.44        0.52492
         461570.64    3809887.44        0.53528                        461590.64
3809887.44        0.54563
         461610.64    3809887.44        0.55621                        461630.64
3809887.44        0.56713
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE  85
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
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L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809887.44	0.57775	461670.64	3809887.44	0.58937
461690.64	3809887.44	0.59841	461190.64	3809907.44	0.36559
461210.64	3809907.44	0.37276	461230.64	3809907.44	0.38014
461250.64	3809907.44	0.38781	461270.64	3809907.44	0.39577
461290.64	3809907.44	0.40363	461310.64	3809907.44	0.41151
461330.64	3809907.44	0.41984	461350.64	3809907.44	0.42849
461370.64	3809907.44	0.43683	461390.64	3809907.44	0.44569
461410.64	3809907.44	0.45454	461430.64	3809907.44	0.46347
461450.64	3809907.44	0.47251	461470.64	3809907.44	0.48157
461490.64	3809907.44	0.49083	461510.64	3809907.44	0.49999
461530.64	3809907.44	0.50933	461550.64	3809907.44	0.51868
461570.64	3809907.44	0.52839	461590.64	3809907.44	0.53815
461610.64	3809907.44	0.54797	461630.64	3809907.44	0.55790
461650.64	3809907.44	0.56788	461670.64	3809907.44	0.57737
461690.64	3809907.44	0.58263	461190.64	3809927.44	0.36491
461210.64	3809927.44	0.37186	461230.64	3809927.44	0.37913
461250.64	3809927.44	0.38669	461270.64	3809927.44	0.39438
461290.64	3809927.44	0.40189	461310.64	3809927.44	0.40938
461330.64	3809927.44	0.41741	461350.64		

```
3809927.44        0.42582
         461370.64    3809927.44        0.43378                       461390.64
3809927.44        0.44209
         461410.64    3809927.44        0.45049                       461430.64
3809927.44        0.45896
         461450.64    3809927.44        0.46751                       461470.64
3809927.44        0.47600
         461490.64    3809927.44        0.48484                       461510.64
3809927.44        0.49365
         461530.64    3809927.44        0.50244                       461550.64
3809927.44        0.51132
         461570.64    3809927.44        0.52027                       461590.64
3809927.44        0.52929
         461610.64    3809927.44        0.53838                       461630.64
3809927.44        0.54753
         461650.64    3809927.44        0.55685                       461670.64
3809927.44        0.56419
         461690.64    3809927.44        0.56549                       461190.64
3809947.44        0.36394
         461210.64    3809947.44        0.37068                       461230.64
3809947.44        0.37764
         461250.64    3809947.44        0.38483                       461270.64
3809947.44        0.39219
         461290.64    3809947.44        0.39942                       461310.64
3809947.44        0.40660
         461330.64    3809947.44        0.41420                       461350.64
3809947.44        0.42218
         461370.64    3809947.44        0.42994                       461390.64
3809947.44        0.43777
         461410.64    3809947.44        0.44575                       461430.64
3809947.44        0.45379
         461450.64    3809947.44        0.46181                       461470.64
3809947.44        0.46977
         461490.64    3809947.44        0.47806                       461510.64
3809947.44        0.48628
         461530.64    3809947.44        0.49448                       461550.64
3809947.44        0.50276
         461570.64    3809947.44        0.51111                       461590.64
3809947.44        0.51951
         461610.64    3809947.44        0.52791                       461630.64
3809947.44        0.53629
         461650.64    3809947.44        0.54493                       461670.64
3809947.44        0.55061
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE  86
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461690.64	3809947.44	0.54957	460890.64	3809967.44	0.27448
460910.64	3809967.44	0.27943	460930.64	3809967.44	0.28470
460950.64	3809967.44	0.29013	460970.64	3809967.44	0.29566
460990.64	3809967.44	0.30135	461010.64	3809967.44	0.30732
461030.64	3809967.44	0.31327	461050.64	3809967.44	0.31932
461070.64	3809967.44	0.32542	461090.64	3809967.44	0.33143
461110.64	3809967.44	0.33752	461130.64	3809967.44	0.34371
461150.64	3809967.44	0.34995	461170.64	3809967.44	0.35620
461190.64	3809967.44	0.36260	461210.64	3809967.44	0.36907
461230.64	3809967.44	0.37570	461250.64	3809967.44	0.38249
461270.64	3809967.44	0.38943	461290.64	3809967.44	0.39636
461310.64	3809967.44	0.40324	461330.64	3809967.44	0.41041
461350.64	3809967.44	0.41791	461370.64	3809967.44	0.42537
461390.64	3809967.44	0.43272	461410.64	3809967.44	0.44029

```
         461430.64    3809967.44        0.44789                    461450.64
3809967.44        0.45537
         461470.64    3809967.44        0.46284                    461490.64
3809967.44        0.47053
         461510.64    3809967.44        0.47816                    461530.64
3809967.44        0.48576
         461550.64    3809967.44        0.49346                    461570.64
3809967.44        0.50125
         461590.64    3809967.44        0.50905                    461610.64
3809967.44        0.51678
         461630.64    3809967.44        0.52445                    461650.64
3809967.44        0.53245
         461670.64    3809967.44        0.53741                    461690.64
3809967.44        0.53528
         460890.64    3809987.44        0.27532                    460910.64
3809987.44        0.28005
         460930.64    3809987.44        0.28516                    460950.64
3809987.44        0.29049
         460970.64    3809987.44        0.29599                    460990.64
3809987.44        0.30167
         461010.64    3809987.44        0.30738                    461030.64
3809987.44        0.31319
         461050.64    3809987.44        0.31907                    461070.64
3809987.44        0.32501
         461090.64    3809987.44        0.33072                    461110.64
3809987.44        0.33664
         461130.64    3809987.44        0.34270                    461150.64
3809987.44        0.34873
         461170.64    3809987.44        0.35463                    461190.64
3809987.44        0.36075
         461210.64    3809987.44        0.36694                    461230.64
3809987.44        0.37339
         461250.64    3809987.44        0.38001                    461270.64
3809987.44        0.38654
         461290.64    3809987.44        0.39292                    461310.64
3809987.44        0.39938
         461330.64    3809987.44        0.40635                    461350.64
3809987.44        0.41360
         461370.64    3809987.44        0.42011                    461390.64
3809987.44        0.42694
         461410.64    3809987.44        0.43405                    461430.64
3809987.44        0.44119
         461450.64    3809987.44        0.44820                    461470.64
3809987.44        0.45515
         461490.64    3809987.44        0.46225                    461510.64
3809987.44        0.46937
         461530.64    3809987.44        0.47647                    461550.64
3809987.44        0.48359
         461570.64    3809987.44        0.49065                    461590.64
3809987.44        0.49771
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809987.44	0.51952	461670.64	3809987.44	0.52517
461690.64	3809987.44	0.52363	460890.64	3810007.44	0.27604
460910.64	3810007.44	0.28076	460930.64	3810007.44	0.28576
460950.64	3810007.44	0.29087	460970.64	3810007.44	0.29625
460990.64	3810007.44	0.30177	461010.64	3810007.44	0.30732
461030.64	3810007.44	0.31288	461050.64	3810007.44	0.31857
461070.64	3810007.44	0.32423	461090.64	3810007.44	0.32969
461110.64	3810007.44	0.33541	461130.64	3810007.44	0.34130
461150.64	3810007.44	0.34712	461170.64	3810007.44	0.35267
461190.64	3810007.44	0.35848	461210.64		

3810007.44 0.36432
461230.64 3810007.44 0.37035 461250.64
3810007.44 0.37654
461270.64 3810007.44 0.38274 461290.64
3810007.44 0.38884
461310.64 3810007.44 0.39487 461330.64
3810007.44 0.40127
461350.64 3810007.44 0.40799 461370.64
3810007.44 0.41416
461390.64 3810007.44 0.42060 461410.64
3810007.44 0.42723
461430.64 3810007.44 0.43388 461450.64
3810007.44 0.44042
461470.64 3810007.44 0.44687 461490.64
3810007.44 0.45345
461510.64 3810007.44 0.46008 461530.64
3810007.44 0.46671
461550.64 3810007.44 0.47323 461570.64
3810007.44 0.47979
461590.64 3810007.44 0.48635 461610.64
3810007.44 0.49284
461630.64 3810007.44 0.49927 461650.64
3810007.44 0.50620
461670.64 3810007.44 0.51202 461690.64
3810007.44 0.51190
460890.64 3810027.44 0.27661 460910.64
3810027.44 0.28131
460930.64 3810027.44 0.28619 460950.64
3810027.44 0.29119
460970.64 3810027.44 0.29627 460990.64
3810027.44 0.30160
461010.64 3810027.44 0.30691 461030.64
3810027.44 0.31235
461050.64 3810027.44 0.31777 461070.64
3810027.44 0.32308
461090.64 3810027.44 0.32832 461110.64
3810027.44 0.33381
461130.64 3810027.44 0.33948 461150.64
3810027.44 0.34505
461170.64 3810027.44 0.35028 461190.64
3810027.44 0.35577
461210.64 3810027.44 0.36121 461230.64
3810027.44 0.36670
461250.64 3810027.44 0.37234 461270.64
3810027.44 0.37823
461290.64 3810027.44 0.38415 461310.64
3810027.44 0.38973
461330.64 3810027.44 0.39547 461350.64
3810027.44 0.40155
461370.64 3810027.44 0.40755 461390.64

3810027.44   0.41368
         461410.64   3810027.44   0.41983   461430.64
3810027.44   0.42599
         461450.64   3810027.44   0.43209   461470.64
3810027.44   0.43807
         461490.64   3810027.44   0.44417   461510.64
3810027.44   0.45034
         461530.64   3810027.44   0.45648   461550.64
3810027.44   0.46242
         461570.64   3810027.44   0.46853   461590.64
3810027.44   0.47465

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461610.64   3810027.44   0.48053   461630.64
3810027.44   0.48615
         461650.64   3810027.44   0.49263   461670.64
3810027.44   0.49840
         461690.64   3810027.44   0.49918   460890.64
3810047.44   0.27686
         460910.64   3810047.44   0.28145   460930.64
3810047.44   0.28627
         460950.64   3810047.44   0.29114   460970.64
3810047.44   0.29607

460990.64 3810047.44 0.30117 461010.64 3810047.44 0.30623
461030.64 3810047.44 0.31138 461050.64 3810047.44 0.31648
461070.64 3810047.44 0.32159 461090.64 3810047.44 0.32655
461110.64 3810047.44 0.33192 461130.64 3810047.44 0.33719
461150.64 3810047.44 0.34235 461170.64 3810047.44 0.34743
461190.64 3810047.44 0.35259 461210.64 3810047.44 0.35768
461230.64 3810047.44 0.36276 461250.64 3810047.44 0.36789
461270.64 3810047.44 0.37323 461290.64 3810047.44 0.37878
461310.64 3810047.44 0.38396 461330.64 3810047.44 0.38929
461350.64 3810047.44 0.39494 461370.64 3810047.44 0.40022
461390.64 3810047.44 0.40610 461410.64 3810047.44 0.41189
461430.64 3810047.44 0.41762 461450.64 3810047.44 0.42333
461470.64 3810047.44 0.42881 461490.64 3810047.44 0.43450
461510.64 3810047.44 0.44019 461530.64 3810047.44 0.44580
461550.64 3810047.44 0.45126 461570.64 3810047.44 0.45666
461590.64 3810047.44 0.46218 461610.64 3810047.44 0.46767
461630.64 3810047.44 0.47309 461650.64 3810047.44 0.47897
461670.64 3810047.44 0.48433 461690.64 3810047.44 0.48485
460890.64 3810067.44 0.27679 460910.64 3810067.44 0.28132
460930.64 3810067.44 0.28597 460950.64 3810067.44 0.29065
460970.64 3810067.44 0.29545 460990.64 3810067.44 0.30025
461010.64 3810067.44 0.30507 461030.64 3810067.44 0.30993
461050.64 3810067.44 0.31481 461070.64 3810067.44 0.31968
461090.64 3810067.44 0.32439 461110.64 3810067.44 0.32949
461130.64 3810067.44 0.33443 461150.64 3810067.44 0.33928

```
         461170.64    3810067.44        0.34412                      461190.64
3810067.44        0.34891
         461210.64    3810067.44        0.35361                      461230.64
3810067.44        0.35826
         461250.64    3810067.44        0.36304                      461270.64
3810067.44        0.36822
         461290.64    3810067.44        0.37316                      461310.64
3810067.44        0.37789
         461330.64    3810067.44        0.38295                      461350.64
3810067.44        0.38831
         461370.64    3810067.44        0.39287                      461390.64
3810067.44        0.39823
         461410.64    3810067.44        0.40358                      461430.64
3810067.44        0.40887
         461450.64    3810067.44        0.41409                      461470.64
3810067.44        0.41917
         461490.64    3810067.44        0.42430                      461510.64
3810067.44        0.42946
         461530.64    3810067.44        0.43464                      461550.64
3810067.44        0.43985
```



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                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461570.64    3810067.44        0.44466                      461590.64
```

3810067.44 0.44966
461610.64 3810067.44 0.45465 461630.64
3810067.44 0.45962
461650.64 3810067.44 0.46516 461670.64
3810067.44 0.47028
461690.64 3810067.44 0.47074 460890.64
3810087.44 0.27634
460910.64 3810087.44 0.28076 460930.64
3810087.44 0.28522
460950.64 3810087.44 0.28972 460970.64
3810087.44 0.29424
460990.64 3810087.44 0.29882 461010.64
3810087.44 0.30345
461030.64 3810087.44 0.30809 461050.64
3810087.44 0.31273
461070.64 3810087.44 0.31734 461090.64
3810087.44 0.32180
461110.64 3810087.44 0.32654 461130.64
3810087.44 0.33120
461150.64 3810087.44 0.33580 461170.64
3810087.44 0.34036
461190.64 3810087.44 0.34477 461210.64
3810087.44 0.34905
461230.64 3810087.44 0.35329 461250.64
3810087.44 0.35778
461270.64 3810087.44 0.36292 461290.64
3810087.44 0.36718
461310.64 3810087.44 0.37150 461330.64
3810087.44 0.37626
461350.64 3810087.44 0.38133 461370.64
3810087.44 0.38533
461390.64 3810087.44 0.39006 461410.64
3810087.44 0.39496
461430.64 3810087.44 0.39980 461450.64
3810087.44 0.40450
461470.64 3810087.44 0.40923 461490.64
3810087.44 0.41382
461510.64 3810087.44 0.41846 461530.64
3810087.44 0.42328
461550.64 3810087.44 0.42832 461570.64
3810087.44 0.43268
461590.64 3810087.44 0.43724 461610.64
3810087.44 0.44176
461630.64 3810087.44 0.44623 461650.64
3810087.44 0.45146
461670.64 3810087.44 0.45645 461690.64
3810087.44 0.45716
460890.64 3810107.44 0.27546 460910.64
3810107.44 0.27973
460930.64 3810107.44 0.28404 460950.64

3810107.44   0.28837
         460970.64   3810107.44   0.29270   460990.64
3810107.44   0.29705
         461010.64   3810107.44   0.30145   461030.64
3810107.44   0.30585
         461050.64   3810107.44   0.31024   461070.64
3810107.44   0.31457
         461090.64   3810107.44   0.31877   461110.64
3810107.44   0.32322
         461130.64   3810107.44   0.32758   461150.64
3810107.44   0.33186
         461170.64   3810107.44   0.33607   461190.64
3810107.44   0.34018
         461210.64   3810107.44   0.34418   461230.64
3810107.44   0.34804
         461250.64   3810107.44   0.35197   461270.64
3810107.44   0.35641
         461290.64   3810107.44   0.36046   461310.64
3810107.44   0.36464
         461330.64   3810107.44   0.36881   461350.64
3810107.44   0.37290
         461370.64   3810107.44   0.37712   461390.64
3810107.44   0.38162
         461410.64   3810107.44   0.38616   461430.64
3810107.44   0.39055
         461450.64   3810107.44   0.39470   461470.64
3810107.44   0.39916
         461490.64   3810107.44   0.40363   461510.64
3810107.44   0.40812

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461530.64	3810107.44	0.41254	461550.64	3810107.44	0.41677
461570.64	3810107.44	0.42099	461590.64	3810107.44	0.42532
461610.64	3810107.44	0.42965	461630.64	3810107.44	0.43394
461650.64	3810107.44	0.43845	461670.64	3810107.44	0.44314
461690.64	3810107.44	0.44470	460890.64	3810127.44	0.27428
460910.64	3810127.44	0.27839	460930.64	3810127.44	0.28254
460950.64	3810127.44	0.28667	460970.64	3810127.44	0.29080
460990.64	3810127.44	0.29492	461010.64	3810127.44	0.29906
461030.64	3810127.44	0.30321	461050.64	3810127.44	0.30732
461070.64	3810127.44	0.31138	461090.64	3810127.44	0.31529
461110.64	3810127.44	0.31943	461130.64	3810127.44	0.32347
461150.64	3810127.44	0.32742	461170.64	3810127.44	0.33133
461190.64	3810127.44	0.33513	461210.64	3810127.44	0.33889
461230.64	3810127.44	0.34236	461250.64	3810127.44	0.34576
461270.64	3810127.44	0.34980	461290.64	3810127.44	0.35341
461310.64	3810127.44	0.35715	461330.64	3810127.44	0.36088
461350.64	3810127.44	0.36454	461370.64	3810127.44	0.36857
461390.64	3810127.44	0.37284	461410.64	3810127.44	0.37705
461430.64	3810127.44	0.38106	461450.64	3810127.44	0.38484
461470.64	3810127.44	0.38896	461490.64	3810127.44	0.39308
461510.64	3810127.44	0.39716	461530.64	3810127.44	0.40114

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         461550.64    3810127.44        0.40498                       461570.64
3810127.44        0.40906
         461590.64    3810127.44        0.41315                       461610.64
3810127.44        0.41721
         461630.64    3810127.44        0.42123                       461650.64
3810127.44        0.42538
         461670.64    3810127.44        0.43007                       461690.64
3810127.44        0.43214
         460890.64    3810147.44        0.27278                       460910.64
3810147.44        0.27675
         460930.64    3810147.44        0.28070                       460950.64
3810147.44        0.28462
         460970.64    3810147.44        0.28852                       460990.64
3810147.44        0.29243
         461010.64    3810147.44        0.29624                       461030.64
3810147.44        0.30013
         461050.64    3810147.44        0.30399                       461070.64
3810147.44        0.30777
         461090.64    3810147.44        0.31140                       461110.64
3810147.44        0.31520
         461130.64    3810147.44        0.31889                       461150.64
3810147.44        0.32252
         461170.64    3810147.44        0.32618                       461190.64
3810147.44        0.32967
         461210.64    3810147.44        0.33321                       461230.64
3810147.44        0.33630
         461250.64    3810147.44        0.33922                       461270.64
3810147.44        0.34310
         461290.64    3810147.44        0.34613                       461310.64
3810147.44        0.34919
         461330.64    3810147.44        0.35257                       461350.64
3810147.44        0.35625
         461370.64    3810147.44        0.35974                       461390.64
3810147.44        0.36383
         461410.64    3810147.44        0.36773                       461430.64
3810147.44        0.37141
         461450.64    3810147.44        0.37496                       461470.64
3810147.44        0.37870
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE  91
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
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                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461490.64    3810147.44        0.38235                       461510.64
3810147.44        0.38588
         461530.64    3810147.44        0.38941                       461550.64
3810147.44        0.39319
         461570.64    3810147.44        0.39713                       461590.64
3810147.44        0.40101
         461610.64    3810147.44        0.40481                       461630.64
3810147.44        0.40855
         461650.64    3810147.44        0.41266                       461670.64
3810147.44        0.41748
         461690.64    3810147.44        0.41988                       460890.64
3810167.44        0.27094
         460910.64    3810167.44        0.27471                       460930.64
3810167.44        0.27848
         460950.64    3810167.44        0.28220                       460970.64
3810167.44        0.28587
         460990.64    3810167.44        0.28951                       461010.64
3810167.44        0.29306
         461030.64    3810167.44        0.29667                       461050.64
3810167.44        0.30028
         461070.64    3810167.44        0.30379                       461090.64
3810167.44        0.30705
         461110.64    3810167.44        0.31056                       461130.64
3810167.44        0.31396
         461150.64    3810167.44        0.31729                       461170.64
3810167.44        0.32064
         461190.64    3810167.44        0.32382                       461210.64
3810167.44        0.32702
         461230.64    3810167.44        0.32991                       461250.64
3810167.44        0.33260
         461270.64    3810167.44        0.33579                       461290.64
3810167.44        0.33866
         461310.64    3810167.44        0.34150                       461330.64
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3810167.44        0.34464
         461350.64    3810167.44        0.34807                     461370.64
3810167.44        0.35095
         461390.64    3810167.44        0.35458                     461410.64
3810167.44        0.35820
         461430.64    3810167.44        0.36166                     461450.64
3810167.44        0.36498
         461470.64    3810167.44        0.36845                     461490.64
3810167.44        0.37177
         461510.64    3810167.44        0.37516                     461530.64
3810167.44        0.37876
         461550.64    3810167.44        0.38259                     461570.64
3810167.44        0.38617
         461590.64    3810167.44        0.38964                     461610.64
3810167.44        0.39335
         461630.64    3810167.44        0.39749                     461650.64
3810167.44        0.40168
         461670.64    3810167.44        0.40590                     461690.64
3810167.44        0.40735
         460890.64    3810187.44        0.26878                     460910.64
3810187.44        0.27234
         460930.64    3810187.44        0.27591                     460950.64
3810187.44        0.27942
         460970.64    3810187.44        0.28285                     460990.64
3810187.44        0.28623
         461010.64    3810187.44        0.28949                     461030.64
3810187.44        0.29282
         461050.64    3810187.44        0.29617                     461070.64
3810187.44        0.29942
         461090.64    3810187.44        0.30233                     461110.64
3810187.44        0.30556
         461130.64    3810187.44        0.30869                     461150.64
3810187.44        0.31173
         461170.64    3810187.44        0.31477                     461190.64
3810187.44        0.31761
         461210.64    3810187.44        0.32046                     461230.64
3810187.44        0.32317
         461250.64    3810187.44        0.32576                     461270.64
3810187.44        0.32834
         461290.64    3810187.44        0.33090                     461310.64
3810187.44        0.33358
         461330.64    3810187.44        0.33649                     461350.64
3810187.44        0.33957
         461370.64    3810187.44        0.34210                     461390.64
3810187.44        0.34543
         461410.64    3810187.44        0.34872                     461430.64
3810187.44        0.35192
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461450.64	3810187.44	0.35506	461470.64	3810187.44	0.35836
461490.64	3810187.44	0.36147	461510.64	3810187.44	0.36469
461530.64	3810187.44	0.36822	461550.64	3810187.44	0.37199
461570.64	3810187.44	0.37525	461590.64	3810187.44	0.37855
461610.64	3810187.44	0.38224	461630.64	3810187.44	0.38643
461650.64	3810187.44	0.39066	461670.64	3810187.44	0.39491
461690.64	3810187.44	0.39620	460890.64	3810207.44	0.26629
460910.64	3810207.44	0.26967	460930.64	3810207.44	0.27301
460950.64	3810207.44	0.27628	460970.64	3810207.44	0.27948
460990.64	3810207.44	0.28259	461010.64	3810207.44	0.28554
461030.64	3810207.44	0.28860	461050.64	3810207.44	0.29167
461070.64	3810207.44	0.29464	461090.64	3810207.44	0.29727

461110.64 3810207.44 0.30023 461130.64 3810207.44 0.30310
461150.64 3810207.44 0.30588 461170.64 3810207.44 0.30862
461190.64 3810207.44 0.31106 461210.64 3810207.44 0.31356
461230.64 3810207.44 0.31617 461250.64 3810207.44 0.31871
461270.64 3810207.44 0.32082 461290.64 3810207.44 0.32290
461310.64 3810207.44 0.32546 461330.64 3810207.44 0.32820
461350.64 3810207.44 0.33084 461370.64 3810207.44 0.33328
461390.64 3810207.44 0.33641 461410.64 3810207.44 0.33940
461430.64 3810207.44 0.34228 461450.64 3810207.44 0.34532
461470.64 3810207.44 0.34851 461490.64 3810207.44 0.35153
461510.64 3810207.44 0.35461 461530.64 3810207.44 0.35791
461550.64 3810207.44 0.36150 461570.64 3810207.44 0.36450
461590.64 3810207.44 0.36785 461610.64 3810207.44 0.37156
461630.64 3810207.44 0.37553 461650.64 3810207.44 0.37982
461670.64 3810207.44 0.38454 461690.64 3810207.44 0.38627
460890.64 3810227.44 0.26346 460910.64 3810227.44 0.26663
460930.64 3810227.44 0.26974 460950.64 3810227.44 0.27279
460970.64 3810227.44 0.27575 460990.64 3810227.44 0.27853
461010.64 3810227.44 0.28126 461030.64 3810227.44 0.28409
461050.64 3810227.44 0.28690 461070.64 3810227.44 0.28958
461090.64 3810227.44 0.29191 461110.64 3810227.44 0.29471
461130.64 3810227.44 0.29733 461150.64 3810227.44 0.29986
461170.64 3810227.44 0.30244 461190.64 3810227.44 0.30444
461210.64 3810227.44 0.30671 461230.64 3810227.44 0.30911
461250.64 3810227.44 0.31155 461270.64 3810227.44 0.31392

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810227.44	0.33022	461430.64	3810227.44	0.33304
461450.64	3810227.44	0.33612	461470.64	3810227.44	0.33901
461490.64	3810227.44	0.34193	461510.64	3810227.44	0.34507
461530.64	3810227.44	0.34838	461550.64	3810227.44	0.35149
461570.64	3810227.44	0.35457	461590.64	3810227.44	0.35837
461610.64	3810227.44	0.36226	461630.64	3810227.44	0.36576
461650.64	3810227.44	0.37011	461670.64	3810227.44	0.37509
461690.64	3810227.44	0.37747	460890.64		

3810247.44 0.26031
460910.64 3810247.44 0.26326 460930.64
3810247.44 0.26614
460950.64 3810247.44 0.26897 460970.64
3810247.44 0.27168
460990.64 3810247.44 0.27414 461010.64
3810247.44 0.27667
461030.64 3810247.44 0.27926 461050.64
3810247.44 0.28183
461070.64 3810247.44 0.28428 461090.64
3810247.44 0.28632
461110.64 3810247.44 0.28893 461130.64
3810247.44 0.29132
461150.64 3810247.44 0.29359 461170.64
3810247.44 0.29593
461190.64 3810247.44 0.29770 461210.64
3810247.44 0.29973
461230.64 3810247.44 0.30191 461250.64
3810247.44 0.30414
461270.64 3810247.44 0.30645 461290.64
3810247.44 0.30767
461310.64 3810247.44 0.30951 461330.64
3810247.44 0.31174
461350.64 3810247.44 0.31407 461370.64
3810247.44 0.31622
461390.64 3810247.44 0.31875 461410.64
3810247.44 0.32137
461430.64 3810247.44 0.32413 461450.64
3810247.44 0.32713
461470.64 3810247.44 0.32988 461490.64
3810247.44 0.33280
461510.64 3810247.44 0.33594 461530.64
3810247.44 0.33916
461550.64 3810247.44 0.34218 461570.64
3810247.44 0.34538
461590.64 3810247.44 0.34927 461610.64
3810247.44 0.35323
461630.64 3810247.44 0.35679 461650.64
3810247.44 0.36131
461670.64 3810247.44 0.36633 461690.64
3810247.44 0.36974
460890.64 3810267.44 0.25690 460910.64
3810267.44 0.25959
460930.64 3810267.44 0.26227 460950.64
3810267.44 0.26484
460970.64 3810267.44 0.26728 460990.64
3810267.44 0.26952
461010.64 3810267.44 0.27177 461030.64
3810267.44 0.27415
461050.64 3810267.44 0.27652 461070.64

3810267.44   0.27875
         461090.64   3810267.44   0.28053   461110.64
3810267.44   0.28287
         461130.64   3810267.44   0.28506   461150.64
3810267.44   0.28708
         461170.64   3810267.44   0.28903   461190.64
3810267.44   0.29085
         461210.64   3810267.44   0.29266   461230.64
3810267.44   0.29455
         461250.64   3810267.44   0.29645   461270.64
3810267.44   0.29831
         461290.64   3810267.44   0.29969   461310.64
3810267.44   0.30174
         461330.64   3810267.44   0.30382   461350.64
3810267.44   0.30552

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461370.64	3810267.44	0.30791	461390.64	3810267.44	0.31034
461410.64	3810267.44	0.31292	461430.64	3810267.44	0.31562
461450.64	3810267.44	0.31839	461470.64	3810267.44	0.32119

461490.64 3810267.44 0.32420 461510.64
3810267.44 0.32724
461530.64 3810267.44 0.33027 461550.64
3810267.44 0.33357
461570.64 3810267.44 0.33691 461590.64
3810267.44 0.34055
461610.64 3810267.44 0.34442 461630.64
3810267.44 0.34857
461650.64 3810267.44 0.35340 461670.64
3810267.44 0.35820
461690.64 3810267.44 0.36298 460890.64
3810287.44 0.25318
460910.64 3810287.44 0.25561 460930.64
3810287.44 0.25807
460950.64 3810287.44 0.26043 460970.64
3810287.44 0.26262
460990.64 3810287.44 0.26465 461010.64
3810287.44 0.26672
461030.64 3810287.44 0.26884 461050.64
3810287.44 0.27093
461070.64 3810287.44 0.27289 461090.64
3810287.44 0.27451
461110.64 3810287.44 0.27664 461130.64
3810287.44 0.27866
461150.64 3810287.44 0.28054 461170.64
3810287.44 0.28236
461190.64 3810287.44 0.28408 461210.64
3810287.44 0.28571
461230.64 3810287.44 0.28737 461250.64
3810287.44 0.28907
461270.64 3810287.44 0.29069 461290.64
3810287.44 0.29222
461310.64 3810287.44 0.29391 461330.64
3810287.44 0.29580
461350.64 3810287.44 0.29779 461370.64
3810287.44 0.29974
461390.64 3810287.44 0.30222 461410.64
3810287.44 0.30476
461430.64 3810287.44 0.30738 461450.64
3810287.44 0.31024
461470.64 3810287.44 0.31280 461490.64
3810287.44 0.31557
461510.64 3810287.44 0.31872 461530.64
3810287.44 0.32220
461550.64 3810287.44 0.32548 461570.64
3810287.44 0.32883
461590.64 3810287.44 0.33256 461610.64
3810287.44 0.33656
461630.64 3810287.44 0.34072 461650.64
3810287.44 0.34576

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         461670.64    3810287.44        0.35054                      461690.64
3810287.44        0.35561
         460890.64    3810307.44        0.24921                      460910.64
3810307.44        0.25139
         460930.64    3810307.44        0.25365                      460950.64
3810307.44        0.25578
         460970.64    3810307.44        0.25774                      460990.64
3810307.44        0.25958
         461010.64    3810307.44        0.26148                      461030.64
3810307.44        0.26335
         461050.64    3810307.44        0.26517                      461070.64
3810307.44        0.26690
         461090.64    3810307.44        0.26837                      461110.64
3810307.44        0.27032
         461130.64    3810307.44        0.27218                      461150.64
3810307.44        0.27392
         461170.64    3810307.44        0.27566                      461190.64
3810307.44        0.27726
         461210.64    3810307.44        0.27872                      461230.64
3810307.44        0.28025
         461250.64    3810307.44        0.28187                      461270.64
3810307.44        0.28333
         461290.64    3810307.44        0.28492                      461310.64
3810307.44        0.28648
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE  95
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
```

Y-COORD (M)   CONC
- -
461330.64   3810307.44   0.28832   461350.64
3810307.44   0.29050
461370.64   3810307.44   0.29211   461390.64
3810307.44   0.29452
461410.64   3810307.44   0.29702   461430.64
3810307.44   0.29958
461450.64   3810307.44   0.30244   461470.64
3810307.44   0.30504
461490.64   3810307.44   0.30783   461510.64
3810307.44   0.31107
461530.64   3810307.44   0.31466   461550.64
3810307.44   0.31804
461570.64   3810307.44   0.32140   461590.64
3810307.44   0.32523
461610.64   3810307.44   0.32934   461630.64
3810307.44   0.33350
461650.64   3810307.44   0.33862   461670.64
3810307.44   0.34346
461690.64   3810307.44   0.34834   460890.64
3810327.44   0.24507
460910.64   3810327.44   0.24710   460930.64
3810327.44   0.24910
460950.64   3810327.44   0.25094   460970.64
3810327.44   0.25264
460990.64   3810327.44   0.25433   461010.64
3810327.44   0.25604
461030.64   3810327.44   0.25771   461050.64
3810327.44   0.25933
461070.64   3810327.44   0.26087   461090.64
3810327.44   0.26219
461110.64   3810327.44   0.26402   461130.64
3810327.44   0.26570
461150.64   3810327.44   0.26727   461170.64
3810327.44   0.26885
461190.64   3810327.44   0.27033   461210.64
3810327.44   0.27166
461230.64   3810327.44   0.27315   461250.64
3810327.44   0.27483
461270.64   3810327.44   0.27629   461290.64
3810327.44   0.27774
461310.64   3810327.44   0.27968   461330.64
3810327.44   0.28175
461350.64   3810327.44   0.28361   461370.64
3810327.44   0.28523
461390.64   3810327.44   0.28734   461410.64
3810327.44   0.28971
461430.64   3810327.44   0.29225   461450.64

3810327.44   0.29495
         461470.64   3810327.44   0.29801   461490.64
3810327.44   0.30126
         461510.64   3810327.44   0.30446   461530.64
3810327.44   0.30762
         461550.64   3810327.44   0.31121   461570.64
3810327.44   0.31468
         461590.64   3810327.44   0.31855   461610.64
3810327.44   0.32266
         461630.64   3810327.44   0.32693   461650.64
3810327.44   0.33188
         461670.64   3810327.44   0.33688   461690.64
3810327.44   0.34101
         460890.64   3810347.44   0.24074   460910.64
3810347.44   0.24248
         460930.64   3810347.44   0.24418   460950.64
3810347.44   0.24581
         460970.64   3810347.44   0.24737   460990.64
3810347.44   0.24891
         461010.64   3810347.44   0.25042   461030.64
3810347.44   0.25191
         461050.64   3810347.44   0.25336   461070.64
3810347.44   0.25474
         461090.64   3810347.44   0.25601   461110.64
3810347.44   0.25763
         461130.64   3810347.44   0.25915   461150.64
3810347.44   0.26057
         461170.64   3810347.44   0.26202   461190.64
3810347.44   0.26352
         461210.64   3810347.44   0.26484   461230.64
3810347.44   0.26628
         461250.64   3810347.44   0.26788   461270.64
3810347.44   0.26933

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026

, L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461290.64	3810347.44	0.27051	461310.64	3810347.44	0.27245
461330.64	3810347.44	0.27455	461350.64	3810347.44	0.27628
461370.64	3810347.44	0.27803	461390.64	3810347.44	0.28012
461410.64	3810347.44	0.28254	461430.64	3810347.44	0.28522
461450.64	3810347.44	0.28798	461470.64	3810347.44	0.29106
461490.64	3810347.44	0.29430	461510.64	3810347.44	0.29758
461530.64	3810347.44	0.30100	461550.64	3810347.44	0.30485
461570.64	3810347.44	0.30840	461590.64	3810347.44	0.31231
461610.64	3810347.44	0.31650	461630.64	3810347.44	0.32078
461650.64	3810347.44	0.32584	461670.64	3810347.44	0.33076
461690.64	3810347.44	0.33531	461710.64	3810347.44	0.33883
461730.64	3810347.44	0.33994	461750.64	3810347.44	0.33675
460890.64	3810367.44	0.23628	460910.64	3810367.44	0.23769
460930.64	3810367.44	0.23910	460950.64	3810367.44	0.24053
460970.64	3810367.44	0.24199	460990.64	3810367.44	0.24343
461010.64	3810367.44	0.24475	461030.64	3810367.44	0.24610
461050.64	3810367.44	0.24742	461070.64	3810367.44	0.24868
461090.64	3810367.44	0.24991	461110.64	3810367.44	0.25128
461130.64	3810367.44	0.25269	461150.64	3810367.44	0.25405

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         461170.64    3810367.44        0.25536                        461190.64
3810367.44        0.25693
         461210.64    3810367.44        0.25826                        461230.64
3810367.44        0.25965
         461250.64    3810367.44        0.26115                        461270.64
3810367.44        0.26271
         461290.64    3810367.44        0.26376                        461310.64
3810367.44        0.26568
         461330.64    3810367.44        0.26779                        461350.64
3810367.44        0.26953
         461370.64    3810367.44        0.27146                        461390.64
3810367.44        0.27354
         461410.64    3810367.44        0.27598                        461430.64
3810367.44        0.27871
         461450.64    3810367.44        0.28149                        461470.64
3810367.44        0.28449
         461490.64    3810367.44        0.28773                        461510.64
3810367.44        0.29117
         461530.64    3810367.44        0.29482                        461550.64
3810367.44        0.29878
         461570.64    3810367.44        0.30246                        461590.64
3810367.44        0.30643
         461610.64    3810367.44        0.31063                        461630.64
3810367.44        0.31497
         461650.64    3810367.44        0.32000                        461670.64
3810367.44        0.32479
         461690.64    3810367.44        0.32975                        461710.64
3810367.44        0.33412
         461730.64    3810367.44        0.33579                        461750.64
3810367.44        0.33223
         461770.64    3810367.44        0.32993                        461790.64
3810367.44        0.32993
         461810.64    3810367.44        0.33240                        461830.64
3810367.44        0.33720
         461850.64    3810367.44        0.34282                        461870.64
3810367.44        0.34865
         461890.64    3810367.44        0.35535                        461910.64
3810367.44        0.36424
         461930.64    3810367.44        0.38050                        461950.64
3810367.44        0.39914
         461970.64    3810367.44        0.41274                        461990.64
3810367.44        0.42053
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE  97
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810367.44	0.42747	462030.64	3810367.44	0.43467
462050.64	3810367.44	0.44173	462070.64	3810367.44	0.44829
460890.64	3810387.44	0.23176	460910.64	3810387.44	0.23300
460930.64	3810387.44	0.23410	460950.64	3810387.44	0.23524
460970.64	3810387.44	0.23655	460990.64	3810387.44	0.23811
461010.64	3810387.44	0.23930	461030.64	3810387.44	0.24059
461050.64	3810387.44	0.24186	461070.64	3810387.44	0.24302
461090.64	3810387.44	0.24404	461110.64	3810387.44	0.24518
461130.64	3810387.44	0.24655	461150.64	3810387.44	0.24794
461170.64	3810387.44	0.24909	461190.64	3810387.44	0.25066
461210.64	3810387.44	0.25196	461230.64	3810387.44	0.25325
461250.64	3810387.44	0.25472	461270.64	3810387.44	0.25664
461290.64	3810387.44	0.25798	461310.64	3810387.44	0.25999
461330.64	3810387.44	0.26222	461350.64	3810387.44	0.26417
461370.64	3810387.44	0.26618	461390.64		

3810387.44 0.26816
461410.64 3810387.44 0.27038 461430.64
3810387.44 0.27283
461450.64 3810387.44 0.27542 461470.64
3810387.44 0.27831
461490.64 3810387.44 0.28186 461510.64
3810387.44 0.28549
461530.64 3810387.44 0.28901 461550.64
3810387.44 0.29286
461570.64 3810387.44 0.29674 461590.64
3810387.44 0.30071
461610.64 3810387.44 0.30487 461630.64
3810387.44 0.30930
461650.64 3810387.44 0.31416 461670.64
3810387.44 0.31883
461690.64 3810387.44 0.32387 461710.64
3810387.44 0.32893
461730.64 3810387.44 0.33272 461750.64
3810387.44 0.32908
461770.64 3810387.44 0.32613 461790.64
3810387.44 0.32513
461810.64 3810387.44 0.32646 461830.64
3810387.44 0.33074
461850.64 3810387.44 0.33642 461870.64
3810387.44 0.34228
461890.64 3810387.44 0.34840 461910.64
3810387.44 0.35551
461930.64 3810387.44 0.36961 461950.64
3810387.44 0.38997
461970.64 3810387.44 0.40469 461990.64
3810387.44 0.41182
462010.64 3810387.44 0.41834 462030.64
3810387.44 0.42531
462050.64 3810387.44 0.43178 462070.64
3810387.44 0.43783
460890.64 3810407.44 0.22707 460910.64
3810407.44 0.22813
460930.64 3810407.44 0.22907 460950.64
3810407.44 0.23000
460970.64 3810407.44 0.23111 460990.64
3810407.44 0.23272
461010.64 3810407.44 0.23382 461030.64
3810407.44 0.23502
461050.64 3810407.44 0.23620 461070.64
3810407.44 0.23727
461090.64 3810407.44 0.23818 461110.64
3810407.44 0.23929
461130.64 3810407.44 0.24055 461150.64
3810407.44 0.24183
461170.64 3810407.44 0.24297 461190.64

3810407.44   0.24455

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810407.44	0.24595	461230.64	3810407.44	0.24726
461250.64	3810407.44	0.24869	461270.64	3810407.44	0.25067
461290.64	3810407.44	0.25228	461310.64	3810407.44	0.25431
461330.64	3810407.44	0.25656	461350.64	3810407.44	0.25873
461370.64	3810407.44	0.26052	461390.64	3810407.44	0.26266
461410.64	3810407.44	0.26509	461430.64	3810407.44	0.26773
461450.64	3810407.44	0.27045	461470.64	3810407.44	0.27314
461490.64	3810407.44	0.27649	461510.64	3810407.44	0.28003
461530.64	3810407.44	0.28361	461550.64	3810407.44	0.28744
461570.64	3810407.44	0.29135	461590.64	3810407.44	0.29536

461610.64 3810407.44 0.29956 461630.64
3810407.44 0.30397
461650.64 3810407.44 0.30870 461670.64
3810407.44 0.31339
461690.64 3810407.44 0.31849 461710.64
3810407.44 0.32374
461730.64 3810407.44 0.32825 461750.64
3810407.44 0.32596
461770.64 3810407.44 0.32319 461790.64
3810407.44 0.32135
461810.64 3810407.44 0.32134 461830.64
3810407.44 0.32437
461850.64 3810407.44 0.33006 461870.64
3810407.44 0.33602
461890.64 3810407.44 0.34194 461910.64
3810407.44 0.34827
461930.64 3810407.44 0.36076 461950.64
3810407.44 0.37854
461970.64 3810407.44 0.39366 461990.64
3810407.44 0.40329
462010.64 3810407.44 0.40963 462030.64
3810407.44 0.41587
462050.64 3810407.44 0.42191 462070.64
3810407.44 0.42761
460890.64 3810427.44 0.22228 460910.64
3810427.44 0.22319
460930.64 3810427.44 0.22404 460950.64
3810427.44 0.22483
460970.64 3810427.44 0.22578 460990.64
3810427.44 0.22735
461010.64 3810427.44 0.22837 461030.64
3810427.44 0.22948
461050.64 3810427.44 0.23058 461070.64
3810427.44 0.23159
461090.64 3810427.44 0.23244 461110.64
3810427.44 0.23360
461130.64 3810427.44 0.23475 461150.64
3810427.44 0.23591
461170.64 3810427.44 0.23713 461190.64
3810427.44 0.23869
461210.64 3810427.44 0.24024 461230.64
3810427.44 0.24166
461250.64 3810427.44 0.24306 461270.64
3810427.44 0.24497
461290.64 3810427.44 0.24683 461310.64
3810427.44 0.24890
461330.64 3810427.44 0.25118 461350.64
3810427.44 0.25348
461370.64 3810427.44 0.25511 461390.64
3810427.44 0.25742

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810427.44	0.26012	461430.64	3810427.44	0.26300
461450.64	3810427.44	0.26585	461470.64	3810427.44	0.26844
461490.64	3810427.44	0.27149	461510.64	3810427.44	0.27488
461530.64	3810427.44	0.27849	461550.64	3810427.44	0.28236
461570.64	3810427.44	0.28624	461590.64	3810427.44	0.29030
461610.64	3810427.44	0.29451	461630.64	3810427.44	0.29886
461650.64	3810427.44	0.30353	461670.64	3810427.44	0.30824
461690.64	3810427.44	0.31331	461710.64	3810427.44	0.31860
461730.64	3810427.44	0.32347	461750.64	3810427.44	0.32266
461970.64	3810427.44	0.38322	461990.64	3810427.44	0.39513
462010.64	3810427.44	0.40117	462030.64		

3810427.44 0.40668
462050.64 3810427.44 0.41230 462070.64
3810427.44 0.41759
460890.64 3810447.44 0.21738 460910.64
3810447.44 0.21826
460930.64 3810447.44 0.21916 460950.64
3810447.44 0.22004
460970.64 3810447.44 0.22096 460990.64
3810447.44 0.22207
461010.64 3810447.44 0.22300 461030.64
3810447.44 0.22404
461050.64 3810447.44 0.22511 461070.64
3810447.44 0.22612
461090.64 3810447.44 0.22696 461110.64
3810447.44 0.22808
461130.64 3810447.44 0.22926 461150.64
3810447.44 0.23048
461170.64 3810447.44 0.23178 461190.64
3810447.44 0.23322
461210.64 3810447.44 0.23480 461230.64
3810447.44 0.23633
461250.64 3810447.44 0.23781 461270.64
3810447.44 0.23964
461290.64 3810447.44 0.24172 461310.64
3810447.44 0.24402
461330.64 3810447.44 0.24630 461350.64
3810447.44 0.24838
461370.64 3810447.44 0.25052 461390.64
3810447.44 0.25286
461410.64 3810447.44 0.25544 461430.64
3810447.44 0.25817
461450.64 3810447.44 0.26086 461470.64
3810447.44 0.26384
461490.64 3810447.44 0.26684 461510.64
3810447.44 0.27001
461530.64 3810447.44 0.27353 461550.64
3810447.44 0.27748
461570.64 3810447.44 0.28139 461590.64
3810447.44 0.28544
461610.64 3810447.44 0.28961 461630.64
3810447.44 0.29386
461650.64 3810447.44 0.29860 461670.64
3810447.44 0.30325
461690.64 3810447.44 0.30825 461710.64
3810447.44 0.31353
461730.64 3810447.44 0.31847 461750.64
3810447.44 0.31901
461970.64 3810447.44 0.37512 461990.64
3810447.44 0.38756
462010.64 3810447.44 0.39292 462030.64

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3810447.44        0.39786
         462050.64    3810447.44        0.40300                       462070.64
3810447.44        0.40777
         460890.64    3810467.44        0.21251                       460910.64
3810467.44        0.21333
         460930.64    3810467.44        0.21421                       460950.64
3810467.44        0.21512
         460970.64    3810467.44        0.21602                       460990.64
3810467.44        0.21691
         461010.64    3810467.44        0.21779                       461030.64
3810467.44        0.21879
         461050.64    3810467.44        0.21985                       461070.64
3810467.44        0.22088
         461090.64    3810467.44        0.22171                       461110.64
3810467.44        0.22286
         461130.64    3810467.44        0.22407                       461150.64
3810467.44        0.22532
         461170.64    3810467.44        0.22670                       461190.64
3810467.44        0.22809
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         461210.64    3810467.44        0.22973                       461230.64
3810467.44        0.23134
```

```
         461250.64    3810467.44        0.23291                    461270.64
3810467.44        0.23483
         461290.64    3810467.44        0.23689                    461310.64
3810467.44        0.23924
         461330.64    3810467.44        0.24158                    461350.64
3810467.44        0.24362
         461370.64    3810467.44        0.24601                    461390.64
3810467.44        0.24844
         461410.64    3810467.44        0.25098                    461430.64
3810467.44        0.25366
         461450.64    3810467.44        0.25639                    461470.64
3810467.44        0.25923
         461490.64    3810467.44        0.26215                    461510.64
3810467.44        0.26532
         461530.64    3810467.44        0.26887                    461550.64
3810467.44        0.27282
         461570.64    3810467.44        0.27684                    461590.64
3810467.44        0.28084
         461610.64    3810467.44        0.28495                    461630.64
3810467.44        0.28924
         461650.64    3810467.44        0.29395                    461670.64
3810467.44        0.29844
         461690.64    3810467.44        0.30322                    461710.64
3810467.44        0.30837
         461730.64    3810467.44        0.31337                    461750.64
3810467.44        0.31520
         461970.64    3810467.44        0.36495                    461990.64
3810467.44        0.37852
         462010.64    3810467.44        0.38509                    462030.64
3810467.44        0.38938
         462050.64    3810467.44        0.39380                    462070.64
3810467.44        0.39811
         460890.64    3810487.44        0.20770                    460910.64
3810487.44        0.20843
         460930.64    3810487.44        0.20927                    460950.64
3810487.44        0.21015
         460970.64    3810487.44        0.21105                    460990.64
3810487.44        0.21188
         461010.64    3810487.44        0.21277                    461030.64
3810487.44        0.21377
         461050.64    3810487.44        0.21483                    461070.64
3810487.44        0.21588
         461090.64    3810487.44        0.21672                    461110.64
3810487.44        0.21797
         461130.64    3810487.44        0.21920                    461150.64
3810487.44        0.22045
         461170.64    3810487.44        0.22189                    461190.64
3810487.44        0.22332
         461210.64    3810487.44        0.22500                    461230.64
3810487.44        0.22667
```

```
         461250.64    3810487.44        0.22834                      461270.64
3810487.44        0.23041
         461290.64    3810487.44        0.23234                      461310.64
3810487.44        0.23465
         461330.64    3810487.44        0.23703                      461350.64
3810487.44        0.23919
         461370.64    3810487.44        0.24168                      461390.64
3810487.44        0.24417
         461410.64    3810487.44        0.24673                      461430.64
3810487.44        0.24939
         461450.64    3810487.44        0.25224                      461470.64
3810487.44        0.25475
         461490.64    3810487.44        0.25761                      461510.64
3810487.44        0.26084
         461530.64    3810487.44        0.26446                      461550.64
3810487.44        0.26835
         461570.64    3810487.44        0.27243                      461590.64
3810487.44        0.27642
         461610.64    3810487.44        0.28046                      461630.64
3810487.44        0.28484
         461650.64    3810487.44        0.28946                      461670.64
3810487.44        0.29371
         461690.64    3810487.44        0.29827                      461710.64
3810487.44        0.30328
         461730.64    3810487.44        0.30826                      461750.64
3810487.44        0.31133
         461970.64    3810487.44        0.35480                      461990.64
3810487.44        0.36969
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 101
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810487.44	0.37717	462030.64	3810487.44	0.38103
462050.64	3810487.44	0.38492	462070.64	3810487.44	0.38871
460890.64	3810507.44	0.20303	460910.64	3810507.44	0.20370
460930.64	3810507.44	0.20447	460950.64	3810507.44	0.20532
460970.64	3810507.44	0.20621	460990.64	3810507.44	0.20710
461010.64	3810507.44	0.20800	461030.64	3810507.44	0.20895
461050.64	3810507.44	0.21000	461070.64	3810507.44	0.21113
461090.64	3810507.44	0.21218	461110.64	3810507.44	0.21344
461130.64	3810507.44	0.21467	461150.64	3810507.44	0.21593
461170.64	3810507.44	0.21743	461190.64	3810507.44	0.21891
461210.64	3810507.44	0.22057	461230.64	3810507.44	0.22234
461250.64	3810507.44	0.22418	461270.64	3810507.44	0.22610
461290.64	3810507.44	0.22817	461310.64	3810507.44	0.23050
461330.64	3810507.44	0.23288	461350.64	3810507.44	0.23512
461370.64	3810507.44	0.23752	461390.64	3810507.44	0.23995
461410.64	3810507.44	0.24259	461430.64	3810507.44	0.24540
461450.64	3810507.44	0.24822	461470.64	3810507.44	0.25072
461490.64	3810507.44	0.25346	461510.64	3810507.44	0.25669
461530.64	3810507.44	0.26043	461550.64	3810507.44	0.26397
461570.64	3810507.44	0.26797	461590.64	3810507.44	0.27191
461610.64	3810507.44	0.27596	461630.64	3810507.44	0.28040
461650.64	3810507.44	0.28485	461670.64		

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3810507.44        0.28890
         461690.64    3810507.44        0.29339                       461710.64
3810507.44        0.29834
         461730.64    3810507.44        0.30292                       461750.64
3810507.44        0.30743
         461970.64    3810507.44        0.34624                       461990.64
3810507.44        0.36257
         462010.64    3810507.44        0.36856                       462030.64
3810507.44        0.37263
         462050.64    3810507.44        0.37643                       462070.64
3810507.44        0.37984
         460890.64    3810527.44        0.19846                       460910.64
3810527.44        0.19911
         460930.64    3810527.44        0.19986                       460950.64
3810527.44        0.20068
         460970.64    3810527.44        0.20157                       460990.64
3810527.44        0.20252
         461010.64    3810527.44        0.20343                       461030.64
3810527.44        0.20440
         461050.64    3810527.44        0.20545                       461070.64
3810527.44        0.20659
         461090.64    3810527.44        0.20780                       461110.64
3810527.44        0.20911
         461130.64    3810527.44        0.21040                       461150.64
3810527.44        0.21171
         461170.64    3810527.44        0.21321                       461190.64
3810527.44        0.21479
         461210.64    3810527.44        0.21647                       461230.64
3810527.44        0.21833
         461250.64    3810527.44        0.22026                       461270.64
3810527.44        0.22201
         461290.64    3810527.44        0.22424                       461310.64
3810527.44        0.22660
         461330.64    3810527.44        0.22896                       461350.64
3810527.44        0.23126
         461370.64    3810527.44        0.23371                       461390.64
3810527.44        0.23610
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 102
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
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, L0000011   , L0000012   , L0000013   ,
                L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461410.64   3810527.44   0.23873   461430.64
3810527.44   0.24159
         461450.64   3810527.44   0.24440   461470.64
3810527.44   0.24693
         461490.64   3810527.44   0.24957   461510.64
3810527.44   0.25268
         461530.64   3810527.44   0.25634   461550.64
3810527.44   0.25981
         461570.64   3810527.44   0.26377   461590.64
3810527.44   0.26768
         461610.64   3810527.44   0.27167   461630.64
3810527.44   0.27601
         461650.64   3810527.44   0.28036   461670.64
3810527.44   0.28431
         461690.64   3810527.44   0.28875   461710.64
3810527.44   0.29375
         461730.64   3810527.44   0.29832   461750.64
3810527.44   0.30293
         461970.64   3810527.44   0.33775   461990.64
3810527.44   0.35552
         462010.64   3810527.44   0.36110   462030.64
3810527.44   0.36484
         462050.64   3810527.44   0.36816   462070.64
3810527.44   0.37114
         460890.64   3810547.44   0.19402   460910.64
3810547.44   0.19467
         460930.64   3810547.44   0.19544   460950.64
3810547.44   0.19627
         460970.64   3810547.44   0.19716   460990.64
3810547.44   0.19815
         461010.64   3810547.44   0.19909   461030.64
3810547.44   0.20011
         461050.64   3810547.44   0.20120   461070.64
3810547.44   0.20230

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         461090.64    3810547.44        0.20359                    461110.64
3810547.44        0.20497
         461130.64    3810547.44        0.20637                    461150.64
3810547.44        0.20777
         461170.64    3810547.44        0.20924                    461190.64
3810547.44        0.21094
         461210.64    3810547.44        0.21268                    461230.64
3810547.44        0.21458
         461250.64    3810547.44        0.21657                    461270.64
3810547.44        0.21817
         461290.64    3810547.44        0.22052                    461310.64
3810547.44        0.22290
         461330.64    3810547.44        0.22525                    461350.64
3810547.44        0.22760
         461370.64    3810547.44        0.23018                    461390.64
3810547.44        0.23252
         461410.64    3810547.44        0.23507                    461430.64
3810547.44        0.23790
         461450.64    3810547.44        0.24072                    461470.64
3810547.44        0.24331
         461490.64    3810547.44        0.24589                    461510.64
3810547.44        0.24882
         461530.64    3810547.44        0.25228                    461550.64
3810547.44        0.25584
         461570.64    3810547.44        0.25974                    461590.64
3810547.44        0.26360
         461610.64    3810547.44        0.26751                    461630.64
3810547.44        0.27168
         461650.64    3810547.44        0.27600                    461670.64
3810547.44        0.27989
         461690.64    3810547.44        0.28430                    461710.64
3810547.44        0.28935
         461730.64    3810547.44        0.29408                    461750.64
3810547.44        0.29820
         461970.64    3810547.44        0.32893                    461990.64
3810547.44        0.34720
         462010.64    3810547.44        0.35396                    462030.64
3810547.44        0.35729
         462050.64    3810547.44        0.36000                    462070.64
3810547.44        0.36254
         461970.64    3810567.44        0.31780                    461990.64
3810567.44        0.33204
         462010.64    3810567.44        0.34580                    462030.64
3810567.44        0.34948
         462050.64    3810567.44        0.35179                    462070.64
3810567.44        0.35407
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460876.38	3808738.41	0.17376	460896.38	3808738.41	0.17566
460916.38	3808738.41	0.17734	460936.38	3808738.41	0.17933
460956.38	3808738.41	0.18177	460976.38	3808738.41	0.18399
460996.38	3808738.41	0.18605	461016.38	3808738.41	0.18789
461036.38	3808738.41	0.18950	461056.38	3808738.41	0.19088
461076.38	3808738.41	0.19328	461096.38	3808738.41	0.19657
461116.38	3808738.41	0.20018	461136.38	3808738.41	0.20269
461156.38	3808738.41	0.20591	461176.38	3808738.41	0.20964
461196.38	3808738.41	0.21361	461216.38	3808738.41	0.21746
461236.38	3808738.41	0.22008	461256.38	3808738.41	0.22209
461276.38	3808738.41	0.22479	461296.38	3808738.41	0.22790
461316.38	3808738.41	0.23097	461336.38	3808738.41	0.23339
461356.38	3808738.41	0.23614	461376.38		

3808738.41 0.23917
461396.38 3808738.41 0.24233 461416.38
3808738.41 0.24528
461436.38 3808738.41 0.25414 461456.38
3808738.41 0.26132
461476.38 3808738.41 0.26893 461496.38
3808738.41 0.28341
461516.38 3808738.41 0.30512 461536.38
3808738.41 0.32551
461556.38 3808738.41 0.34289 461576.38
3808738.41 0.35623
461596.38 3808738.41 0.36354 461616.38
3808738.41 0.36814
461636.38 3808738.41 0.37729 461656.38
3808738.41 0.38204
461676.38 3808738.41 0.37761 461696.38
3808738.41 0.36191
461716.38 3808738.41 0.34234 461736.38
3808738.41 0.32800
461756.38 3808738.41 0.32446 461776.38
3808738.41 0.33060
461796.38 3808738.41 0.33529 461816.38
3808738.41 0.34112
461836.38 3808738.41 0.34851 461856.38
3808738.41 0.35784
461876.38 3808738.41 0.36962 461896.38
3808738.41 0.37760
461916.38 3808738.41 0.38723 461936.38
3808738.41 0.39735
461956.38 3808738.41 0.40664 461976.38
3808738.41 0.41457
461996.38 3808738.41 0.42558 462016.38
3808738.41 0.43826
462036.38 3808738.41 0.45164 462056.38
3808738.41 0.46537
462076.38 3808738.41 0.47326 460876.38
3808758.41 0.17878
460896.38 3808758.41 0.18047 460916.38
3808758.41 0.18206
460936.38 3808758.41 0.18429 460956.38
3808758.41 0.18695
460976.38 3808758.41 0.18967 460996.38
3808758.41 0.19216
461016.38 3808758.41 0.19428 461036.38
3808758.41 0.19561
461056.38 3808758.41 0.19713 461076.38
3808758.41 0.19997
461096.38 3808758.41 0.20316 461116.38
3808758.41 0.20632
461136.38 3808758.41 0.20951 461156.38

3808758.41 0.21218
 461176.38 3808758.41 0.21560 461196.38
3808758.41 0.21980
 461216.38 3808758.41 0.22431 461236.38
3808758.41 0.22763

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461256.38	3808758.41	0.22952	461276.38	3808758.41	0.23134
461296.38	3808758.41	0.23407	461316.38	3808758.41	0.23865
461336.38	3808758.41	0.24137	461356.38	3808758.41	0.24446
461376.38	3808758.41	0.24741	461396.38	3808758.41	0.25015
461416.38	3808758.41	0.25303	461436.38	3808758.41	0.26090
461456.38	3808758.41	0.27378	461476.38	3808758.41	0.28669
461496.38	3808758.41	0.29586	461516.38	3808758.41	0.31611
461536.38	3808758.41	0.33662	461556.38	3808758.41	0.35315

461576.38 3808758.41 0.36551 461596.38 3808758.41 0.37528
461616.38 3808758.41 0.37897 461636.38 3808758.41 0.38552
461656.38 3808758.41 0.39091 461676.38 3808758.41 0.39179
461696.38 3808758.41 0.37670 461716.38 3808758.41 0.34928
461736.38 3808758.41 0.33557 461756.38 3808758.41 0.33666
461776.38 3808758.41 0.34420 461796.38 3808758.41 0.34907
461816.38 3808758.41 0.35406 461836.38 3808758.41 0.36071
461856.38 3808758.41 0.37037 461876.38 3808758.41 0.38387
461896.38 3808758.41 0.39365 461916.38 3808758.41 0.40291
461936.38 3808758.41 0.41239 461956.38 3808758.41 0.42264
461976.38 3808758.41 0.43117 461996.38 3808758.41 0.44266
462016.38 3808758.41 0.45713 462036.38 3808758.41 0.47293
462056.38 3808758.41 0.48694 462076.38 3808758.41 0.49358
460876.38 3808778.41 0.18385 460896.38 3808778.41 0.18568
460916.38 3808778.41 0.18732 460936.38 3808778.41 0.18944
460956.38 3808778.41 0.19243 460976.38 3808778.41 0.19514
460996.38 3808778.41 0.19752 461016.38 3808778.41 0.19960
461036.38 3808778.41 0.20160 461056.38 3808778.41 0.20357
461076.38 3808778.41 0.20626 461096.38 3808778.41 0.20942
461116.38 3808778.41 0.21289 461136.38 3808778.41 0.21645
461156.38 3808778.41 0.21900 461176.38 3808778.41 0.22310
461196.38 3808778.41 0.22744 461216.38 3808778.41 0.23095
461236.38 3808778.41 0.23503 461256.38 3808778.41 0.23725
461276.38 3808778.41 0.23928 461296.38 3808778.41 0.24204
461316.38 3808778.41 0.24635 461336.38 3808778.41 0.24932

```
         461356.38    3808778.41        0.25273                       461376.38
3808778.41        0.25581
         461396.38    3808778.41        0.25838                       461416.38
3808778.41        0.26193
         461436.38    3808778.41        0.26791                       461456.38
3808778.41        0.28032
         461476.38    3808778.41        0.29650                       461496.38
3808778.41        0.31251
         461516.38    3808778.41        0.32545                       461536.38
3808778.41        0.34415
         461556.38    3808778.41        0.36068                       461576.38
3808778.41        0.37405
         461596.38    3808778.41        0.38692                       461616.38
3808778.41        0.39056
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 105
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461636.38    3808778.41        0.39739                       461656.38
3808778.41        0.40334
         461676.38    3808778.41        0.40535                       461696.38
3808778.41        0.39368
         461716.38    3808778.41        0.37154                       461736.38
3808778.41        0.35510
         461756.38    3808778.41        0.34858                       461776.38
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3808778.41 0.35572
461796.38 3808778.41 0.36350 461816.38
3808778.41 0.36950
461836.38 3808778.41 0.37591 461856.38
3808778.41 0.38425
461876.38 3808778.41 0.39584 461896.38
3808778.41 0.40769
461916.38 3808778.41 0.41710 461936.38
3808778.41 0.42673
461956.38 3808778.41 0.43926 461976.38
3808778.41 0.44890
461996.38 3808778.41 0.45977 462016.38
3808778.41 0.47313
462036.38 3808778.41 0.48865 462056.38
3808778.41 0.50398
462076.38 3808778.41 0.51520 460876.38
3808798.41 0.18875
460896.38 3808798.41 0.19080 460916.38
3808798.41 0.19266
460936.38 3808798.41 0.19489 460956.38
3808798.41 0.19812
460976.38 3808798.41 0.20069 460996.38
3808798.41 0.20290
461016.38 3808798.41 0.20503 461036.38
3808798.41 0.20763
461056.38 3808798.41 0.21016 461076.38
3808798.41 0.21273
461096.38 3808798.41 0.21582 461116.38
3808798.41 0.21952
461136.38 3808798.41 0.22355 461156.38
3808798.41 0.22624
461176.38 3808798.41 0.23051 461196.38
3808798.41 0.23483
461216.38 3808798.41 0.23803 461236.38
3808798.41 0.24264
461256.38 3808798.41 0.24530 461276.38
3808798.41 0.24756
461296.38 3808798.41 0.25031 461316.38
3808798.41 0.25398
461336.38 3808798.41 0.25748 461356.38
3808798.41 0.26132
461376.38 3808798.41 0.26445 461396.38
3808798.41 0.26706
461416.38 3808798.41 0.27123 461436.38
3808798.41 0.27601
461456.38 3808798.41 0.28653 461476.38
3808798.41 0.30327
461496.38 3808798.41 0.32411 461516.38
3808798.41 0.33625
461536.38 3808798.41 0.35254 461556.38

3808798.41   0.36912
         461576.38   3808798.41   0.38452   461596.38
3808798.41   0.39893
         461616.38   3808798.41   0.40296   461636.38
3808798.41   0.41013
         461656.38   3808798.41   0.41688   461676.38
3808798.41   0.41998
         461696.38   3808798.41   0.40999   461716.38
3808798.41   0.38910
         461736.38   3808798.41   0.37145   461756.38
3808798.41   0.36203
         461776.38   3808798.41   0.36903   461796.38
3808798.41   0.37855
         461816.38   3808798.41   0.38580   461836.38
3808798.41   0.39225
         461856.38   3808798.41   0.39950   461876.38
3808798.41   0.41012
         461896.38   3808798.41   0.42185   461916.38
3808798.41   0.43222
         461936.38   3808798.41   0.44339   461956.38
3808798.41   0.45760
         461976.38   3808798.41   0.46776   461996.38
3808798.41   0.47758

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC

- -
462016.38 3808798.41 0.49057 462036.38
3808798.41 0.50632
462056.38 3808798.41 0.52181 462076.38
3808798.41 0.53641
460876.38 3808818.41 0.19343 460896.38
3808818.41 0.19565
460916.38 3808818.41 0.19795 460936.38
3808818.41 0.20113
460956.38 3808818.41 0.20419 460976.38
3808818.41 0.20652
460996.38 3808818.41 0.20886 461016.38
3808818.41 0.21140
461036.38 3808818.41 0.21403 461056.38
3808818.41 0.21687
461076.38 3808818.41 0.21963 461096.38
3808818.41 0.22255
461116.38 3808818.41 0.22596 461136.38
3808818.41 0.23069
461156.38 3808818.41 0.23388 461176.38
3808818.41 0.23713
461196.38 3808818.41 0.24091 461216.38
3808818.41 0.24565
461236.38 3808818.41 0.25045 461256.38
3808818.41 0.25346
461276.38 3808818.41 0.25592 461296.38
3808818.41 0.25830
461316.38 3808818.41 0.26110 461336.38
3808818.41 0.26599
461356.38 3808818.41 0.26997 461376.38
3808818.41 0.27324
461396.38 3808818.41 0.27620 461416.38
3808818.41 0.28086
461436.38 3808818.41 0.28551 461456.38
3808818.41 0.29289
461476.38 3808818.41 0.30597 461496.38
3808818.41 0.32560
461516.38 3808818.41 0.34888 461536.38
3808818.41 0.36438
461556.38 3808818.41 0.38020 461576.38
3808818.41 0.39790
461596.38 3808818.41 0.41108 461616.38
3808818.41 0.41608
461636.38 3808818.41 0.42365 461656.38
3808818.41 0.43151
461676.38 3808818.41 0.43644 461696.38
3808818.41 0.42498
461716.38 3808818.41 0.40141 461736.38
3808818.41 0.38294

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         461756.38    3808818.41        0.37705                      461776.38
3808818.41        0.38432
         461796.38    3808818.41        0.39429                      461816.38
3808818.41        0.40280
         461836.38    3808818.41        0.40960                      461856.38
3808818.41        0.41589
         461876.38    3808818.41        0.42690                      461896.38
3808818.41        0.43639
         461916.38    3808818.41        0.44838                      461936.38
3808818.41        0.46294
         461956.38    3808818.41        0.47824                      461976.38
3808818.41        0.48788
         461996.38    3808818.41        0.49668                      462016.38
3808818.41        0.50967
         462036.38    3808818.41        0.52603                      462056.38
3808818.41        0.54039
         462076.38    3808818.41        0.55752                      460876.38
3808838.41        0.19764
         460896.38    3808838.41        0.19993                      460916.38
3808838.41        0.20235
         460936.38    3808838.41        0.20583                      460956.38
3808838.41        0.20909
         460976.38    3808838.41        0.21178                      460996.38
3808838.41        0.21443
         461016.38    3808838.41        0.21729                      461036.38
3808838.41        0.22043
         461056.38    3808838.41        0.22366                      461076.38
3808838.41        0.22677
         461096.38    3808838.41        0.22954                      461116.38
3808838.41        0.23255
         461136.38    3808838.41        0.23701                      461156.38
3808838.41        0.24110
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
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                                  PAGE 107
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461176.38	3808838.41	0.24443	461196.38	3808838.41	0.24809
461216.38	3808838.41	0.25292	461236.38	3808838.41	0.25773
461256.38	3808838.41	0.26119	461276.38	3808838.41	0.26374
461296.38	3808838.41	0.26626	461316.38	3808838.41	0.27003
461336.38	3808838.41	0.27490	461356.38	3808838.41	0.27914
461376.38	3808838.41	0.28241	461396.38	3808838.41	0.28513
461416.38	3808838.41	0.29038	461436.38	3808838.41	0.29506
461456.38	3808838.41	0.30228	461476.38	3808838.41	0.31456
461496.38	3808838.41	0.33386	461516.38	3808838.41	0.35864
461536.38	3808838.41	0.37408	461556.38	3808838.41	0.39093
461576.38	3808838.41	0.41109	461596.38	3808838.41	0.42428
461616.38	3808838.41	0.43005	461636.38	3808838.41	0.43713
461656.38	3808838.41	0.44596	461676.38	3808838.41	0.45434
461696.38	3808838.41	0.44222	461716.38	3808838.41	0.41652
461736.38	3808838.41	0.39714	461756.38	3808838.41	0.39294
461776.38	3808838.41	0.39979	461796.38	3808838.41	0.40889
461816.38	3808838.41	0.41873	461836.38	3808838.41	0.42777
461856.38	3808838.41	0.43582	461876.38	3808838.41	0.44613
461896.38	3808838.41	0.45536	461916.38	3808838.41	0.46634
461936.38	3808838.41	0.47956	461956.38		

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3808838.41        0.49460
         461976.38    3808838.41        0.50746                        461996.38
3808838.41        0.51992
         462016.38    3808838.41        0.53293                        462036.38
3808838.41        0.54706
         462056.38    3808838.41        0.56270                        462076.38
3808838.41        0.57919
         460876.38    3808858.41        0.20152                        460896.38
3808858.41        0.20392
         460916.38    3808858.41        0.20634                        460936.38
3808858.41        0.20991
         460956.38    3808858.41        0.21342                        460976.38
3808858.41        0.21670
         460996.38    3808858.41        0.21973                        461016.38
3808858.41        0.22286
         461036.38    3808858.41        0.22646                        461056.38
3808858.41        0.23017
         461076.38    3808858.41        0.23357                        461096.38
3808858.41        0.23652
         461116.38    3808858.41        0.23931                        461136.38
3808858.41        0.24305
         461156.38    3808858.41        0.24798                        461176.38
3808858.41        0.25174
         461196.38    3808858.41        0.25543                        461216.38
3808858.41        0.26017
         461236.38    3808858.41        0.26487                        461256.38
3808858.41        0.26876
         461276.38    3808858.41        0.27179                        461296.38
3808858.41        0.27472
         461316.38    3808858.41        0.27916                        461336.38
3808858.41        0.28396
         461356.38    3808858.41        0.28841                        461376.38
3808858.41        0.29172
         461396.38    3808858.41        0.29428                        461416.38
3808858.41        0.29950
         461436.38    3808858.41        0.30541                        461456.38
3808858.41        0.31265
         461476.38    3808858.41        0.32392                        461496.38
3808858.41        0.34221
         461516.38    3808858.41        0.36684                        461536.38
3808858.41        0.38352
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                  PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
```

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461556.38	3808858.41	0.40252	461576.38	3808858.41	0.42434
461596.38	3808858.41	0.43750	461616.38	3808858.41	0.44399
461636.38	3808858.41	0.45104	461656.38	3808858.41	0.46066
461676.38	3808858.41	0.47218	461696.38	3808858.41	0.45988
461716.38	3808858.41	0.43276	461736.38	3808858.41	0.41407
461756.38	3808858.41	0.40919	461776.38	3808858.41	0.41637
461796.38	3808858.41	0.42471	461816.38	3808858.41	0.43588
461836.38	3808858.41	0.44668	461856.38	3808858.41	0.45596
461876.38	3808858.41	0.46631	461896.38	3808858.41	0.47548
461916.38	3808858.41	0.48625	461936.38	3808858.41	0.49909
461956.38	3808858.41	0.51386	461976.38	3808858.41	0.52883
461996.38	3808858.41	0.54391	462016.38	3808858.41	0.55762
462036.38	3808858.41	0.57109	462056.38	3808858.41	0.58734
462076.38	3808858.41	0.60344	460876.38	3808878.41	0.20530
460896.38	3808878.41	0.20791	460916.38	3808878.41	0.21055

```
         460936.38    3808878.41        0.21430                    460956.38
3808878.41        0.21789
         460976.38    3808878.41        0.22160                    460996.38
3808878.41        0.22502
         461016.38    3808878.41        0.22825                    461036.38
3808878.41        0.23164
         461056.38    3808878.41        0.23540                    461076.38
3808878.41        0.23954
         461096.38    3808878.41        0.24329                    461116.38
3808878.41        0.24646
         461136.38    3808878.41        0.24948                    461156.38
3808878.41        0.25447
         461176.38    3808878.41        0.25848                    461196.38
3808878.41        0.26257
         461216.38    3808878.41        0.26758                    461236.38
3808878.41        0.27219
         461256.38    3808878.41        0.27669                    461276.38
3808878.41        0.28070
         461296.38    3808878.41        0.28419                    461316.38
3808878.41        0.28774
         461336.38    3808878.41        0.29279                    461356.38
3808878.41        0.29742
         461376.38    3808878.41        0.30103                    461396.38
3808878.41        0.30371
         461416.38    3808878.41        0.30738                    461436.38
3808878.41        0.31719
         461456.38    3808878.41        0.32369                    461476.38
3808878.41        0.33230
         461496.38    3808878.41        0.35122                    461516.38
3808878.41        0.37133
         461536.38    3808878.41        0.39252                    461556.38
3808878.41        0.41575
         461576.38    3808878.41        0.43835                    461596.38
3808878.41        0.45005
         461616.38    3808878.41        0.45743                    461636.38
3808878.41        0.46496
         461656.38    3808878.41        0.47549                    461676.38
3808878.41        0.48855
         461696.38    3808878.41        0.47744                    461716.38
3808878.41        0.45506
         461736.38    3808878.41        0.43539                    461756.38
3808878.41        0.42562
         461776.38    3808878.41        0.43418                    461796.38
3808878.41        0.44241
         461816.38    3808878.41        0.45477                    461836.38
3808878.41        0.46638
         461856.38    3808878.41        0.47529                    461876.38
3808878.41        0.48702
         461896.38    3808878.41        0.49606                    461916.38
3808878.41        0.50839
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808878.41	0.52286	461956.38	3808878.41	0.53737
461976.38	3808878.41	0.55248	461996.38	3808878.41	0.56812
462016.38	3808878.41	0.58350	462036.38	3808878.41	0.59883
462056.38	3808878.41	0.61507	460876.38	3808898.41	0.20873
460896.38	3808898.41	0.21170	460916.38	3808898.41	0.21467
460936.38	3808898.41	0.21870	460956.38	3808898.41	0.22288
460976.38	3808898.41	0.22632	460996.38	3808898.41	0.22976
461016.38	3808898.41	0.23343	461036.38	3808898.41	0.23705
461056.38	3808898.41	0.24085	461076.38	3808898.41	0.24497
461096.38	3808898.41	0.24904	461116.38	3808898.41	0.25271
461136.38	3808898.41	0.25577	461156.38		

3808898.41 0.26064
461176.38 3808898.41 0.26554 461196.38
3808898.41 0.27011
461216.38 3808898.41 0.27434 461236.38
3808898.41 0.27975
461256.38 3808898.41 0.28542 461276.38
3808898.41 0.28972
461296.38 3808898.41 0.29289 461316.38
3808898.41 0.29656
461336.38 3808898.41 0.30167 461356.38
3808898.41 0.30666
461376.38 3808898.41 0.31062 461396.38
3808898.41 0.31363
461416.38 3808898.41 0.31730 461436.38
3808898.41 0.32651
461456.38 3808898.41 0.33529 461476.38
3808898.41 0.34599
461496.38 3808898.41 0.36242 461516.38
3808898.41 0.38182
461536.38 3808898.41 0.40303 461556.38
3808898.41 0.42567
461576.38 3808898.41 0.44725 461596.38
3808898.41 0.46315
461616.38 3808898.41 0.47159 461636.38
3808898.41 0.47994
461656.38 3808898.41 0.49035 461676.38
3808898.41 0.50160
461696.38 3808898.41 0.49673 461716.38
3808898.41 0.47650
461736.38 3808898.41 0.45510 461756.38
3808898.41 0.44161
461776.38 3808898.41 0.45095 461796.38
3808898.41 0.46081
461816.38 3808898.41 0.47303 461836.38
3808898.41 0.48476
461856.38 3808898.41 0.49548 461876.38
3808898.41 0.50933
461896.38 3808898.41 0.51910 461916.38
3808898.41 0.53178
461936.38 3808898.41 0.54646 461956.38
3808898.41 0.56129
461976.38 3808898.41 0.57719 461996.38
3808898.41 0.59496
462016.38 3808898.41 0.61157 462036.38
3808898.41 0.62736
462056.38 3808898.41 0.64439 460876.38
3808918.41 0.21192
460896.38 3808918.41 0.21529 460916.38
3808918.41 0.21867
460936.38 3808918.41 0.22304 460956.38

3808918.41   0.22784
         460976.38   3808918.41   0.23070   460996.38
3808918.41   0.23414
         461016.38   3808918.41   0.23826   461036.38
3808918.41   0.24233
         461056.38   3808918.41   0.24616   461076.38
3808918.41   0.25000
         461096.38   3808918.41   0.25416   461116.38
3808918.41   0.25854

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
         461136.38   3808918.41   0.26178   461156.38
3808918.41   0.26644
         461176.38   3808918.41   0.27231   461196.38
3808918.41   0.27752
         461216.38   3808918.41   0.28068   461236.38
3808918.41   0.28711
         461256.38   3808918.41   0.29384   461276.38
3808918.41   0.29846
         461296.38   3808918.41   0.30139   461316.38
3808918.41   0.30529
         461336.38   3808918.41   0.31056   461356.38
3808918.41   0.31587

461376.38 3808918.41 0.32029 461396.38
3808918.41 0.32377
461416.38 3808918.41 0.32792 461436.38
3808918.41 0.33517
461456.38 3808918.41 0.34623 461476.38
3808918.41 0.35972
461496.38 3808918.41 0.37361 461516.38
3808918.41 0.39331
461536.38 3808918.41 0.41289 461556.38
3808918.41 0.43424
461576.38 3808918.41 0.45657 461596.38
3808918.41 0.47613
461616.38 3808918.41 0.48590 461636.38
3808918.41 0.49523
461656.38 3808918.41 0.50515 461676.38
3808918.41 0.51485
461696.38 3808918.41 0.51534 461716.38
3808918.41 0.49518
461736.38 3808918.41 0.47131 461756.38
3808918.41 0.45722
461776.38 3808918.41 0.46736 461796.38
3808918.41 0.47907
461816.38 3808918.41 0.49115 461836.38
3808918.41 0.50329
461856.38 3808918.41 0.51609 461876.38
3808918.41 0.53191
461896.38 3808918.41 0.54281 461916.38
3808918.41 0.55592
461936.38 3808918.41 0.57108 461956.38
3808918.41 0.58637
461976.38 3808918.41 0.60306 461996.38
3808918.41 0.62273
462016.38 3808918.41 0.64118 462036.38
3808918.41 0.65801
462056.38 3808918.41 0.67606 460876.38
3808938.41 0.21523
460896.38 3808938.41 0.21877 460916.38
3808938.41 0.22256
460936.38 3808938.41 0.22723 460956.38
3808938.41 0.23115
460976.38 3808938.41 0.23444 460996.38
3808938.41 0.23810
461016.38 3808938.41 0.24232 461036.38
3808938.41 0.24713
461056.38 3808938.41 0.25104 461076.38
3808938.41 0.25489
461096.38 3808938.41 0.25954 461116.38
3808938.41 0.26469
461136.38 3808938.41 0.26708 461156.38
3808938.41 0.27193

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         461176.38    3808938.41        0.27835                       461196.38
3808938.41        0.28421
         461216.38    3808938.41        0.28764                       461236.38
3808938.41        0.29418
         461256.38    3808938.41        0.30010                       461276.38
3808938.41        0.30563
         461296.38    3808938.41        0.31042                       461316.38
3808938.41        0.31410
         461336.38    3808938.41        0.31962                       461356.38
3808938.41        0.32545
         461376.38    3808938.41        0.33048                       461396.38
3808938.41        0.33420
         461416.38    3808938.41        0.33879                       461436.38
3808938.41        0.34487
         461456.38    3808938.41        0.35478                       461476.38
3808938.41        0.36771
         461496.38    3808938.41        0.38235                       461516.38
3808938.41        0.40160
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461536.38    3808938.41        0.42125                       461556.38
3808938.41        0.44422
         461576.38    3808938.41        0.46918                       461596.38
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3808938.41 0.48807
461616.38 3808938.41 0.49963 461636.38
3808938.41 0.51007
461656.38 3808938.41 0.52055 461676.38
3808938.41 0.53023
461696.38 3808938.41 0.53150 461716.38
3808938.41 0.50713
461736.38 3808938.41 0.48254 461756.38
3808938.41 0.47194
461776.38 3808938.41 0.48361 461796.38
3808938.41 0.49610
461816.38 3808938.41 0.50872 461836.38
3808938.41 0.52205
461856.38 3808938.41 0.53706 461876.38
3808938.41 0.55417
461896.38 3808938.41 0.56596 461916.38
3808938.41 0.58056
461936.38 3808938.41 0.59716 461956.38
3808938.41 0.61270
461976.38 3808938.41 0.62999 461996.38
3808938.41 0.65052
462016.38 3808938.41 0.67109 462036.38
3808938.41 0.69095
462056.38 3808938.41 0.71012 460876.38
3808958.41 0.21838
460896.38 3808958.41 0.22190 460916.38
3808958.41 0.22563
460936.38 3808958.41 0.23030 460956.38
3808958.41 0.23474
460976.38 3808958.41 0.23834 460996.38
3808958.41 0.24196
461016.38 3808958.41 0.24603 461036.38
3808958.41 0.25075
461056.38 3808958.41 0.25559 461076.38
3808958.41 0.25983
461096.38 3808958.41 0.26468 461116.38
3808958.41 0.26978
461136.38 3808958.41 0.27219 461156.38
3808958.41 0.27720
461176.38 3808958.41 0.28389 461196.38
3808958.41 0.29023
461216.38 3808958.41 0.29445 461236.38
3808958.41 0.30069
461256.38 3808958.41 0.30655 461276.38
3808958.41 0.31192
461296.38 3808958.41 0.31709 461316.38
3808958.41 0.32212
461336.38 3808958.41 0.32749 461356.38
3808958.41 0.33349
461376.38 3808958.41 0.33877 461396.38

```
3808958.41        0.34282
         461416.38    3808958.41        0.34839                        461436.38
3808958.41        0.35427
         461456.38    3808958.41        0.36260                        461476.38
3808958.41        0.37419
         461496.38    3808958.41        0.38936                        461516.38
3808958.41        0.41198
         461536.38    3808958.41        0.43418                        461556.38
3808958.41        0.45846
         461576.38    3808958.41        0.48436                        461596.38
3808958.41        0.50258
         461616.38    3808958.41        0.51413                        461636.38
3808958.41        0.52443
         461656.38    3808958.41        0.53484                        461676.38
3808958.41        0.54501
         461696.38    3808958.41        0.54572                        461716.38
3808958.41        0.52284
         461736.38    3808958.41        0.50216                        461756.38
3808958.41        0.49367
         461776.38    3808958.41        0.50595                        461796.38
3808958.41        0.51513
         461816.38    3808958.41        0.52911                        461836.38
3808958.41        0.54469
         461856.38    3808958.41        0.56004                        461876.38
3808958.41        0.57593
         461896.38    3808958.41        0.58933                        461916.38
3808958.41        0.60572
```

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808958.41	0.62372	461956.38	3808958.41	0.64031
461976.38	3808958.41	0.65950	461996.38	3808958.41	0.68149
462016.38	3808958.41	0.70353	462036.38	3808958.41	0.72504
462056.38	3808958.41	0.74664	460876.38	3808978.41	0.22144
460896.38	3808978.41	0.22484	460916.38	3808978.41	0.22809
460936.38	3808978.41	0.23262	460956.38	3808978.41	0.23850
460976.38	3808978.41	0.24229	460996.38	3808978.41	0.24580
461016.38	3808978.41	0.24957	461036.38	3808978.41	0.25361
461056.38	3808978.41	0.25980	461076.38	3808978.41	0.26479
461096.38	3808978.41	0.26951	461116.38	3808978.41	0.27420
461136.38	3808978.41	0.27707	461156.38	3808978.41	0.28223
461176.38	3808978.41	0.28902	461196.38	3808978.41	0.29583
461216.38	3808978.41	0.30097	461236.38	3808978.41	0.30683
461256.38	3808978.41	0.31283	461276.38	3808978.41	0.31779
461296.38	3808978.41	0.32245	461316.38	3808978.41	0.32973
461336.38	3808978.41	0.33461	461356.38	3808978.41	0.34044
461376.38	3808978.41	0.34595	461396.38	3808978.41	0.35050
461416.38	3808978.41	0.35697	461436.38	3808978.41	0.36322
461456.38	3808978.41	0.37021	461476.38	3808978.41	0.38027
461496.38	3808978.41	0.39588	461516.38	3808978.41	0.42186
461536.38	3808978.41	0.44728	461556.38	3808978.41	0.47360
461576.38	3808978.41	0.49979	461596.38	3808978.41	0.51749

```
         461616.38    3808978.41        0.52850                      461636.38
3808978.41        0.53836
         461656.38    3808978.41        0.54893                      461676.38
3808978.41        0.55975
         461696.38    3808978.41        0.55981                      461716.38
3808978.41        0.54058
         461736.38    3808978.41        0.52304                      461756.38
3808978.41        0.51520
         461776.38    3808978.41        0.52837                      461796.38
3808978.41        0.53413
         461816.38    3808978.41        0.54919                      461836.38
3808978.41        0.56644
         461856.38    3808978.41        0.58161                      461876.38
3808978.41        0.59684
         461896.38    3808978.41        0.61208                      461916.38
3808978.41        0.63032
         461936.38    3808978.41        0.64960                      461956.38
3808978.41        0.66751
         461976.38    3808978.41        0.68933                      461996.38
3808978.41        0.71315
         462016.38    3808978.41        0.73668                      462036.38
3808978.41        0.75968
         462056.38    3808978.41        0.78427                      460896.38
3808998.41        0.22743
         460916.38    3808998.41        0.23087                      460936.38
3808998.41        0.23613
         460956.38    3808998.41        0.24200                      460976.38
3808998.41        0.24583
         460996.38    3808998.41        0.24922                      461016.38
3808998.41        0.25292
         461036.38    3808998.41        0.25753                      461056.38
3808998.41        0.26316
         461076.38    3808998.41        0.26835                      461096.38
3808998.41        0.27341
         461116.38    3808998.41        0.27834                      461136.38
3808998.41        0.28193
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL        ***
                                    INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
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L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461156.38	3808998.41	0.28672	461176.38	3808998.41	0.29379
461196.38	3808998.41	0.30134	461216.38	3808998.41	0.30695
461236.38	3808998.41	0.31269	461256.38	3808998.41	0.31866
461276.38	3808998.41	0.32398	461296.38	3808998.41	0.32933
461316.38	3808998.41	0.33768	461336.38	3808998.41	0.34199
461356.38	3808998.41	0.34756	461376.38	3808998.41	0.35341
461396.38	3808998.41	0.35857	461416.38	3808998.41	0.36428
461436.38	3808998.41	0.37137	461456.38	3808998.41	0.37894
461476.38	3808998.41	0.38924	461496.38	3808998.41	0.40527
461516.38	3808998.41	0.43074	461536.38	3808998.41	0.45835
461556.38	3808998.41	0.48527	461576.38	3808998.41	0.51083
461596.38	3808998.41	0.53045	461616.38	3808998.41	0.54186
461636.38	3808998.41	0.55256	461656.38	3808998.41	0.56393
461676.38	3808998.41	0.57544	461696.38	3808998.41	0.57693
461716.38	3808998.41	0.56218	461736.38	3808998.41	0.54188
461756.38	3808998.41	0.52701	461776.38	3808998.41	0.54330
461796.38	3808998.41	0.55022	461816.38	3808998.41	0.56486
461836.38	3808998.41	0.58108	461856.38		

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3808998.41        0.59562
         461876.38    3808998.41        0.61504                    461896.38
3808998.41        0.63208
         461916.38    3808998.41        0.65198                    461936.38
3808998.41        0.67306
         461956.38    3808998.41        0.69227                    461976.38
3808998.41        0.71758
         461996.38    3808998.41        0.74332                    462016.38
3808998.41        0.76885
         462036.38    3808998.41        0.79415                    462056.38
3808998.41        0.82071
         460896.38    3809018.41        0.23038                    460916.38
3809018.41        0.23392
         460936.38    3809018.41        0.23875                    460956.38
3809018.41        0.24517
         460976.38    3809018.41        0.24917                    460996.38
3809018.41        0.25260
         461016.38    3809018.41        0.25642                    461036.38
3809018.41        0.26127
         461056.38    3809018.41        0.26645                    461076.38
3809018.41        0.27189
         461096.38    3809018.41        0.27736                    461116.38
3809018.41        0.28257
         461136.38    3809018.41        0.28640                    461156.38
3809018.41        0.29101
         461176.38    3809018.41        0.29833                    461196.38
3809018.41        0.30637
         461216.38    3809018.41        0.31257                    461236.38
3809018.41        0.31848
         461256.38    3809018.41        0.32462                    461276.38
3809018.41        0.33029
         461296.38    3809018.41        0.33594                    461316.38
3809018.41        0.34345
         461336.38    3809018.41        0.34812                    461356.38
3809018.41        0.35417
         461376.38    3809018.41        0.35982                    461396.38
3809018.41        0.36428
         461416.38    3809018.41        0.37192                    461436.38
3809018.41        0.38095
         461456.38    3809018.41        0.38885                    461476.38
3809018.41        0.39910
         461496.38    3809018.41        0.41760                    461516.38
3809018.41        0.44359
         461536.38    3809018.41        0.47159                    461556.38
3809018.41        0.49926
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461576.38	3809018.41	0.52401	461596.38	3809018.41	0.54260
461616.38	3809018.41	0.55428	461636.38	3809018.41	0.56548
461656.38	3809018.41	0.57727	461676.38	3809018.41	0.58931
461696.38	3809018.41	0.59356	461716.38	3809018.41	0.57667
461736.38	3809018.41	0.55449	461756.38	3809018.41	0.53936
461776.38	3809018.41	0.55495	461796.38	3809018.41	0.56621
461816.38	3809018.41	0.58114	461836.38	3809018.41	0.59738
461856.38	3809018.41	0.61364	461876.38	3809018.41	0.63326
461896.38	3809018.41	0.65212	461916.38	3809018.41	0.67311
461936.38	3809018.41	0.69559	461956.38	3809018.41	0.71827
461976.38	3809018.41	0.74458	461996.38	3809018.41	0.77246
462016.38	3809018.41	0.80049	462036.38	3809018.41	0.82821
462056.38	3809018.41	0.85691	460896.38	3809038.41	0.23384

```
         460916.38    3809038.41        0.23721                    460936.38
3809038.41        0.24042
         460956.38    3809038.41        0.24800                    460976.38
3809038.41        0.25227
         460996.38    3809038.41        0.25582                    461016.38
3809038.41        0.25987
         461036.38    3809038.41        0.26496                    461056.38
3809038.41        0.26975
         461076.38    3809038.41        0.27544                    461096.38
3809038.41        0.28143
         461116.38    3809038.41        0.28698                    461136.38
3809038.41        0.29063
         461156.38    3809038.41        0.29526                    461176.38
3809038.41        0.30268
         461196.38    3809038.41        0.31096                    461216.38
3809038.41        0.31787
         461236.38    3809038.41        0.32438                    461256.38
3809038.41        0.33061
         461276.38    3809038.41        0.33646                    461296.38
3809038.41        0.34214
         461316.38    3809038.41        0.34769                    461336.38
3809038.41        0.35337
         461356.38    3809038.41        0.36032                    461376.38
3809038.41        0.36554
         461396.38    3809038.41        0.36849                    461416.38
3809038.41        0.37972
         461436.38    3809038.41        0.39117                    461456.38
3809038.41        0.39924
         461476.38    3809038.41        0.40965                    461496.38
3809038.41        0.43212
         461516.38    3809038.41        0.46058                    461536.38
3809038.41        0.48725
         461556.38    3809038.41        0.51429                    461576.38
3809038.41        0.53784
         461596.38    3809038.41        0.55416                    461616.38
3809038.41        0.56614
         461636.38    3809038.41        0.57756                    461656.38
3809038.41        0.58965
         461676.38    3809038.41        0.60237                    461696.38
3809038.41        0.60940
         461716.38    3809038.41        0.58767                    461736.38
3809038.41        0.56417
         461756.38    3809038.41        0.55206                    461776.38
3809038.41        0.56577
         461796.38    3809038.41        0.58201                    461816.38
3809038.41        0.59767
         461836.38    3809038.41        0.61437                    461856.38
3809038.41        0.63308
         461876.38    3809038.41        0.65139                    461896.38
3809038.41        0.67204
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461996.38	3809038.41	0.80004	462016.38	3809038.41	0.83035
462036.38	3809038.41	0.86072	462056.38	3809038.41	0.89182
460896.38	3809058.41	0.23691	460916.38	3809058.41	0.24022
460936.38	3809058.41	0.24377	460956.38	3809058.41	0.25028
460976.38	3809058.41	0.25506	460996.38	3809058.41	0.25895
461016.38	3809058.41	0.26293	461036.38	3809058.41	0.26844
461056.38	3809058.41	0.27297	461076.38	3809058.41	0.27839
461096.38	3809058.41	0.28442	461116.38	3809058.41	0.29056
461136.38	3809058.41	0.29511	461156.38		

3809058.41 0.30005
461176.38 3809058.41 0.30698 461196.38
3809058.41 0.31498
461216.38 3809058.41 0.32250 461236.38
3809058.41 0.32957
461256.38 3809058.41 0.33594 461276.38
3809058.41 0.34194
461296.38 3809058.41 0.34794 461316.38
3809058.41 0.35418
461336.38 3809058.41 0.35972 461356.38
3809058.41 0.36688
461376.38 3809058.41 0.37378 461396.38
3809058.41 0.37891
461416.38 3809058.41 0.38795 461436.38
3809058.41 0.39805
461456.38 3809058.41 0.40648 461476.38
3809058.41 0.42111
461496.38 3809058.41 0.45214 461516.38
3809058.41 0.47874
461536.38 3809058.41 0.50289 461556.38
3809058.41 0.52791
461576.38 3809058.41 0.55055 461596.38
3809058.41 0.56566
461616.38 3809058.41 0.57835 461636.38
3809058.41 0.59035
461656.38 3809058.41 0.60285 461676.38
3809058.41 0.61622
461696.38 3809058.41 0.62192 461716.38
3809058.41 0.60408
461736.38 3809058.41 0.58114 461756.38
3809058.41 0.56610
461776.38 3809058.41 0.58249 461796.38
3809058.41 0.59947
461816.38 3809058.41 0.61590 461836.38
3809058.41 0.63291
461856.38 3809058.41 0.65108 461876.38
3809058.41 0.67048
461896.38 3809058.41 0.69274 460896.38
3809078.41 0.23965
460916.38 3809078.41 0.24291 460936.38
3809078.41 0.24658
460956.38 3809078.41 0.25243 460976.38
3809078.41 0.25781
460996.38 3809078.41 0.26199 461016.38
3809078.41 0.26585
461036.38 3809078.41 0.27153 461056.38
3809078.41 0.27636
461076.38 3809078.41 0.28165 461096.38
3809078.41 0.28754
461116.38 3809078.41 0.29386 461136.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809078.41	0.38728	461416.38	3809078.41	0.39612
461436.38	3809078.41	0.40494	461456.38	3809078.41	0.41433
461476.38	3809078.41	0.43245	461496.38	3809078.41	0.46974
461516.38	3809078.41	0.49370	461536.38	3809078.41	0.51718

461556.38 3809078.41 0.54054 461576.38 3809078.41 0.56161
461596.38 3809078.41 0.57714 461616.38 3809078.41 0.58924
461636.38 3809078.41 0.60166 461656.38 3809078.41 0.61466
461676.38 3809078.41 0.62735 461696.38 3809078.41 0.63083
461716.38 3809078.41 0.61498 461736.38 3809078.41 0.59476
461756.38 3809078.41 0.58150 461776.38 3809078.41 0.59909
461796.38 3809078.41 0.61617 461816.38 3809078.41 0.63335
461836.38 3809078.41 0.65134 461856.38 3809078.41 0.67036
461876.38 3809078.41 0.69032 460896.38 3809098.41 0.24197
460916.38 3809098.41 0.24524 460936.38 3809098.41 0.24839
460956.38 3809098.41 0.25448 460976.38 3809098.41 0.26051
460996.38 3809098.41 0.26493 461016.38 3809098.41 0.26862
461036.38 3809098.41 0.27428 461056.38 3809098.41 0.27978
461076.38 3809098.41 0.28526 461096.38 3809098.41 0.29089
461116.38 3809098.41 0.29682 461136.38 3809098.41 0.30285
461156.38 3809098.41 0.30878 461176.38 3809098.41 0.31580
461196.38 3809098.41 0.32303 461216.38 3809098.41 0.32940
461236.38 3809098.41 0.33671 461256.38 3809098.41 0.34417
461276.38 3809098.41 0.35171 461296.38 3809098.41 0.35894
461316.38 3809098.41 0.36477 461336.38 3809098.41 0.37014
461356.38 3809098.41 0.37709 461376.38 3809098.41 0.38513
461396.38 3809098.41 0.39362 461416.38 3809098.41 0.40397
461436.38 3809098.41 0.41161 461456.38 3809098.41 0.42243
461476.38 3809098.41 0.44473 461496.38 3809098.41 0.48514
461516.38 3809098.41 0.50534 461536.38 3809098.41 0.52986

```
         461556.38    3809098.41        0.55200                      461576.38
3809098.41        0.57096
         461596.38    3809098.41        0.58795                      461616.38
3809098.41        0.59882
         461636.38    3809098.41        0.61153                      461656.38
3809098.41        0.62518
         461676.38    3809098.41        0.63611                      461696.38
3809098.41        0.63644
         461716.38    3809098.41        0.62135                      461736.38
3809098.41        0.60552
         461756.38    3809098.41        0.59707                      461776.38
3809098.41        0.61510
         461796.38    3809098.41        0.63195                      461816.38
3809098.41        0.64990
         461836.38    3809098.41        0.66939                      461856.38
3809098.41        0.69020
         461876.38    3809098.41        0.71054                      460896.38
3809118.41        0.24411
         460916.38    3809118.41        0.24758                      460936.38
3809118.41        0.25101
         460956.38    3809118.41        0.25657                      460976.38
3809118.41        0.26267
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- -
460996.38 3809118.41 0.26769 461016.38
3809118.41 0.27187
461036.38 3809118.41 0.27698 461056.38
3809118.41 0.28254
461076.38 3809118.41 0.28844 461096.38
3809118.41 0.29427
461116.38 3809118.41 0.29994 461136.38
3809118.41 0.30597
461156.38 3809118.41 0.31231 461176.38
3809118.41 0.31973
461196.38 3809118.41 0.32697 461216.38
3809118.41 0.33201
461236.38 3809118.41 0.34018 461256.38
3809118.41 0.34809
461276.38 3809118.41 0.35581 461296.38
3809118.41 0.36315
461316.38 3809118.41 0.36944 461336.38
3809118.41 0.37496
461356.38 3809118.41 0.38258 461376.38
3809118.41 0.39256
461396.38 3809118.41 0.40412 461416.38
3809118.41 0.41410
461436.38 3809118.41 0.42002 461456.38
3809118.41 0.43492
461476.38 3809118.41 0.46120 461496.38
3809118.41 0.49759
461516.38 3809118.41 0.52261 461536.38
3809118.41 0.54337
461556.38 3809118.41 0.56170 461576.38
3809118.41 0.57860
461596.38 3809118.41 0.59461 461616.38
3809118.41 0.60729
461636.38 3809118.41 0.62059 461656.38
3809118.41 0.63387
461676.38 3809118.41 0.64359 461696.38
3809118.41 0.64138
461716.38 3809118.41 0.62384 461736.38
3809118.41 0.60972
461756.38 3809118.41 0.60765 461776.38
3809118.41 0.62783
461796.38 3809118.41 0.64590 461816.38
3809118.41 0.66513
461836.38 3809118.41 0.68526 461856.38
3809118.41 0.70617
461876.38 3809118.41 0.72792 460896.38
3809138.41 0.24595
460916.38 3809138.41 0.24972 460936.38
3809138.41 0.25346
460956.38 3809138.41 0.25855 460976.38

```
3809138.41        0.26459
         460996.38    3809138.41        0.26993                        461016.38
3809138.41        0.27445
         461036.38    3809138.41        0.27931                        461056.38
3809138.41        0.28485
         461076.38    3809138.41        0.29098                        461096.38
3809138.41        0.29697
         461116.38    3809138.41        0.30270                        461136.38
3809138.41        0.30886
         461156.38    3809138.41        0.31540                        461176.38
3809138.41        0.32314
         461196.38    3809138.41        0.33038                        461216.38
3809138.41        0.33469
         461236.38    3809138.41        0.34306                        461256.38
3809138.41        0.35156
         461276.38    3809138.41        0.35959                        461296.38
3809138.41        0.36696
         461316.38    3809138.41        0.37338                        461336.38
3809138.41        0.37937
         461356.38    3809138.41        0.38755                        461376.38
3809138.41        0.39835
         461396.38    3809138.41        0.41117                        461416.38
3809138.41        0.42196
         461436.38    3809138.41        0.42860                        461456.38
3809138.41        0.44702
         461476.38    3809138.41        0.47639                        461496.38
3809138.41        0.51017
         461516.38    3809138.41        0.53559                        461536.38
3809138.41        0.55359
         461556.38    3809138.41        0.56952                        461576.38
3809138.41        0.58554
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 118
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809138.41	0.60256	461616.38	3809138.41	0.61637
461636.38	3809138.41	0.62969	461656.38	3809138.41	0.64137
461676.38	3809138.41	0.64646	461696.38	3809138.41	0.63313
461716.38	3809138.41	0.61947	461736.38	3809138.41	0.61342
461756.38	3809138.41	0.62108	461776.38	3809138.41	0.63992
461796.38	3809138.41	0.65910	461816.38	3809138.41	0.68001
461836.38	3809138.41	0.70191	461856.38	3809138.41	0.72356
461876.38	3809138.41	0.74626	460896.38	3809158.41	0.24763
460916.38	3809158.41	0.25172	460936.38	3809158.41	0.25581
460956.38	3809158.41	0.26059	460976.38	3809158.41	0.26626
460996.38	3809158.41	0.27138	461016.38	3809158.41	0.27593
461036.38	3809158.41	0.28128	461056.38	3809158.41	0.28673
461076.38	3809158.41	0.29257	461096.38	3809158.41	0.29866
461116.38	3809158.41	0.30505	461136.38	3809158.41	0.31189
461156.38	3809158.41	0.31830	461176.38	3809158.41	0.32602
461196.38	3809158.41	0.33339	461216.38	3809158.41	0.33754
461236.38	3809158.41	0.34525	461256.38	3809158.41	0.35452
461276.38	3809158.41	0.36307	461296.38	3809158.41	0.37018
461316.38	3809158.41	0.37632	461336.38	3809158.41	0.38333
461356.38	3809158.41	0.39188	461376.38	3809158.41	0.40201

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         461396.38    3809158.41        0.41372                      461416.38
3809158.41        0.42705
         461436.38    3809158.41        0.43741                      461456.38
3809158.41        0.45973
         461476.38    3809158.41        0.49147                      461496.38
3809158.41        0.52223
         461516.38    3809158.41        0.54470                      461536.38
3809158.41        0.56099
         461556.38    3809158.41        0.57577                      461576.38
3809158.41        0.59155
         461596.38    3809158.41        0.61036                      461616.38
3809158.41        0.62538
         461636.38    3809158.41        0.63852                      461656.38
3809158.41        0.64763
         461676.38    3809158.41        0.64226                      461696.38
3809158.41        0.61168
         461716.38    3809158.41        0.60583                      461736.38
3809158.41        0.61725
         461756.38    3809158.41        0.63694                      461776.38
3809158.41        0.65107
         461796.38    3809158.41        0.67118                      461816.38
3809158.41        0.69469
         461836.38    3809158.41        0.71896                      461856.38
3809158.41        0.74199
         461876.38    3809158.41        0.76518                      460896.38
3809178.41        0.24895
         460916.38    3809178.41        0.25299                      460936.38
3809178.41        0.25688
         460956.38    3809178.41        0.26217                      460976.38
3809178.41        0.26761
         460996.38    3809178.41        0.27301                      461016.38
3809178.41        0.27829
         461036.38    3809178.41        0.28361                      461056.38
3809178.41        0.28874
         461076.38    3809178.41        0.29426                      461096.38
3809178.41        0.30036
         461116.38    3809178.41        0.30683                      461136.38
3809178.41        0.31244
         461156.38    3809178.41        0.31892                      461176.38
3809178.41        0.32736
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 119
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
```

INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461196.38	3809178.41	0.33561	461216.38	3809178.41	0.34049
461236.38	3809178.41	0.34855	461256.38	3809178.41	0.35772
461276.38	3809178.41	0.36634	461296.38	3809178.41	0.37356
461316.38	3809178.41	0.37899	461336.38	3809178.41	0.38698
461356.38	3809178.41	0.39582	461376.38	3809178.41	0.40772
461396.38	3809178.41	0.42383	461416.38	3809178.41	0.43603
461436.38	3809178.41	0.45183	461456.38	3809178.41	0.47602
461476.38	3809178.41	0.50616	461496.38	3809178.41	0.52978
461516.38	3809178.41	0.54870	461536.38	3809178.41	0.56499
461556.38	3809178.41	0.58045	461576.38	3809178.41	0.59586
461596.38	3809178.41	0.61270	461616.38	3809178.41	0.62819
461636.38	3809178.41	0.63971	461656.38	3809178.41	0.63917
461676.38	3809178.41	0.61439	461696.38	3809178.41	0.60905
461716.38	3809178.41	0.61288	461736.38	3809178.41	0.62669
461756.38	3809178.41	0.64674	461776.38	3809178.41	0.66339
461796.38	3809178.41	0.68381	461816.38		

```
3809178.41        0.70695
         461836.38    3809178.41        0.73102                    461856.38
3809178.41        0.75493
         461876.38    3809178.41        0.78042                    460896.38
3809198.41        0.25019
         460916.38    3809198.41        0.25417                    460936.38
3809198.41        0.25801
         460956.38    3809198.41        0.26348                    460976.38
3809198.41        0.26869
         460996.38    3809198.41        0.27433                    461016.38
3809198.41        0.28030
         461036.38    3809198.41        0.28580                    461056.38
3809198.41        0.29046
         461076.38    3809198.41        0.29576                    461096.38
3809198.41        0.30180
         461116.38    3809198.41        0.30834                    461136.38
3809198.41        0.31310
         461156.38    3809198.41        0.31976                    461176.38
3809198.41        0.32858
         461196.38    3809198.41        0.33742                    461216.38
3809198.41        0.34291
         461236.38    3809198.41        0.35128                    461256.38
3809198.41        0.35979
         461276.38    3809198.41        0.36839                    461296.38
3809198.41        0.37634
         461316.38    3809198.41        0.38136                    461336.38
3809198.41        0.39015
         461356.38    3809198.41        0.39917                    461376.38
3809198.41        0.41154
         461396.38    3809198.41        0.42937                    461416.38
3809198.41        0.44455
         461436.38    3809198.41        0.46548                    461456.38
3809198.41        0.49098
         461476.38    3809198.41        0.51603                    461496.38
3809198.41        0.53518
         461516.38    3809198.41        0.55190                    461536.38
3809198.41        0.56812
         461556.38    3809198.41        0.58397                    461576.38
3809198.41        0.59951
         461596.38    3809198.41        0.61453                    461616.38
3809198.41        0.62992
         461636.38    3809198.41        0.63601                    461656.38
3809198.41        0.62057
         461676.38    3809198.41        0.59811                    461696.38
3809198.41        0.61031
         461716.38    3809198.41        0.62028                    461736.38
3809198.41        0.63511
         461756.38    3809198.41        0.65547                    461776.38
3809198.41        0.67445
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809198.41	0.69531	461816.38	3809198.41	0.71802
461836.38	3809198.41	0.74183	461856.38	3809198.41	0.76680
461876.38	3809198.41	0.79440	460896.38	3809218.41	0.25133
460916.38	3809218.41	0.25563	460936.38	3809218.41	0.26006
460956.38	3809218.41	0.26451	460976.38	3809218.41	0.26924
460996.38	3809218.41	0.27489	461016.38	3809218.41	0.28130
461036.38	3809218.41	0.28769	461056.38	3809218.41	0.29166
461076.38	3809218.41	0.29684	461096.38	3809218.41	0.30310
461116.38	3809218.41	0.30968	461136.38	3809218.41	0.31545
461156.38	3809218.41	0.32213	461176.38	3809218.41	0.33062
461196.38	3809218.41	0.33906	461216.38	3809218.41	0.34473

461236.38 3809218.41 0.35298 461256.38
3809218.41 0.36007
461276.38 3809218.41 0.36859 461296.38
3809218.41 0.37841
461316.38 3809218.41 0.38362 461336.38
3809218.41 0.39294
461356.38 3809218.41 0.40203 461376.38
3809218.41 0.41210
461396.38 3809218.41 0.42583 461416.38
3809218.41 0.45182
461436.38 3809218.41 0.47855 461456.38
3809218.41 0.50144
461476.38 3809218.41 0.52058 461496.38
3809218.41 0.53876
461516.38 3809218.41 0.55484 461536.38
3809218.41 0.57066
461556.38 3809218.41 0.58660 461576.38
3809218.41 0.60247
461596.38 3809218.41 0.61774 461616.38
3809218.41 0.63169
461636.38 3809218.41 0.62390 461656.38
3809218.41 0.59577
461676.38 3809218.41 0.60188 461696.38
3809218.41 0.61748
461716.38 3809218.41 0.62757 461736.38
3809218.41 0.64200
461756.38 3809218.41 0.66339 461776.38
3809218.41 0.68415
461796.38 3809218.41 0.70554 461816.38
3809218.41 0.72793
461836.38 3809218.41 0.75177 461856.38
3809218.41 0.77718
461876.38 3809218.41 0.80665 460896.38
3809238.41 0.25249
460916.38 3809238.41 0.25668 460936.38
3809238.41 0.26161
460956.38 3809238.41 0.26567 460976.38
3809238.41 0.27033
460996.38 3809238.41 0.27589 461016.38
3809238.41 0.28241
461036.38 3809238.41 0.28933 461056.38
3809238.41 0.29403
461076.38 3809238.41 0.29901 461096.38
3809238.41 0.30459
461116.38 3809238.41 0.31075 461136.38
3809238.41 0.31752
461156.38 3809238.41 0.32403 461176.38
3809238.41 0.33217
461196.38 3809238.41 0.34065 461216.38
3809238.41 0.34636

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809238.41	0.43380	461416.38	3809238.41	0.45773
461436.38	3809238.41	0.48469	461456.38	3809238.41	0.50656
461476.38	3809238.41	0.52473	461496.38	3809238.41	0.54201
461516.38	3809238.41	0.55741	461536.38	3809238.41	0.57315
461556.38	3809238.41	0.58866	461576.38	3809238.41	0.60408
461596.38	3809238.41	0.61929	461616.38	3809238.41	0.62937
461636.38	3809238.41	0.61510	461656.38		

```
3809238.41        0.59299
         461676.38    3809238.41        0.60754                    461696.38
3809238.41        0.62234
         461716.38    3809238.41        0.63389                    461736.38
3809238.41        0.64945
         461756.38    3809238.41        0.67119                    461776.38
3809238.41        0.69317
         461796.38    3809238.41        0.71468                    461816.38
3809238.41        0.73704
         461836.38    3809238.41        0.76085                    461856.38
3809238.41        0.78737
         461876.38    3809238.41        0.81825                    461896.38
3809238.41        0.85099
         461916.38    3809238.41        0.88218                    461936.38
3809238.41        0.91267
         461956.38    3809238.41        0.94594                    461976.38
3809238.41        0.98614
         461996.38    3809238.41        1.02689                    462016.38
3809238.41        1.06939
         462036.38    3809238.41        1.11482                    462056.38
3809238.41        1.16462
         462076.38    3809238.41        1.21686                    460896.38
3809258.41        0.25372
         460916.38    3809258.41        0.25758                    460936.38
3809258.41        0.26299
         460956.38    3809258.41        0.26704                    460976.38
3809258.41        0.27164
         460996.38    3809258.41        0.27713                    461016.38
3809258.41        0.28359
         461036.38    3809258.41        0.29076                    461056.38
3809258.41        0.29651
         461076.38    3809258.41        0.30143                    461096.38
3809258.41        0.30625
         461116.38    3809258.41        0.31194                    461136.38
3809258.41        0.31943
         461156.38    3809258.41        0.32564                    461176.38
3809258.41        0.33363
         461196.38    3809258.41        0.34219                    461216.38
3809258.41        0.34792
         461236.38    3809258.41        0.35511                    461256.38
3809258.41        0.36406
         461276.38    3809258.41        0.37341                    461296.38
3809258.41        0.38185
         461316.38    3809258.41        0.38766                    461336.38
3809258.41        0.39694
         461356.38    3809258.41        0.40641                    461376.38
3809258.41        0.41994
         461396.38    3809258.41        0.44085                    461416.38
3809258.41        0.46305
         461436.38    3809258.41        0.48901                    461456.38
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3809258.41   0.51013
         461476.38   3809258.41   0.52776   461496.38
3809258.41   0.54417
         461516.38   3809258.41   0.55890   461536.38
3809258.41   0.57415
         461556.38   3809258.41   0.58942   461576.38
3809258.41   0.60498
         461596.38   3809258.41   0.61945   461616.38
3809258.41   0.62386
         461636.38   3809258.41   0.60773   461656.38
3809258.41   0.59456
         461676.38   3809258.41   0.61219   461696.38
3809258.41   0.62588
         461716.38   3809258.41   0.63910   461736.38
3809258.41   0.65615
         461756.38   3809258.41   0.67786   461776.38
3809258.41   0.70063

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                   L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                   L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                   L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461796.38   3809258.41   0.72286   461816.38
3809258.41   0.74511
         461836.38   3809258.41   0.76916   461856.38
3809258.41   0.79670

461876.38 3809258.41 0.82788 461896.38
3809258.41 0.86178
461916.38 3809258.41 0.89513 461936.38
3809258.41 0.92726
461956.38 3809258.41 0.95982 461976.38
3809258.41 1.00243
461996.38 3809258.41 1.04497 462016.38
3809258.41 1.08868
462036.38 3809258.41 1.13472 462056.38
3809258.41 1.18432
462076.38 3809258.41 1.23926 460896.38
3809278.41 0.25515
460916.38 3809278.41 0.25856 460936.38
3809278.41 0.26416
460956.38 3809278.41 0.26886 460976.38
3809278.41 0.27322
460996.38 3809278.41 0.27829 461016.38
3809278.41 0.28451
461036.38 3809278.41 0.29167 461056.38
3809278.41 0.29773
461076.38 3809278.41 0.30316 461096.38
3809278.41 0.30833
461116.38 3809278.41 0.31369 461136.38
3809278.41 0.32064
461156.38 3809278.41 0.32688 461176.38
3809278.41 0.33499
461196.38 3809278.41 0.34362 461216.38
3809278.41 0.34936
461236.38 3809278.41 0.35704 461256.38
3809278.41 0.36628
461276.38 3809278.41 0.37566 461296.38
3809278.41 0.38411
461316.38 3809278.41 0.38965 461336.38
3809278.41 0.39957
461356.38 3809278.41 0.40913 461376.38
3809278.41 0.42123
461396.38 3809278.41 0.43965 461416.38
3809278.41 0.46664
461436.38 3809278.41 0.49263 461456.38
3809278.41 0.51293
461476.38 3809278.41 0.52972 461496.38
3809278.41 0.54502
461516.38 3809278.41 0.55943 461536.38
3809278.41 0.57417
461556.38 3809278.41 0.58943 461576.38
3809278.41 0.60512
461596.38 3809278.41 0.61740 461616.38
3809278.41 0.61635
461636.38 3809278.41 0.60295 461656.38
3809278.41 0.59818

```
         461676.38    3809278.41        0.61466                      461696.38
3809278.41        0.62740
         461716.38    3809278.41        0.64271                      461736.38
3809278.41        0.66127
         461756.38    3809278.41        0.68332                      461776.38
3809278.41        0.70662
         461796.38    3809278.41        0.72995                      461816.38
3809278.41        0.75236
         461836.38    3809278.41        0.77658                      461856.38
3809278.41        0.80542
         461876.38    3809278.41        0.83466                      461896.38
3809278.41        0.87055
         461916.38    3809278.41        0.90587                      461936.38
3809278.41        0.93916
         461956.38    3809278.41        0.97204                      461976.38
3809278.41        1.01475
         461996.38    3809278.41        1.05888                      462016.38
3809278.41        1.10431
         462036.38    3809278.41        1.15069                      462056.38
3809278.41        1.19984
         462076.38    3809278.41        1.25590                      460896.38
3809298.41        0.25681
         460916.38    3809298.41        0.26003                      460936.38
3809298.41        0.26541
         460956.38    3809298.41        0.27037                      460976.38
3809298.41        0.27468
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                    INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460996.38	3809298.41	0.27954	461016.38	3809298.41	0.28552
461036.38	3809298.41	0.29222	461056.38	3809298.41	0.29909
461076.38	3809298.41	0.30521	461096.38	3809298.41	0.31061
461116.38	3809298.41	0.31572	461136.38	3809298.41	0.32247
461156.38	3809298.41	0.32888	461176.38	3809298.41	0.33688
461196.38	3809298.41	0.34521	461216.38	3809298.41	0.35121
461236.38	3809298.41	0.35948	461256.38	3809298.41	0.36767
461276.38	3809298.41	0.37673	461296.38	3809298.41	0.38618
461316.38	3809298.41	0.39221	461336.38	3809298.41	0.40210
461356.38	3809298.41	0.41179	461376.38	3809298.41	0.42272
461396.38	3809298.41	0.43784	461416.38	3809298.41	0.46821
461436.38	3809298.41	0.49476	461456.38	3809298.41	0.51479
461476.38	3809298.41	0.53095	461496.38	3809298.41	0.54492
461516.38	3809298.41	0.55900	461536.38	3809298.41	0.57350
461556.38	3809298.41	0.58916	461576.38	3809298.41	0.60231
461596.38	3809298.41	0.60746	461616.38	3809298.41	0.60083
461636.38	3809298.41	0.59650	461656.38	3809298.41	0.60205
461676.38	3809298.41	0.61789	461696.38	3809298.41	0.63108
461716.38	3809298.41	0.64626	461736.38	3809298.41	0.66596
461756.38	3809298.41	0.68949	461776.38	3809298.41	0.71109
461796.38	3809298.41	0.73570	461816.38	3809298.41	0.75957
461836.38	3809298.41	0.78428	461856.38	3809298.41	0.81211
461876.38	3809298.41	0.84209	461896.38		

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3809298.41        0.87634
         461916.38    3809298.41        0.91235                        461936.38
3809298.41        0.94850
         461956.38    3809298.41        0.98387                        461976.38
3809298.41        1.02450
         461996.38    3809298.41        1.06984                        462016.38
3809298.41        1.11801
         462036.38    3809298.41        1.16668                        462056.38
3809298.41        1.21751
         462076.38    3809298.41        1.27269                        460896.38
3809318.41        0.25862
         460916.38    3809318.41        0.26175                        460936.38
3809318.41        0.26668
         460956.38    3809318.41        0.27166                        460976.38
3809318.41        0.27606
         460996.38    3809318.41        0.28095                        461016.38
3809318.41        0.28661
         461036.38    3809318.41        0.29278                        461056.38
3809318.41        0.30040
         461076.38    3809318.41        0.30723                        461096.38
3809318.41        0.31293
         461116.38    3809318.41        0.31777                        461136.38
3809318.41        0.32450
         461156.38    3809318.41        0.33122                        461176.38
3809318.41        0.33900
         461196.38    3809318.41        0.34699                        461216.38
3809318.41        0.35313
         461236.38    3809318.41        0.36176                        461256.38
3809318.41        0.36901
         461276.38    3809318.41        0.37769                        461296.38
3809318.41        0.38819
         461316.38    3809318.41        0.39488                        461336.38
3809318.41        0.40438
         461356.38    3809318.41        0.41417                        461376.38
3809318.41        0.42412
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 124
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
```

, L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809318.41	0.43597	461416.38	3809318.41	0.46781
461436.38	3809318.41	0.49581	461456.38	3809318.41	0.51595
461476.38	3809318.41	0.53070	461496.38	3809318.41	0.54392
461516.38	3809318.41	0.55786	461536.38	3809318.41	0.57221
461556.38	3809318.41	0.58845	461576.38	3809318.41	0.59776
461596.38	3809318.41	0.59464	461616.38	3809318.41	0.58969
461636.38	3809318.41	0.59394	461656.38	3809318.41	0.60573
461676.38	3809318.41	0.62015	461696.38	3809318.41	0.63485
461716.38	3809318.41	0.64990	461736.38	3809318.41	0.66980
461756.38	3809318.41	0.69421	461776.38	3809318.41	0.71470
461796.38	3809318.41	0.74037	461816.38	3809318.41	0.76553
461836.38	3809318.41	0.79080	461856.38	3809318.41	0.81760
461876.38	3809318.41	0.84850	461896.38	3809318.41	0.88059
461916.38	3809318.41	0.91658	461936.38	3809318.41	0.95519
461956.38	3809318.41	0.99317	461976.38	3809318.41	1.03282
461996.38	3809318.41	1.07877	462016.38	3809318.41	1.12903
462036.38	3809318.41	1.18166	462056.38	3809318.41	1.23494
462076.38	3809318.41	1.28981	460896.38	3809338.41	0.26042

```
         460916.38    3809338.41        0.26340                    460936.38
3809338.41        0.26763
         460956.38    3809338.41        0.27262                    460976.38
3809338.41        0.27737
         460996.38    3809338.41        0.28252                    461016.38
3809338.41        0.28824
         461036.38    3809338.41        0.29395                    461056.38
3809338.41        0.30117
         461076.38    3809338.41        0.30817                    461096.38
3809338.41        0.31433
         461116.38    3809338.41        0.31949                    461136.38
3809338.41        0.32617
         461156.38    3809338.41        0.33319                    461176.38
3809338.41        0.34102
         461196.38    3809338.41        0.34879                    461216.38
3809338.41        0.35454
         461236.38    3809338.41        0.36270                    461256.38
3809338.41        0.37109
         461276.38    3809338.41        0.38025                    461296.38
3809338.41        0.38981
         461316.38    3809338.41        0.39702                    461336.38
3809338.41        0.40608
         461356.38    3809338.41        0.41553                    461376.38
3809338.41        0.42486
         461396.38    3809338.41        0.43487                    461416.38
3809338.41        0.46286
         461436.38    3809338.41        0.49467                    461456.38
3809338.41        0.51594
         461476.38    3809338.41        0.52941                    461496.38
3809338.41        0.54251
         461516.38    3809338.41        0.55551                    461536.38
3809338.41        0.57082
         461556.38    3809338.41        0.58738                    461576.38
3809338.41        0.59779
         461596.38    3809338.41        0.59729                    461616.38
3809338.41        0.60390
         461636.38    3809338.41        0.60721                    461656.38
3809338.41        0.60941
         461676.38    3809338.41        0.62067                    461696.38
3809338.41        0.63879
         461716.38    3809338.41        0.65475                    461736.38
3809338.41        0.67305
         461756.38    3809338.41        0.69556                    461776.38
3809338.41        0.71781
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***       14:28:16
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809338.41	0.74412	461816.38	3809338.41	0.76970
461836.38	3809338.41	0.79520	461856.38	3809338.41	0.82247
461876.38	3809338.41	0.85277	461896.38	3809338.41	0.88464
461916.38	3809338.41	0.92045	461936.38	3809338.41	0.95942
461956.38	3809338.41	0.99925	461976.38	3809338.41	1.04007
461996.38	3809338.41	1.08466	462016.38	3809338.41	1.13684
462036.38	3809338.41	1.19700	462056.38	3809338.41	1.25356
462076.38	3809338.41	1.31024	462096.38	3809338.41	1.36951
462116.38	3809338.41	1.43343	462136.38	3809338.41	1.51009
462156.38	3809338.41	1.59548	462176.38	3809338.41	1.68989
462196.38	3809338.41	1.78715	460896.38	3809358.41	0.26215
460916.38	3809358.41	0.26506	460936.38	3809358.41	0.26898
460956.38	3809358.41	0.27399	460976.38	3809358.41	0.27885
460996.38	3809358.41	0.28416	461016.38		

3809358.41 0.28990
461036.38 3809358.41 0.29526 461056.38
3809358.41 0.30222
461076.38 3809358.41 0.30940 461096.38
3809358.41 0.31590
461116.38 3809358.41 0.32136 461136.38
3809358.41 0.32801
461156.38 3809358.41 0.33514 461176.38
3809358.41 0.34291
461196.38 3809358.41 0.35047 461216.38
3809358.41 0.35635
461236.38 3809358.41 0.36423 461256.38
3809358.41 0.37301
461276.38 3809358.41 0.38227 461296.38
3809358.41 0.39151
461316.38 3809358.41 0.39867 461336.38
3809358.41 0.40780
461356.38 3809358.41 0.41739 461376.38
3809358.41 0.42667
461396.38 3809358.41 0.43605 461416.38
3809358.41 0.46195
461436.38 3809358.41 0.49389 461456.38
3809358.41 0.51531
461476.38 3809358.41 0.52802 461496.38
3809358.41 0.54102
461516.38 3809358.41 0.55411 461536.38
3809358.41 0.56869
461556.38 3809358.41 0.58546 461576.38
3809358.41 0.60029
461596.38 3809358.41 0.60964 461616.38
3809358.41 0.62047
461636.38 3809358.41 0.62462 461656.38
3809358.41 0.62213
461676.38 3809358.41 0.62334 461696.38
3809358.41 0.64088
461716.38 3809358.41 0.65872 461736.38
3809358.41 0.67789
461756.38 3809358.41 0.69867 461776.38
3809358.41 0.72075
461796.38 3809358.41 0.74674 461816.38
3809358.41 0.77315
461836.38 3809358.41 0.79996 461856.38
3809358.41 0.82637
461876.38 3809358.41 0.85664 461896.38
3809358.41 0.88779
461916.38 3809358.41 0.92336 461936.38
3809358.41 0.96342
461956.38 3809358.41 1.00536 461976.38
3809358.41 1.04569
461996.38 3809358.41 1.09176 462016.38

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         462076.38   3809358.41   1.31843   462096.38
3809358.41   1.38035
         462116.38   3809358.41   1.44686   462136.38
3809358.41   1.52365
         462156.38   3809358.41   1.60854   462176.38
3809358.41   1.70228
         462196.38   3809358.41   1.80235   460896.38
3809378.41   0.26371
         460916.38   3809378.41   0.26676   460936.38
3809378.41   0.27054
         460956.38   3809378.41   0.27549   460976.38
3809378.41   0.28038
         460996.38   3809378.41   0.28571   461016.38
3809378.41   0.29146
         461036.38   3809378.41   0.29654   461056.38
3809378.41   0.30343
         461076.38   3809378.41   0.31063   461096.38
3809378.41   0.31740

461116.38 3809378.41 0.32323 461136.38
3809378.41 0.32990
461156.38 3809378.41 0.33694 461176.38
3809378.41 0.34455
461196.38 3809378.41 0.35206 461216.38
3809378.41 0.35821
461236.38 3809378.41 0.36605 461256.38
3809378.41 0.37468
461276.38 3809378.41 0.38401 461296.38
3809378.41 0.39328
461316.38 3809378.41 0.40017 461336.38
3809378.41 0.40967
461356.38 3809378.41 0.41950 461376.38
3809378.41 0.42888
461396.38 3809378.41 0.43834 461416.38
3809378.41 0.46320
461436.38 3809378.41 0.49353 461456.38
3809378.41 0.51438
461476.38 3809378.41 0.52654 461496.38
3809378.41 0.53949
461516.38 3809378.41 0.55316 461536.38
3809378.41 0.56621
461556.38 3809378.41 0.58174 461576.38
3809378.41 0.60041
461596.38 3809378.41 0.61695 461616.38
3809378.41 0.63106
461636.38 3809378.41 0.63980 461656.38
3809378.41 0.63847
461676.38 3809378.41 0.62851 461696.38
3809378.41 0.64252
461716.38 3809378.41 0.66189 461736.38
3809378.41 0.68271
461756.38 3809378.41 0.70212 461776.38
3809378.41 0.72323
461796.38 3809378.41 0.74888 461816.38
3809378.41 0.77646
461836.38 3809378.41 0.80426 461856.38
3809378.41 0.82961
461876.38 3809378.41 0.86031 461896.38
3809378.41 0.89090
461916.38 3809378.41 0.92640 461936.38
3809378.41 0.96721
461956.38 3809378.41 1.01067 461976.38
3809378.41 1.05110
461996.38 3809378.41 1.09864 462016.38
3809378.41 1.14949
462036.38 3809378.41 1.20280 462056.38
3809378.41 1.26252
462076.38 3809378.41 1.32414 462096.38
3809378.41 1.38828

```
         462116.38    3809378.41        1.45813                       462136.38
3809378.41        1.53553
         462156.38    3809378.41        1.61867                       462176.38
3809378.41        1.71057
         462196.38    3809378.41        1.81022                       460896.38
3809398.41        0.26485
         460916.38    3809398.41        0.26838                       460936.38
3809398.41        0.27245
         460956.38    3809398.41        0.27677                       460976.38
3809398.41        0.28160
         460996.38    3809398.41        0.28706                       461016.38
3809398.41        0.29294
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 127
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461036.38    3809398.41        0.29843                       461056.38
3809398.41        0.30457
         461076.38    3809398.41        0.31147                       461096.38
3809398.41        0.31853
         461116.38    3809398.41        0.32524                       461136.38
3809398.41        0.33166
         461156.38    3809398.41        0.33865                       461176.38
3809398.41        0.34622
         461196.38    3809398.41        0.35369                       461216.38
```

3809398.41 0.36001
461236.38 3809398.41 0.36763 461256.38
3809398.41 0.37565
461276.38 3809398.41 0.38482 461296.38
3809398.41 0.39479
461316.38 3809398.41 0.40186 461336.38
3809398.41 0.41111
461356.38 3809398.41 0.42075 461376.38
3809398.41 0.43002
461396.38 3809398.41 0.43887 461416.38
3809398.41 0.46471
461436.38 3809398.41 0.49417 461456.38
3809398.41 0.51348
461476.38 3809398.41 0.52470 461496.38
3809398.41 0.53758
461516.38 3809398.41 0.55127 461536.38
3809398.41 0.56518
461556.38 3809398.41 0.58002 461576.38
3809398.41 0.59654
461596.38 3809398.41 0.61403 461616.38
3809398.41 0.63231
461636.38 3809398.41 0.64844 461656.38
3809398.41 0.65515
461676.38 3809398.41 0.64074 461696.38
3809398.41 0.64665
461716.38 3809398.41 0.66285 461736.38
3809398.41 0.68375
461756.38 3809398.41 0.70515 461776.38
3809398.41 0.72631
461796.38 3809398.41 0.75160 461816.38
3809398.41 0.77884
461836.38 3809398.41 0.80678 461856.38
3809398.41 0.83382
461876.38 3809398.41 0.86408 461896.38
3809398.41 0.89690
461916.38 3809398.41 0.93236 461936.38
3809398.41 0.97122
461956.38 3809398.41 1.01401 461976.38
3809398.41 1.05684
461996.38 3809398.41 1.10420 462016.38
3809398.41 1.15554
462036.38 3809398.41 1.21127 462056.38
3809398.41 1.27785
462076.38 3809398.41 1.33539 462096.38
3809398.41 1.39713
462116.38 3809398.41 1.46631 462136.38
3809398.41 1.54243
462156.38 3809398.41 1.62713 462176.38
3809398.41 1.71325
462196.38 3809398.41 1.80960 460896.38

3809418.41   0.26582
         460916.38   3809418.41   0.26964   460936.38
3809418.41   0.27390
         460956.38   3809418.41   0.27793   460976.38
3809418.41   0.28278
         460996.38   3809418.41   0.28816   461016.38
3809418.41   0.29391
         461036.38   3809418.41   0.29999   461056.38
3809418.41   0.30587
         461076.38   3809418.41   0.31232   461096.38
3809418.41   0.31931
         461116.38   3809418.41   0.32661   461136.38
3809418.41   0.33306
         461156.38   3809418.41   0.34025   461176.38
3809418.41   0.34776
         461196.38   3809418.41   0.35505   461216.38
3809418.41   0.36141
         461236.38   3809418.41   0.36917   461256.38
3809418.41   0.37697
         461276.38   3809418.41   0.38581   461296.38
3809418.41   0.39584

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)   Y-COORD (M)   CONC
- -

461316.38 3809418.41 0.40321 461336.38
3809418.41 0.41216
461356.38 3809418.41 0.42171 461376.38
3809418.41 0.43100
461396.38 3809418.41 0.43989 461416.38
3809418.41 0.46715
461436.38 3809418.41 0.49450 461456.38
3809418.41 0.51216
461476.38 3809418.41 0.52295 461496.38
3809418.41 0.53549
461516.38 3809418.41 0.54917 461536.38
3809418.41 0.56331
461556.38 3809418.41 0.57773 461576.38
3809418.41 0.59248
461596.38 3809418.41 0.60967 461616.38
3809418.41 0.62766
461636.38 3809418.41 0.64754 461656.38
3809418.41 0.66496
461676.38 3809418.41 0.66114 461696.38
3809418.41 0.65654
461716.38 3809418.41 0.66536 461736.38
3809418.41 0.68457
461756.38 3809418.41 0.70779 461776.38
3809418.41 0.73040
461796.38 3809418.41 0.75393 461816.38
3809418.41 0.78060
461836.38 3809418.41 0.80934 461856.38
3809418.41 0.83813
461876.38 3809418.41 0.86859 461896.38
3809418.41 0.90140
461916.38 3809418.41 0.93668 461936.38
3809418.41 0.97479
461956.38 3809418.41 1.01796 461976.38
3809418.41 1.06187
461996.38 3809418.41 1.10888 462016.38
3809418.41 1.15952
462036.38 3809418.41 1.21440 462056.38
3809418.41 1.27866
462076.38 3809418.41 1.33868 462096.38
3809418.41 1.40237
462116.38 3809418.41 1.47135 462136.38
3809418.41 1.54517
462156.38 3809418.41 1.62659 462176.38
3809418.41 1.71301
462196.38 3809418.41 1.80791 460896.38
3809438.41 0.26656
460916.38 3809438.41 0.27052 460936.38
3809438.41 0.27484
460956.38 3809438.41 0.27894 460976.38
3809438.41 0.28388

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         460996.38    3809438.41        0.28903                      461016.38
3809438.41        0.29433
         461036.38    3809438.41        0.30118                      461056.38
3809438.41        0.30722
         461076.38    3809438.41        0.31321                      461096.38
3809438.41        0.31976
         461116.38    3809438.41        0.32740                      461136.38
3809438.41        0.33410
         461156.38    3809438.41        0.34160                      461176.38
3809438.41        0.34911
         461196.38    3809438.41        0.35612                      461216.38
3809438.41        0.36236
         461236.38    3809438.41        0.37053                      461256.38
3809438.41        0.37842
         461276.38    3809438.41        0.38695                      461296.38
3809438.41        0.39645
         461316.38    3809438.41        0.40416                      461336.38
3809438.41        0.41289
         461356.38    3809438.41        0.42237                      461376.38
3809438.41        0.43182
         461396.38    3809438.41        0.44102                      461416.38
3809438.41        0.46978
         461436.38    3809438.41        0.49443                      461456.38
3809438.41        0.51063
         461476.38    3809438.41        0.52132                      461496.38
3809438.41        0.53324
         461516.38    3809438.41        0.54693                      461536.38
3809438.41        0.56089
         461556.38    3809438.41        0.57488                      461576.38
3809438.41        0.58889
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
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                                   PAGE 129
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809438.41	0.60505	461616.38	3809438.41	0.62167
461636.38	3809438.41	0.64101	461656.38	3809438.41	0.66371
461676.38	3809438.41	0.67851	461696.38	3809438.41	0.66953
461716.38	3809438.41	0.67011	461736.38	3809438.41	0.68549
461756.38	3809438.41	0.70957	461776.38	3809438.41	0.73482
461796.38	3809438.41	0.75660	461816.38	3809438.41	0.78250
461836.38	3809438.41	0.81192	461856.38	3809438.41	0.84242
461876.38	3809438.41	0.87396	461896.38	3809438.41	0.90552
461916.38	3809438.41	0.93978	461936.38	3809438.41	0.97829
461956.38	3809438.41	1.02171	461976.38	3809438.41	1.06579
461996.38	3809438.41	1.11228	462016.38	3809438.41	1.16208
462036.38	3809438.41	1.21555	462056.38	3809438.41	1.27506
462076.38	3809438.41	1.33838	462096.38	3809438.41	1.40501
462116.38	3809438.41	1.47361	462136.38	3809438.41	1.54508
462156.38	3809438.41	1.62288	462176.38	3809438.41	1.71152
462196.38	3809438.41	1.80453	460896.38	3809458.41	0.26741
460916.38	3809458.41	0.27136	460936.38	3809458.41	0.27573
460956.38	3809458.41	0.28004	460976.38	3809458.41	0.28492
460996.38	3809458.41	0.28989	461016.38	3809458.41	0.29508
461036.38	3809458.41	0.30166	461056.38	3809458.41	0.30793
461076.38	3809458.41	0.31418	461096.38		

```
3809458.41        0.32080
         461116.38    3809458.41        0.32819                        461136.38
3809458.41        0.33472
         461156.38    3809458.41        0.34221                        461176.38
3809458.41        0.34996
         461196.38    3809458.41        0.35708                        461216.38
3809458.41        0.36278
         461236.38    3809458.41        0.37119                        461256.38
3809458.41        0.37943
         461276.38    3809458.41        0.38829                        461296.38
3809458.41        0.39774
         461316.38    3809458.41        0.40505                        461336.38
3809458.41        0.41410
         461356.38    3809458.41        0.42325                        461376.38
3809458.41        0.43195
         461396.38    3809458.41        0.44048                        461416.38
3809458.41        0.46454
         461436.38    3809458.41        0.49097                        461456.38
3809458.41        0.50916
         461476.38    3809458.41        0.51938                        461496.38
3809458.41        0.53117
         461516.38    3809458.41        0.54426                        461536.38
3809458.41        0.55806
         461556.38    3809458.41        0.57215                        461576.38
3809458.41        0.58621
         461596.38    3809458.41        0.60186                        461616.38
3809458.41        0.61808
         461636.38    3809458.41        0.63599                        461656.38
3809458.41        0.65770
         461676.38    3809458.41        0.68260                        461696.38
3809458.41        0.68710
         461716.38    3809458.41        0.68267                        461736.38
3809458.41        0.68756
         461756.38    3809458.41        0.71066                        461776.38
3809458.41        0.73592
         461796.38    3809458.41        0.75959                        461816.38
3809458.41        0.78567
         461836.38    3809458.41        0.81435                        461856.38
3809458.41        0.84530
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE 130
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                  *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
```

```
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461876.38    3809458.41        0.87702                       461896.38
3809458.41        0.91017
         461916.38    3809458.41        0.94325                       461936.38
3809458.41        0.97900
         461956.38    3809458.41        1.02487                       461976.38
3809458.41        1.06982
         461996.38    3809458.41        1.11663                       462016.38
3809458.41        1.16512
         462036.38    3809458.41        1.21702                       462056.38
3809458.41        1.27664
         462076.38    3809458.41        1.33923                       462096.38
3809458.41        1.40555
         462116.38    3809458.41        1.47573                       462136.38
3809458.41        1.54737
         462156.38    3809458.41        1.62550                       462176.38
3809458.41        1.70984
         462196.38    3809458.41        1.79884                       460896.38
3809478.41        0.26803
         460916.38    3809478.41        0.27225                       460936.38
3809478.41        0.27640
         460956.38    3809478.41        0.28065                       460976.38
3809478.41        0.28553
         460996.38    3809478.41        0.29054                       461016.38
3809478.41        0.29558
         461036.38    3809478.41        0.30174                       461056.38
3809478.41        0.30821
         461076.38    3809478.41        0.31494                       461096.38
3809478.41        0.32186
         461116.38    3809478.41        0.32885                       461136.38
3809478.41        0.33533
         461156.38    3809478.41        0.34287                       461176.38
3809478.41        0.35085
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         461196.38    3809478.41        0.35822                    461216.38
3809478.41        0.36369
         461236.38    3809478.41        0.37189                    461256.38
3809478.41        0.38025
         461276.38    3809478.41        0.38947                    461296.38
3809478.41        0.39954
         461316.38    3809478.41        0.40614                    461336.38
3809478.41        0.41509
         461356.38    3809478.41        0.42388                    461376.38
3809478.41        0.43210
         461396.38    3809478.41        0.44021                    461416.38
3809478.41        0.45809
         461436.38    3809478.41        0.48541                    461456.38
3809478.41        0.50735
         461476.38    3809478.41        0.51808                    461496.38
3809478.41        0.52905
         461516.38    3809478.41        0.54174                    461536.38
3809478.41        0.55543
         461556.38    3809478.41        0.56963                    461576.38
3809478.41        0.58392
         461596.38    3809478.41        0.59867                    461616.38
3809478.41        0.61417
         461636.38    3809478.41        0.63152                    461656.38
3809478.41        0.65224
         461676.38    3809478.41        0.67699                    461696.38
3809478.41        0.69856
         461716.38    3809478.41        0.69925                    461736.38
3809478.41        0.69998
         461756.38    3809478.41        0.71609                    461776.38
3809478.41        0.73901
         461796.38    3809478.41        0.76386                    461816.38
3809478.41        0.78925
         461836.38    3809478.41        0.81657                    461856.38
3809478.41        0.84709
         461876.38    3809478.41        0.87921                    461896.38
3809478.41        0.91406
         461916.38    3809478.41        0.94815                    461936.38
3809478.41        0.98354
         461956.38    3809478.41        1.02716                    461976.38
3809478.41        1.07299
         461996.38    3809478.41        1.11970                    462016.38
3809478.41        1.16813
         462036.38    3809478.41        1.21951                    462056.38
3809478.41        1.27642
         462076.38    3809478.41        1.33740                    462096.38
3809478.41        1.40298
         462116.38    3809478.41        1.47236                    462136.38
3809478.41        1.54447
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462156.38	3809478.41	1.62046	462176.38	3809478.41	1.70143
462196.38	3809478.41	1.78622	460896.38	3809498.41	0.26843
460916.38	3809498.41	0.27319	460936.38	3809498.41	0.27676
460956.38	3809498.41	0.28060	460976.38	3809498.41	0.28568
460996.38	3809498.41	0.29098	461016.38	3809498.41	0.29589
461036.38	3809498.41	0.30137	461056.38	3809498.41	0.30794
461076.38	3809498.41	0.31549	461096.38	3809498.41	0.32303
461116.38	3809498.41	0.32960	461136.38	3809498.41	0.33622
461156.38	3809498.41	0.34361	461176.38	3809498.41	0.35191
461196.38	3809498.41	0.35984	461216.38	3809498.41	0.36535
461236.38	3809498.41	0.37283	461256.38	3809498.41	0.38066
461276.38	3809498.41	0.39035	461296.38		

3809498.41 0.40186
461316.38 3809498.41 0.40750 461336.38
3809498.41 0.41603
461356.38 3809498.41 0.42451 461376.38
3809498.41 0.43250
461396.38 3809498.41 0.44026 461416.38
3809498.41 0.44993
461436.38 3809498.41 0.47770 461456.38
3809498.41 0.50391
461476.38 3809498.41 0.51731 461496.38
3809498.41 0.52693
461516.38 3809498.41 0.53951 461536.38
3809498.41 0.55312
461556.38 3809498.41 0.56738 461576.38
3809498.41 0.58205
461596.38 3809498.41 0.59556 461616.38
3809498.41 0.61000
461636.38 3809498.41 0.62789 461656.38
3809498.41 0.64854
461676.38 3809498.41 0.66903 461696.38
3809498.41 0.69727
461716.38 3809498.41 0.71431 461736.38
3809498.41 0.71696
461756.38 3809498.41 0.72583 461776.38
3809498.41 0.74533
461796.38 3809498.41 0.77100 461816.38
3809498.41 0.79577
461836.38 3809498.41 0.82130 461856.38
3809498.41 0.85139
461876.38 3809498.41 0.88364 461896.38
3809498.41 0.91969
461916.38 3809498.41 0.95598 461936.38
3809498.41 0.99213
461956.38 3809498.41 1.03150 461976.38
3809498.41 1.07683
461996.38 3809498.41 1.12393 462016.38
3809498.41 1.17271
462036.38 3809498.41 1.22277 462056.38
3809498.41 1.27715
462076.38 3809498.41 1.33596 462096.38
3809498.41 1.39787
462116.38 3809498.41 1.46426 462136.38
3809498.41 1.53585
462156.38 3809498.41 1.60982 462176.38
3809498.41 1.68788
462196.38 3809498.41 1.76907 460896.38
3809518.41 0.27089
460916.38 3809518.41 0.27525 460936.38
3809518.41 0.27934
460956.38 3809518.41 0.28371 460976.38

3809518.41 0.28872
460996.38 3809518.41 0.29388 461016.38
3809518.41 0.29906
461036.38 3809518.41 0.30441 461056.38
3809518.41 0.31075
461076.38 3809518.41 0.31783 461096.38
3809518.41 0.32480

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461116.38	3809518.41	0.33076	461136.38	3809518.41	0.33804
461156.38	3809518.41	0.34554	461176.38	3809518.41	0.35377
461196.38	3809518.41	0.36231	461216.38	3809518.41	0.36918
461236.38	3809518.41	0.37706	461256.38	3809518.41	0.38592
461276.38	3809518.41	0.39622	461296.38	3809518.41	0.40740
461316.38	3809518.41	0.41497	461336.38	3809518.41	0.42507
461356.38	3809518.41	0.43589	461376.38	3809518.41	0.44722

461396.38 3809518.41 0.45959 461416.38
3809518.41 0.47080
461436.38 3809518.41 0.48779 461456.38
3809518.41 0.50418
463735.80 3809580.19 3.22230 463755.80
3809580.19 3.16000
463775.80 3809580.19 3.09632 463795.80
3809580.19 3.03813
463815.80 3809580.19 2.98051 463835.80
3809580.19 2.92985
463855.80 3809580.19 2.89271 463875.80
3809580.19 2.87162
463895.80 3809580.19 2.86268 463915.80
3809580.19 2.85612
463935.80 3809580.19 2.83308 463955.80
3809580.19 2.78896
463975.80 3809580.19 2.72627 463995.80
3809580.19 2.66288
464015.80 3809580.19 2.59896 464035.80
3809580.19 2.53637
464055.80 3809580.19 2.47601 464075.80
3809580.19 2.41845
464095.80 3809580.19 2.36690 464115.80
3809580.19 2.31575
464135.80 3809580.19 2.26584 464155.80
3809580.19 2.21849
464175.80 3809580.19 2.17576 464195.80
3809580.19 2.13172
464215.80 3809580.19 2.09075 464235.80
3809580.19 2.05145
464255.80 3809580.19 2.01160 464275.80
3809580.19 1.97514
463755.80 3809600.19 2.99556 463775.80
3809600.19 2.93210
463795.80 3809600.19 2.88388 463815.80
3809600.19 2.84033
463835.80 3809600.19 2.79660 463855.80
3809600.19 2.75709
463875.80 3809600.19 2.72545 463895.80
3809600.19 2.70628
463915.80 3809600.19 2.69268 463935.80
3809600.19 2.68498
463955.80 3809600.19 2.66772 463975.80
3809600.19 2.62674
463995.80 3809600.19 2.57066 464015.80
3809600.19 2.51372
464035.80 3809600.19 2.45749 464055.80
3809600.19 2.40245
464075.80 3809600.19 2.34773 464095.80
3809600.19 2.29547

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         464115.80    3809600.19        2.24652                      464135.80
3809600.19        2.19816
         464155.80    3809600.19        2.15134                      464175.80
3809600.19        2.11841
         464195.80    3809600.19        2.07284                      464215.80
3809600.19        2.03347
         464235.80    3809600.19        1.99702                      464255.80
3809600.19        1.95719
         464275.80    3809600.19        1.91961                      463755.80
3809620.19        2.83189
         463775.80    3809620.19        2.77951                      463795.80
3809620.19        2.74100
         463815.80    3809620.19        2.70473                      463835.80
3809620.19        2.66674
         463855.80    3809620.19        2.62748                      463875.80
3809620.19        2.58983
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
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                       ***        14:28:16

                                  PAGE 133
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         463895.80    3809620.19        2.56032                      463915.80
3809620.19        2.54062
         463935.80    3809620.19        2.53645                      463955.80
3809620.19        2.53346
         463975.80    3809620.19        2.51331                      463995.80
```

3809620.19 2.47120
464015.80 3809620.19 2.42392 464035.80
3809620.19 2.37484
464055.80 3809620.19 2.32463 464075.80
3809620.19 2.27411
464095.80 3809620.19 2.22341 464115.80
3809620.19 2.17668
464135.80 3809620.19 2.12899 464155.80
3809620.19 2.08233
464175.80 3809620.19 2.05681 464195.80
3809620.19 2.01140
464215.80 3809620.19 1.97404 464235.80
3809620.19 1.94056
464255.80 3809620.19 1.90107 464275.80
3809620.19 1.86367
463755.80 3809640.19 2.66551 463775.80
3809640.19 2.63867
463795.80 3809640.19 2.60963 463815.80
3809640.19 2.57111
463835.80 3809640.19 2.53727 463855.80
3809640.19 2.50305
463875.80 3809640.19 2.46569 463895.80
3809640.19 2.42734
463915.80 3809640.19 2.40525 463935.80
3809640.19 2.39225
463955.80 3809640.19 2.38598 463975.80
3809640.19 2.38288
463995.80 3809640.19 2.36346 464015.80
3809640.19 2.32963
464035.80 3809640.19 2.28750 464055.80
3809640.19 2.24171
464075.80 3809640.19 2.19722 464095.80
3809640.19 2.15092
464115.80 3809640.19 2.10605 464135.80
3809640.19 2.05844
464155.80 3809640.19 2.01127 464175.80
3809640.19 1.99005
464195.80 3809640.19 1.94706 464215.80
3809640.19 1.91288
464235.80 3809640.19 1.88233 464255.80
3809640.19 1.84347
464275.80 3809640.19 1.80769 463755.80
3809660.19 2.50994
463775.80 3809660.19 2.48612 463795.80
3809660.19 2.47143
463815.80 3809660.19 2.44145 463835.80
3809660.19 2.41041
463855.80 3809660.19 2.38011 463875.80
3809660.19 2.35016
463895.80 3809660.19 2.31536 463915.80

3809660.19   2.28574
         463935.80   3809660.19   2.26503   463955.80
3809660.19   2.25205
         463975.80   3809660.19   2.24374   463995.80
3809660.19   2.23372
         464015.80   3809660.19   2.21991   464035.80
3809660.19   2.19420
         464055.80   3809660.19   2.15815   464075.80
3809660.19   2.11888
         464095.80   3809660.19   2.07651   464115.80
3809660.19   2.03572
         464135.80   3809660.19   1.98952   464155.80
3809660.19   1.94003
         464175.80   3809660.19   1.92026   464195.80
3809660.19   1.88274
         464215.80   3809660.19   1.85238   464235.80
3809660.19   1.82421
         464255.80   3809660.19   1.78662   464275.80
3809660.19   1.75159
         464295.80   3809660.19   1.72243   464315.80
3809660.19   1.69435
         464335.80   3809660.19   1.66705   464355.80
3809660.19   1.64603
         464375.80   3809660.19   1.61871   464395.80
3809660.19   1.59060

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464415.80	3809660.19	1.56344	464435.80	3809660.19	1.53774
464455.80	3809660.19	1.51309	464475.80	3809660.19	1.48890
464495.80	3809660.19	1.46568	463775.80	3809680.19	2.34004
463795.80	3809680.19	2.33097	463815.80	3809680.19	2.31008
463835.80	3809680.19	2.28479	463855.80	3809680.19	2.25949
463875.80	3809680.19	2.23555	463895.80	3809680.19	2.20717
463915.80	3809680.19	2.17423	463935.80	3809680.19	2.14824
463955.80	3809680.19	2.12921	463975.80	3809680.19	2.11500
463995.80	3809680.19	2.10830	464015.80	3809680.19	2.10761
464035.80	3809680.19	2.09661	464055.80	3809680.19	2.07181
464075.80	3809680.19	2.03868	464095.80	3809680.19	2.00088
464115.80	3809680.19	1.96388	464135.80	3809680.19	1.91904
464155.80	3809680.19	1.86893	464175.80	3809680.19	1.85074
464195.80	3809680.19	1.81870	464215.80	3809680.19	1.79214
464235.80	3809680.19	1.76596	464255.80	3809680.19	1.72953
464275.80	3809680.19	1.69546	464295.80	3809680.19	1.66886
464315.80	3809680.19	1.64170	464335.80	3809680.19	1.61406
464355.80	3809680.19	1.59599	464375.80	3809680.19	1.57154
464395.80	3809680.19	1.54530	464415.80	3809680.19	1.51969
464435.80	3809680.19	1.49654	464455.80	3809680.19	1.47379
464475.80	3809680.19	1.44945	464495.80	3809680.19	1.42771
463775.80	3809700.19	2.20512	463795.80	3809700.19	2.18737
463815.80	3809700.19	2.17293	463835.80	3809700.19	2.15896

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         463855.80    3809700.19        2.14122                        463875.80
3809700.19        2.11875
         463895.80    3809700.19        2.09931                        463915.80
3809700.19        2.07142
         463935.80    3809700.19        2.04263                        463955.80
3809700.19        2.01797
         463975.80    3809700.19        2.00171                        463995.80
3809700.19        1.99265
         464015.80    3809700.19        1.99403                        464035.80
3809700.19        1.99250
         464055.80    3809700.19        1.98061                        464075.80
3809700.19        1.95599
         464095.80    3809700.19        1.92383                        464115.80
3809700.19        1.88937
         464135.80    3809700.19        1.84624                        464155.80
3809700.19        1.79829
         464175.80    3809700.19        1.78221                        464195.80
3809700.19        1.75532
         464215.80    3809700.19        1.73221                        464235.80
3809700.19        1.70783
         464255.80    3809700.19        1.67245                        464275.80
3809700.19        1.63964
         464295.80    3809700.19        1.61474                        464315.80
3809700.19        1.58879
         464335.80    3809700.19        1.56107                        464355.80
3809700.19        1.54079
         464375.80    3809700.19        1.51929                        464395.80
3809700.19        1.49688
         464415.80    3809700.19        1.47599                        464435.80
3809700.19        1.45827
         464455.80    3809700.19        1.43750                        464475.80
3809700.19        1.41116
         464495.80    3809700.19        1.38946                        463795.80
3809720.19        2.05649
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 135
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
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L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463815.80	3809720.19	2.04609	463835.80	3809720.19	2.03654
463855.80	3809720.19	2.02242	463875.80	3809720.19	2.00285
463895.80	3809720.19	1.99160	463915.80	3809720.19	1.97004
463935.80	3809720.19	1.94334	463955.80	3809720.19	1.91730
463975.80	3809720.19	1.89820	463995.80	3809720.19	1.88929
464015.80	3809720.19	1.88777	464035.80	3809720.19	1.88783
464055.80	3809720.19	1.88441	464075.80	3809720.19	1.87225
464095.80	3809720.19	1.84574	464115.80	3809720.19	1.81492
464135.80	3809720.19	1.77475	464155.80	3809720.19	1.72868
464175.80	3809720.19	1.71375	464195.80	3809720.19	1.69167
464215.80	3809720.19	1.67144	464235.80	3809720.19	1.64830
464255.80	3809720.19	1.61407	464275.80	3809720.19	1.58985
464295.80	3809720.19	1.56274	464315.80	3809720.19	1.53793
464335.80	3809720.19	1.51593	464355.80	3809720.19	1.49181
464375.80	3809720.19	1.47038	464395.80	3809720.19	1.45042
464415.80	3809720.19	1.43228	464435.80	3809720.19	1.41558
464455.80	3809720.19	1.39600	464475.80	3809720.19	1.37141
464495.80	3809720.19	1.35125	463795.80	3809740.19	1.93402
463815.80	3809740.19	1.92613	463835.80		

3809740.19 1.91821
  463855.80 3809740.19 1.90615 463875.80
3809740.19 1.88997
  463895.80 3809740.19 1.88358 463915.80
3809740.19 1.86756
  463935.80 3809740.19 1.84502 463955.80
3809740.19 1.82119
  463975.80 3809740.19 1.80197 463995.80
3809740.19 1.79286
  464015.80 3809740.19 1.78835 464035.80
3809740.19 1.78804
  464055.80 3809740.19 1.78948 464075.80
3809740.19 1.78732
  464095.80 3809740.19 1.76672 464115.80
3809740.19 1.74074
  464135.80 3809740.19 1.70420 464155.80
3809740.19 1.66043
  464175.80 3809740.19 1.64689 464195.80
3809740.19 1.62889
  464215.80 3809740.19 1.61112 464235.80
3809740.19 1.58957
  464255.80 3809740.19 1.55761 464275.80
3809740.19 1.53998
  464295.80 3809740.19 1.51155 464315.80
3809740.19 1.48775
  464335.80 3809740.19 1.47083 464355.80
3809740.19 1.44423
  464375.80 3809740.19 1.42260 464395.80
3809740.19 1.40394
  464415.80 3809740.19 1.38700 464435.80
3809740.19 1.37032
  464455.80 3809740.19 1.35196 464475.80
3809740.19 1.33038
  464495.80 3809740.19 1.31220 463815.80
3809760.19 1.81127
  463835.80 3809760.19 1.80246 463855.80
3809760.19 1.79168
  463875.80 3809760.19 1.77976 463895.80
3809760.19 1.77107
  463915.80 3809760.19 1.75832 463935.80
3809760.19 1.74245
  463955.80 3809760.19 1.72669 463975.80
3809760.19 1.71469

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463995.80	3809760.19	1.70240	464015.80	3809760.19	1.69679
464035.80	3809760.19	1.69606	464055.80	3809760.19	1.69796
464075.80	3809760.19	1.69840	464095.80	3809760.19	1.68507
464115.80	3809760.19	1.66580	464135.80	3809760.19	1.63430
464155.80	3809760.19	1.59361	464175.80	3809760.19	1.58355
464195.80	3809760.19	1.56768	464215.80	3809760.19	1.55183
464235.80	3809760.19	1.53294	464255.80	3809760.19	1.50580
464275.80	3809760.19	1.48767	464295.80	3809760.19	1.46098
464315.80	3809760.19	1.43870	464335.80	3809760.19	1.42250
464355.80	3809760.19	1.39706	464375.80	3809760.19	1.37591
464395.80	3809760.19	1.35684	464415.80	3809760.19	1.33907
464435.80	3809760.19	1.32170	464455.80	3809760.19	1.30479
464475.80	3809760.19	1.28736	464495.80	3809760.19	1.27198
463815.80	3809780.19	1.70258	463835.80	3809780.19	1.69548

463855.80 3809780.19 1.68743 463875.80
3809780.19 1.67683
463895.80 3809780.19 1.66750 463915.80
3809780.19 1.65787
463935.80 3809780.19 1.64437 463955.80
3809780.19 1.63144
463975.80 3809780.19 1.62539 463995.80
3809780.19 1.61297
464015.80 3809780.19 1.60865 464035.80
3809780.19 1.60845
464055.80 3809780.19 1.60966 464075.80
3809780.19 1.61015
464095.80 3809780.19 1.59888 464115.80
3809780.19 1.58659
464135.80 3809780.19 1.56280 464155.80
3809780.19 1.52707
464175.80 3809780.19 1.52275 464195.80
3809780.19 1.50874
464215.80 3809780.19 1.49363 464235.80
3809780.19 1.47605
464255.80 3809780.19 1.45100 464275.80
3809780.19 1.43075
464295.80 3809780.19 1.40775 464315.80
3809780.19 1.38880
464335.80 3809780.19 1.37372 464355.80
3809780.19 1.34986
464375.80 3809780.19 1.32914 464395.80
3809780.19 1.31098
464415.80 3809780.19 1.29423 464435.80
3809780.19 1.27784
464455.80 3809780.19 1.26223 464475.80
3809780.19 1.24660
464495.80 3809780.19 1.23230 463835.80
3809800.19 1.59541
463855.80 3809800.19 1.58961 463875.80
3809800.19 1.58000
463895.80 3809800.19 1.57097 463915.80
3809800.19 1.56352
463935.80 3809800.19 1.55183 463955.80
3809800.19 1.54063
463975.80 3809800.19 1.53767 463995.80
3809800.19 1.52732
464015.80 3809800.19 1.52459 464035.80
3809800.19 1.52458
464055.80 3809800.19 1.52449 464075.80
3809800.19 1.52406
464095.80 3809800.19 1.51361 464115.80
3809800.19 1.50615
464135.80 3809800.19 1.48978 464155.80
3809800.19 1.46078

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         464215.80   3809800.19   1.43635   464235.80
3809800.19   1.41946
         464255.80   3809800.19   1.39708   464275.80
3809800.19   1.37561
         464295.80   3809800.19   1.35572   464315.80
3809800.19   1.33966
         464335.80   3809800.19   1.32557   464355.80
3809800.19   1.30314
         464375.80   3809800.19   1.28323   464395.80
3809800.19   1.26631
         464415.80   3809800.19   1.25098   464435.80
3809800.19   1.23577
         464455.80   3809800.19   1.22113   464475.80
3809800.19   1.20669
         464495.80   3809800.19   1.19310   463835.80
3809820.19   1.50003
         463855.80   3809820.19   1.49287   463875.80
3809820.19   1.48777
         463895.80   3809820.19   1.48009   463915.80

3809820.19 1.47183
463935.80 3809820.19 1.46515 463955.80
3809820.19 1.45924
463975.80 3809820.19 1.45182 463995.80
3809820.19 1.44737
464015.80 3809820.19 1.44466 464035.80
3809820.19 1.44249
464055.80 3809820.19 1.44013 464075.80
3809820.19 1.43788
464095.80 3809820.19 1.43072 464115.80
3809820.19 1.42267
464135.80 3809820.19 1.41002 464155.80
3809820.19 1.39233
464175.80 3809820.19 1.39150 464195.80
3809820.19 1.38943
464215.80 3809820.19 1.37886 464235.80
3809820.19 1.36249
464255.80 3809820.19 1.34817 464275.80
3809820.19 1.32894
464295.80 3809820.19 1.30879 464315.80
3809820.19 1.29249
464335.80 3809820.19 1.27923 464355.80
3809820.19 1.25723
464375.80 3809820.19 1.23882 464395.80
3809820.19 1.22341
464415.80 3809820.19 1.20922 464435.80
3809820.19 1.19465
464455.80 3809820.19 1.18084 464475.80
3809820.19 1.16714
464495.80 3809820.19 1.15454 463875.80
3809840.19 1.40144
463895.80 3809840.19 1.39556 463915.80
3809840.19 1.38754
463935.80 3809840.19 1.38210 463955.80
3809840.19 1.37820
463975.80 3809840.19 1.37218 463995.80
3809840.19 1.36911
464015.80 3809840.19 1.36676 464035.80
3809840.19 1.36452
464055.80 3809840.19 1.36176 464075.80
3809840.19 1.35819
464095.80 3809840.19 1.35270 464115.80
3809840.19 1.34585
464135.80 3809840.19 1.33700 464155.80
3809840.19 1.32663
464175.80 3809840.19 1.32232 464195.80
3809840.19 1.31933
464215.80 3809840.19 1.31563 464235.80
3809840.19 1.30886
464255.80 3809840.19 1.29643 464275.80

3809840.19   1.27963
         464295.80   3809840.19   1.26099   464315.80
3809840.19   1.24583
         464335.80   3809840.19   1.23374   464355.80
3809840.19   1.21322
         464375.80   3809840.19   1.19620   464395.80
3809840.19   1.18186
         464415.80   3809840.19   1.16875   464435.80
3809840.19   1.15517
         464455.80   3809840.19   1.14169   464475.80
3809840.19   1.12854

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         464495.80   3809840.19   1.11652   463895.80
3809860.19   1.31685
         463915.80   3809860.19   1.30964   463935.80
3809860.19   1.30404
         463955.80   3809860.19   1.30048   463975.80
3809860.19   1.29778
         463995.80   3809860.19   1.29437   464015.80
3809860.19   1.29273
         464035.80   3809860.19   1.29132   464055.80
3809860.19   1.28882

```
        464075.80    3809860.19        1.28446                    464095.80
3809860.19        1.28000
        464115.80    3809860.19        1.27472                    464135.80
3809860.19        1.26917
        464155.80    3809860.19        1.26391                    464175.80
3809860.19        1.25716
        464195.80    3809860.19        1.25014                    464215.80
3809860.19        1.25186
        464235.80    3809860.19        1.25583                    464255.80
3809860.19        1.24401
        464275.80    3809860.19        1.22990                    464295.80
3809860.19        1.21348
        464315.80    3809860.19        1.19995                    464335.80
3809860.19        1.18930
        464355.80    3809860.19        1.17053                    464375.80
3809860.19        1.15489
        464395.80    3809860.19        1.14148                    464415.80
3809860.19        1.12908
        464435.80    3809860.19        1.11643                    464455.80
3809860.19        1.10336
        464475.80    3809860.19        1.09076                    464495.80
3809860.19        1.07922
        463935.80    3809880.19        1.23299                    463955.80
3809880.19        1.22895
        463975.80    3809880.19        1.22595                    463995.80
3809880.19        1.22408
        464015.80    3809880.19        1.22463                    464035.80
3809880.19        1.22419
        464055.80    3809880.19        1.22108                    464075.80
3809880.19        1.21790
        464095.80    3809880.19        1.21344                    464115.80
3809880.19        1.20827
        464135.80    3809880.19        1.20477                    464155.80
3809880.19        1.20499
        464175.80    3809880.19        1.20669                    464195.80
3809880.19        1.19912
        464215.80    3809880.19        1.19370                    464235.80
3809880.19        1.19219
        464255.80    3809880.19        1.19199                    464275.80
3809880.19        1.18037
        464295.80    3809880.19        1.16631                    464315.80
3809880.19        1.15532
        464335.80    3809880.19        1.14703                    464355.80
3809880.19        1.12858
        464375.80    3809880.19        1.11449                    464395.80
3809880.19        1.10158
        464415.80    3809880.19        1.08914                    464435.80
3809880.19        1.07663
        464455.80    3809880.19        1.06484                    464475.80
3809880.19        1.05325
```

```
         464495.80    3809880.19        1.04273                       463975.80
3809900.19        1.16011
         463995.80    3809900.19        1.15806                       464015.80
3809900.19        1.15935
         464035.80    3809900.19        1.16089                       464055.80
3809900.19        1.16010
         464075.80    3809900.19        1.15622                       464095.80
3809900.19        1.15158
         464115.80    3809900.19        1.14710                       464135.80
3809900.19        1.14522
         464155.80    3809900.19        1.14847                       464175.80
3809900.19        1.15337
         464195.80    3809900.19        1.14916                       464215.80
3809900.19        1.14263
         464235.80    3809900.19        1.13758                       464255.80
3809900.19        1.13766
         464275.80    3809900.19        1.13131                       464295.80
3809900.19        1.12050
         464315.80    3809900.19        1.11003                       464335.80
3809900.19        1.10107
```



```
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         464355.80    3809900.19        1.08613                       464375.80
```

3809900.19 1.07449
464395.80 3809900.19 1.06404 464415.80
3809900.19 1.05245
464435.80 3809900.19 1.03807 464455.80
3809900.19 1.02793
464475.80 3809900.19 1.01697 464495.80
3809900.19 1.00721
464015.80 3809920.19 1.09741 464035.80
3809920.19 1.10116
464055.80 3809920.19 1.10426 464075.80
3809920.19 1.09862
464095.80 3809920.19 1.09386 464115.80
3809920.19 1.09026
464135.80 3809920.19 1.08983 464155.80
3809920.19 1.09452
464175.80 3809920.19 1.09902 464195.80
3809920.19 1.09989
464215.80 3809920.19 1.09601 464235.80
3809920.19 1.08929
464255.80 3809920.19 1.08380 464275.80
3809920.19 1.08322
464295.80 3809920.19 1.07581 464315.80
3809920.19 1.06526
464335.80 3809920.19 1.05438 464355.80
3809920.19 1.04420
464375.80 3809920.19 1.03554 464395.80
3809920.19 1.02807
464415.80 3809920.19 1.01762 464435.80
3809920.19 1.00067
464455.80 3809920.19 0.99232 464475.80
3809920.19 0.98188
464495.80 3809920.19 0.97252 464115.80
3809940.19 1.03899
464135.80 3809940.19 1.03916 464155.80
3809940.19 1.04685
464175.80 3809940.19 1.04147 464195.80
3809940.19 1.03758
464215.80 3809940.19 1.04041 464235.80
3809940.19 1.04624
464255.80 3809940.19 1.04074 464275.80
3809940.19 1.03584
464295.80 3809940.19 1.03027 464315.80
3809940.19 1.02460
464335.80 3809940.19 1.01828 464355.80
3809940.19 1.00710
464375.80 3809940.19 0.99999 464395.80
3809940.19 0.99158
464415.80 3809940.19 0.97984 464435.80
3809940.19 0.96423
464455.80 3809940.19 0.95739 464475.80

3809940.19   0.94783
         464495.80   3809940.19   0.93898   464115.80
3809960.19   0.98936
         464135.80   3809960.19   0.99034   464155.80
3809960.19   0.99818
         464175.80   3809960.19   0.99246   464195.80
3809960.19   0.98715
         464215.80   3809960.19   0.98892   464235.80
3809960.19   0.99626
         464255.80   3809960.19   0.99853   464275.80
3809960.19   0.99312
         464295.80   3809960.19   0.98712   464315.80
3809960.19   0.98308
         464335.80   3809960.19   0.98056   464355.80
3809960.19   0.97032
         464375.80   3809960.19   0.96409   464395.80
3809960.19   0.95536
         464415.80   3809960.19   0.94338   464435.80
3809960.19   0.92950
         464455.80   3809960.19   0.92377   464475.80
3809960.19   0.91479
         464495.80   3809960.19   0.90643   464115.80
3809980.19   0.94147
         464135.80   3809980.19   0.94341   464155.80
3809980.19   0.94913
         464175.80   3809980.19   0.95019   464195.80
3809980.19   0.94553
         464215.80   3809980.19   0.94108   464235.80
3809980.19   0.94215

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464255.80	3809980.19	0.95719	464275.80	3809980.19	0.95420
464295.80	3809980.19	0.94624	464315.80	3809980.19	0.94128
464335.80	3809980.19	0.94174	464355.80	3809980.19	0.93403
464375.80	3809980.19	0.92826	464395.80	3809980.19	0.91960
464415.80	3809980.19	0.90829	464435.80	3809980.19	0.89639
464455.80	3809980.19	0.89125	464475.80	3809980.19	0.88273
464495.80	3809980.19	0.87484	464135.80	3810000.19	0.89877
464155.80	3810000.19	0.90247	464175.80	3810000.19	0.90726
464195.80	3810000.19	0.90593	464215.80	3810000.19	0.90219
464235.80	3810000.19	0.89963	464255.80	3810000.19	0.90310
464275.80	3810000.19	0.90607	464295.80	3810000.19	0.90313
464315.80	3810000.19	0.89995	464335.80	3810000.19	0.89987
464355.80	3810000.19	0.89678	464375.80	3810000.19	0.89188
464395.80	3810000.19	0.88412	464415.80	3810000.19	0.87443
464435.80	3810000.19	0.86453	464455.80	3810000.19	0.86000
464475.80	3810000.19	0.85222	464495.80	3810000.19	0.84478
464155.80	3810020.19	0.85881	464175.80	3810020.19	0.86477
464195.80	3810020.19	0.86677	464215.80	3810020.19	0.86519
464235.80	3810020.19	0.86162	464255.80	3810020.19	0.85929
464275.80	3810020.19	0.86300	464295.80	3810020.19	0.86257
464315.80	3810020.19	0.86085	464335.80	3810020.19	0.86046

```
         464355.80    3810020.19        0.86026                        464375.80
3810020.19        0.85622
         464395.80    3810020.19        0.84975                        464415.80
3810020.19        0.84183
         464435.80    3810020.19        0.83376                        464455.80
3810020.19        0.82966
         464475.80    3810020.19        0.82269                        464495.80
3810020.19        0.81592
         464175.80    3810040.19        0.82274                        464195.80
3810040.19        0.82782
         464215.80    3810040.19        0.82979                        464235.80
3810040.19        0.82796
         464255.80    3810040.19        0.82503                        464275.80
3810040.19        0.82500
         464295.80    3810040.19        0.82461                        464315.80
3810040.19        0.82388
         464335.80    3810040.19        0.82335                        464355.80
3810040.19        0.82452
         464375.80    3810040.19        0.82137                        464395.80
3810040.19        0.81639
         464415.80    3810040.19        0.81039                        464435.80
3810040.19        0.80396
         464455.80    3810040.19        0.80018                        464475.80
3810040.19        0.79417
         464495.80    3810040.19        0.78826                        464195.80
3810060.19        0.78477
         464215.80    3810060.19        0.78758                        464235.80
3810060.19        0.79186
         464255.80    3810060.19        0.79342                        464275.80
3810060.19        0.79294
         464295.80    3810060.19        0.79104                        464315.80
3810060.19        0.78949
         464335.80    3810060.19        0.78972                        464355.80
3810060.19        0.79187
         464375.80    3810060.19        0.78807                        464395.80
3810060.19        0.78429
         464415.80    3810060.19        0.78057                        464435.80
3810060.19        0.77533
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
```

```
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         464455.80    3810060.19        0.77187                      464475.80
3810060.19        0.76665
         464495.80    3810060.19        0.76139                      464215.80
3810080.19        0.74922
         464235.80    3810080.19        0.75606                      464255.80
3810080.19        0.76104
         464275.80    3810080.19        0.76175                      464295.80
3810080.19        0.75917
         464315.80    3810080.19        0.75700                      464335.80
3810080.19        0.75786
         464355.80    3810080.19        0.76041                      464375.80
3810080.19        0.75679
         464395.80    3810080.19        0.75404                      464415.80
3810080.19        0.75190
         464435.80    3810080.19        0.74772                      464455.80
3810080.19        0.74482
         464475.80    3810080.19        0.74015                      464495.80
3810080.19        0.73545
         464235.80    3810100.19        0.72062                      464255.80
3810100.19        0.72664
         464275.80    3810100.19        0.73033                      464295.80
3810100.19        0.72868
         464315.80    3810100.19        0.72643                      464335.80
3810100.19        0.72749
         464355.80    3810100.19        0.72974                      464375.80
3810100.19        0.72774
         464395.80    3810100.19        0.72592                      464415.80
3810100.19        0.72431
         464435.80    3810100.19        0.72107                      464455.80
3810100.19        0.71900
         464475.80    3810100.19        0.71479                      464495.80
3810100.19        0.71043
         464255.80    3810120.19        0.69257                      464275.80
```

3810120.19   0.69721
         464295.80   3810120.19   0.69765   464315.80
3810120.19   0.69674
         464335.80   3810120.19   0.69714   464355.80
3810120.19   0.69788
         464375.80   3810120.19   0.69777   464395.80
3810120.19   0.69814
         464415.80   3810120.19   0.69823   464435.80
3810120.19   0.69646
         464455.80   3810120.19   0.69412   464475.80
3810120.19   0.69079
         464495.80   3810120.19   0.68683   464275.80
3810140.19   0.66484
         464295.80   3810140.19   0.66690   464315.80
3810140.19   0.66743
         464335.80   3810140.19   0.66813   464355.80
3810140.19   0.66778
         464375.80   3810140.19   0.66857   464395.80
3810140.19   0.67018
         464415.80   3810140.19   0.67165   464435.80
3810140.19   0.67164
         464455.80   3810140.19   0.66972   464475.80
3810140.19   0.66730
         464495.80   3810140.19   0.66390   462655.42
3809187.95   10.35887
         462637.53   3809189.48   9.00493   462564.99
3809184.37   5.61014
         462553.75   3809185.39   5.33173   462535.41
3809202.91   5.14903
         462438.03   3808585.88   0.37762   462452.93
3808504.60   0.29557
         462419.06   3808396.22   0.22570   463335.82
3810235.34   0.57156
         463259.88   3810386.47   0.42314   463186.83
3810719.03   0.26750
         463127.24   3810926.64   0.21011   463252.19
3810722.88   0.26494
         463058.04   3810636.37   0.29537   462202.77
3809508.80   1.78470
         462200.56   3809321.27   1.78857   462094.66
3809323.47   1.35037
         462094.66   3809228.61   1.25364   461893.89
3809228.61   0.84079
         461891.69   3809058.72   0.68762   462072.60
3809047.69   0.93487
         462078.96   3808733.83   0.46969   460868.27
3808737.42   0.17241

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460893.19	3809514.50	0.26960	460893.42	3809521.52	0.27069
462199.75	3809514.52	1.76551	461180.65	3809585.22	0.35646
461654.88	3809578.03	0.63034	461697.99	3809800.77	0.64560
461701.58	3810346.86	0.33776	462089.59	3810350.45	0.46315
462075.22	3810573.19	0.35226	461951.07	3810569.20	0.30808
461957.66	3810424.90	0.37493	461758.07	3810421.31	0.32295
461755.47	3810562.42	0.29571	460871.68	3810555.23	0.19183
460882.46	3809958.85	0.27213	461180.65	3809951.67	0.36043
463731.67	3809566.97	3.36429	464295.20	3809565.94	1.97065
464295.20	3809644.54	1.76487	464505.24	3809640.47	1.49070
464507.95	3810144.56	0.65641	464273.52	3810148.62	0.65070
464110.91	3809976.53	0.95011	464110.91	3809930.46	1.06444

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461190.64   3809587.44   95.34712 (16020308)   461210.64
3809587.44   96.16919 (16020308)
        461230.64   3809587.44   98.05694 (16020308)   461250.64
3809587.44   99.72527 (16020308)
        461270.64   3809587.44   99.94746 (16020308)   461290.64
3809587.44   101.11535 (16020308)
        461310.64   3809587.44   100.80003 (16020308)   461330.64
3809587.44   102.52648 (16020308)
        461350.64   3809587.44   106.19534 (16020308)   461370.64
3809587.44   108.33116 (16020308)
        461390.64   3809587.44   111.54319 (16020308)   461410.64
3809587.44   113.47512 (16020308)
        461430.64   3809587.44   115.35872 (16020308)   461450.64
3809587.44   117.58468 (16020308)
        461470.64   3809587.44   119.24075 (16020308)   461490.64
3809587.44   111.77024 (16020308)
        461510.64   3809587.44   111.15160 (16020308)   461530.64

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3809587.44      112.76629  (16020308)
        461550.64   3809587.44      112.48960  (16020308)                461570.64
3809587.44      112.78021  (16020308)
        461590.64   3809587.44      113.70870  (16020308)                461610.64
3809587.44      114.73071  (16020308)
        461630.64   3809587.44      115.68155  (16020308)                461650.64
3809587.44      116.89250  (16020308)
        461190.64   3809607.44       98.03914  (16020308)                461210.64
3809607.44       98.43336  (16020308)
        461230.64   3809607.44       99.48400  (16020308)                461250.64
3809607.44      101.44418  (16020308)
        461270.64   3809607.44      103.12148  (16020308)                461290.64
3809607.44      104.80843  (16020308)
        461310.64   3809607.44      104.30870  (16020308)                461330.64
3809607.44      106.62441  (16020308)
        461350.64   3809607.44      110.93362  (16020308)                461370.64
3809607.44      113.31769  (16020308)
        461390.64   3809607.44      115.73777  (16020308)                461410.64
3809607.44      117.78667  (16020308)
        461430.64   3809607.44      119.76217  (16020308)                461450.64
3809607.44      121.79013  (16020308)
        461470.64   3809607.44      123.62249  (16020308)                461490.64
3809607.44      120.42546  (16020308)
        461510.64   3809607.44      114.88778  (16020308)                461530.64
3809607.44      111.16340  (16020308)
        461550.64   3809607.44      111.96177  (16020308)                461570.64
3809607.44      111.69191  (16020308)
        461590.64   3809607.44      111.70780  (16020308)                461610.64
3809607.44      112.12428  (16020308)
        461630.64   3809607.44      112.90753  (16020308)                461650.64
3809607.44      114.05189  (16020308)
        461190.64   3809627.44       99.85831  (16020308)                461210.64
3809627.44       99.53287  (16020308)
        461230.64   3809627.44       99.56968  (16020308)                461250.64
3809627.44      101.12682  (16020308)
        461270.64   3809627.44      104.19449  (16020308)                461290.64
3809627.44      105.87269  (16020308)
        461310.64   3809627.44      105.79786  (16020308)                461330.64
3809627.44      107.93952  (16020308)
        461350.64   3809627.44      111.91041  (16020308)                461370.64
3809627.44      114.00077  (16020308)
        461390.64   3809627.44      115.38563  (16020308)                461410.64
3809627.44      116.90891  (16020308)
        461430.64   3809627.44      118.56187  (16020308)                461450.64
3809627.44      120.45679  (16020308)
        461470.64   3809627.44      122.00327  (16020308)                461490.64
3809627.44      123.39229  (16020308)
        461510.64   3809627.44      124.41161  (16020308)                461530.64
3809627.44      118.77457  (16020308)
        461550.64   3809627.44      109.56377  (16020308)                461570.64
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3809627.44   109.72476 (16020308)
        461590.64   3809627.44   109.15099 (16020308)   461610.64
3809627.44   108.83684 (16020308)
        461630.64   3809627.44   109.07673 (16020308)   461650.64
3809627.44   109.64536 (16020308)
        461190.64   3809647.44   100.14142 (16020308)   461210.64
3809647.44   99.37658 (16020308)
        461230.64   3809647.44   99.27357 (16020308)   461250.64
3809647.44   100.22106 (16020308)
        461270.64   3809647.44   102.96839 (16020308)   461290.64
3809647.44   104.05452 (16020308)
        461310.64   3809647.44   104.56430 (16020308)   461330.64
3809647.44   107.14192 (16020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

     X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461350.64   3809647.44   111.22417 (16020308)   461370.64
3809647.44   113.70337 (16020308)
        461390.64   3809647.44   113.88449 (16020308)   461410.64
3809647.44   116.22226 (16020308)
        461430.64   3809647.44   118.11487 (16020308)   461450.64
3809647.44   118.83212 (16020308)
        461470.64   3809647.44   120.30468 (16020308)   461490.64
3809647.44   121.04871 (16020308)

461510.64 3809647.44 122.69368 (16020308) 461530.64
3809647.44 123.07015 (16020308)
461550.64 3809647.44 115.41870 (16020308) 461570.64
3809647.44 105.99397 (16020308)
461590.64 3809647.44 105.91646 (16020308) 461610.64
3809647.44 105.01791 (16020308)
461630.64 3809647.44 104.10752 (16020308) 461650.64
3809647.44 104.12217 (16020308)
461190.64 3809667.44 98.78064 (16020308) 461210.64
3809667.44 98.22745 (16020308)
461230.64 3809667.44 98.26702 (16020308) 461250.64
3809667.44 99.20807 (16020308)
461270.64 3809667.44 101.28010 (16020308) 461290.64
3809667.44 102.69590 (16020308)
461310.64 3809667.44 102.74854 (16020308) 461330.64
3809667.44 104.79832 (16020308)
461350.64 3809667.44 108.64039 (16020308) 461370.64
3809667.44 111.26856 (16020308)
461390.64 3809667.44 111.75083 (16020308) 461410.64
3809667.44 113.51215 (16020308)
461430.64 3809667.44 114.91385 (16020308) 461450.64
3809667.44 115.82497 (16020308)
461470.64 3809667.44 117.33184 (16020308) 461490.64
3809667.44 117.39606 (16020308)
461510.64 3809667.44 118.29483 (16020308) 461530.64
3809667.44 119.31872 (16020308)
461550.64 3809667.44 118.74026 (16020308) 461570.64
3809667.44 108.30287 (16020308)
461590.64 3809667.44 100.70936 (16020308) 461610.64
3809667.44 100.92424 (20121619)
461630.64 3809667.44 99.97208 (20121619) 461650.64
3809667.44 99.88603 (20121619)
461670.64 3809667.44 100.46056 (20121619) 461190.64
3809687.44 96.35741 (16020308)
461210.64 3809687.44 95.92227 (16020308) 461230.64
3809687.44 96.11971 (16020308)
461250.64 3809687.44 96.89360 (16020308) 461270.64
3809687.44 98.56552 (16020308)
461290.64 3809687.44 100.60333 (16020308) 461310.64
3809687.44 100.09678 (16020308)
461330.64 3809687.44 101.12395 (16020308) 461350.64
3809687.44 104.50838 (16020308)
461370.64 3809687.44 106.94366 (16020308) 461390.64
3809687.44 108.07489 (16020308)
461410.64 3809687.44 108.77097 (16020308) 461430.64
3809687.44 109.59663 (16020308)
461450.64 3809687.44 110.91660 (16020308) 461470.64
3809687.44 112.31565 (16020308)
461490.64 3809687.44 112.15261 (16020308) 461510.64
3809687.44 112.17827 (16020308)

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        461530.64   3809687.44      112.66429  (16020308)               461550.64
3809687.44      113.26458  (16020308)
        461570.64   3809687.44      113.25551  (16020308)               461590.64
3809687.44      107.61057  (16020308)
        461610.64   3809687.44      101.43379  (20121619)               461630.64
3809687.44      101.19452  (20121619)
        461650.64   3809687.44      100.61084  (15120818)               461670.64
3809687.44      101.17796  (15120818)
        461190.64   3809707.44       93.14472  (16020308)               461210.64
3809707.44       92.52996  (16020308)
        461230.64   3809707.44       92.52625  (16020308)               461250.64
3809707.44       92.77262  (16020308)
        461270.64   3809707.44       93.47815  (16020308)               461290.64
3809707.44       94.77252  (16020308)
        461310.64   3809707.44       94.68336  (16020308)               461330.64
3809707.44       95.93810  (16020308)
        461350.64   3809707.44       98.77295  (16020308)               461370.64
3809707.44      100.12925  (16020308)
        461390.64   3809707.44      101.60091  (16020308)               461410.64
3809707.44      101.99924  (16020308)
        461430.64   3809707.44      102.34231  (16020308)               461450.64
3809707.44      103.19857  (16020308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 145
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- -

461470.64	3809707.44	103.87418	(16020308)	461490.64	3809707.44	104.70712	(16020308)
461510.64	3809707.44	104.81389	(16020308)	461530.64	3809707.44	104.50835	(16020308)
461550.64	3809707.44	104.17008	(16020308)	461570.64	3809707.44	103.90194	(16020308)
461590.64	3809707.44	102.90867	(16020308)	461610.64	3809707.44	99.29748	(15120818)
461630.64	3809707.44	104.23408	(15120818)	461650.64	3809707.44	105.11407	(15120818)
461670.64	3809707.44	105.01306	(15120818)	461190.64	3809727.44	88.74342	(16020308)
461210.64	3809727.44	88.07530	(16020308)	461230.64	3809727.44	87.56972	(16020308)
461250.64	3809727.44	87.96652	(16020308)	461270.64	3809727.44	89.33621	(16020308)
461290.64	3809727.44	89.90994	(16020308)	461310.64	3809727.44	88.99698	(16020308)
461330.64	3809727.44	89.91250	(16020308)	461350.64	3809727.44	92.04547	(16020308)
461370.64	3809727.44	93.21775	(16020308)	461390.64	3809727.44	94.47499	(16020308)
461410.64	3809727.44	94.55122	(16020308)	461430.64	3809727.44	94.54685	(16020308)
461450.64	3809727.44	94.63221	(16020308)	461470.64	3809727.44	94.54651	(16020308)
461490.64	3809727.44	95.59633	(16020308)	461510.64	3809727.44	96.50375	(20121619)
461530.64	3809727.44	97.80001	(20121619)	461550.64	3809727.44	98.49376	(20121619)
461570.64	3809727.44	99.50785	(20121619)	461590.64	3809727.44	100.82158	(20121619)
461610.64	3809727.44	101.04348	(20121619)	461630.64	3809727.44	102.05787	(15120818)
461650.64	3809727.44	105.98941	(15120818)	461670.64	3809727.44	107.79949	(15120818)
461190.64	3809747.44	83.22057	(16020308)	461210.64	3809747.44	82.42858	(16020308)
461230.64	3809747.44	81.86392	(16020308)	461250.64	3809747.44	82.69531	(16020308)
461270.64	3809747.44	85.32493	(16020308)	461290.64	3809747.44	85.03651	(16020308)
461310.64	3809747.44	83.00720	(16020308)	461330.64	3809747.44	83.72276	(20121619)
461350.64	3809747.44	84.75584	(20121619)	461370.64	3809747.44	86.00630	(20121619)
461390.64	3809747.44	87.16021	(20121619)	461410.64	3809747.44	88.31436	(20121619)
461430.64	3809747.44	89.24262	(20121619)	461450.64			

3809747.44   90.30574 (20121619)
        461470.64   3809747.44   91.23231 (20121619)   461490.64
3809747.44   93.14854 (20121619)
        461510.64   3809747.44   95.22373 (20121619)   461530.64
3809747.44   96.94943 (20121619)
        461550.64   3809747.44   97.67568 (20121619)   461570.64
3809747.44   98.73392 (15120818)
        461590.64   3809747.44   100.12573 (15120818)   461610.64
3809747.44   101.86861 (15120818)
        461630.64   3809747.44   103.80749 (15120818)   461650.64
3809747.44   105.38856 (15120818)
        461670.64   3809747.44   106.52461 (16012108)   461190.64
3809767.44   77.12549 (16020308)
        461210.64   3809767.44   78.01438 (20121619)   461230.64
3809767.44   79.06955 (20121619)
        461250.64   3809767.44   80.04856 (20121619)   461270.64
3809767.44   80.90607 (20121619)
        461290.64   3809767.44   81.79660 (20121619)   461310.64
3809767.44   82.67438 (20121619)
        461330.64   3809767.44   83.46998 (20121619)   461350.64
3809767.44   84.35927 (20121619)
        461370.64   3809767.44   85.23483 (20121619)   461390.64
3809767.44   86.23186 (20121619)
        461410.64   3809767.44   87.27730 (20121619)   461430.64
3809767.44   88.72451 (15120818)
        461450.64   3809767.44   90.17420 (15120818)   461470.64
3809767.44   91.65952 (15120818)
        461490.64   3809767.44   93.14045 (15120818)   461510.64
3809767.44   94.58749 (15120818)
        461530.64   3809767.44   96.46625 (15120818)   461550.64
3809767.44   98.53159 (15120818)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461570.64	3809767.44	99.48889	(15120818)	461590.64	3809767.44	100.48779	(15120818)
461610.64	3809767.44	101.76425	(15120818)	461630.64	3809767.44	104.24506	(16012108)
461650.64	3809767.44	106.79559	(16012108)	461670.64	3809767.44	109.19025	(16012108)
461690.64	3809767.44	115.08692	(16012108)	461190.64	3809787.44	77.35273	(20121619)
461210.64	3809787.44	78.18993	(20121619)	461230.64	3809787.44	79.01328	(20121619)
461250.64	3809787.44	79.77797	(20121619)	461270.64	3809787.44	80.43884	(20121619)
461290.64	3809787.44	81.08415	(20121619)	461310.64	3809787.44	82.54179	(15120818)
461330.64	3809787.44	83.99417	(15120818)	461350.64	3809787.44	85.08946	(15120818)
461370.64	3809787.44	86.46367	(15120818)	461390.64	3809787.44	87.48678	(15120818)
461410.64	3809787.44	88.66627	(15120818)	461430.64	3809787.44	89.90175	(15120818)
461450.64	3809787.44	91.15435	(15120818)	461470.64	3809787.44	92.39276	(15120818)
461490.64	3809787.44	93.60364	(15120818)	461510.64	3809787.44	94.73810	(15120818)
461530.64	3809787.44	96.35510	(15120818)	461550.64	3809787.44	98.29525	(15120818)
461570.64	3809787.44	99.54926	(16012108)	461590.64	3809787.44	102.17110	(16012108)
461610.64	3809787.44	104.68778	(16012108)	461630.64	3809787.44	107.21496	(16012108)
461650.64	3809787.44	109.31647	(16012108)	461670.64	3809787.44	111.31272	(16012108)
461690.64	3809787.44	115.19245	(16012108)	461190.64	3809807.44	76.89392	(20121619)
461210.64	3809807.44	77.52268	(20121619)	461230.64	3809807.44	78.46699	(15120818)
461250.64	3809807.44	79.94776	(15120818)	461270.64	3809807.44	81.12999	(15120818)
461290.64	3809807.44	82.70050	(15120818)	461310.64	3809807.44	84.17273	(15120818)

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        461330.64   3809807.44       85.47119  (15120818)                461350.64
3809807.44       86.52927  (15120818)
        461370.64   3809807.44       87.65293  (15120818)                461390.64
3809807.44       88.36861  (15120818)
        461410.64   3809807.44       89.20303  (15120818)                461430.64
3809807.44       90.19643  (15120818)
        461450.64   3809807.44       91.21118  (15120818)                461470.64
3809807.44       92.16651  (15120818)
        461490.64   3809807.44       94.33396  (16012108)                461510.64
3809807.44       96.49705  (16012108)
        461530.64   3809807.44       98.34727  (16012108)                461550.64
3809807.44      100.28643  (16012108)
        461570.64   3809807.44      102.48448  (16012108)                461590.64
3809807.44      104.52156  (16012108)
        461610.64   3809807.44      106.80032  (16012108)                461630.64
3809807.44      109.23708  (16012108)
        461650.64   3809807.44      110.81025  (16012108)                461670.64
3809807.44      112.53339  (16012108)
        461690.64   3809807.44      114.67298  (16012108)                461190.64
3809827.44       77.25601  (15120818)
        461210.64   3809827.44       78.65279  (15120818)                461230.64
3809827.44       80.00475  (15120818)
        461250.64   3809827.44       81.21457  (15120818)                461270.64
3809827.44       82.14753  (15120818)
        461290.64   3809827.44       83.51313  (15120818)                461310.64
3809827.44       84.80622  (15120818)
        461330.64   3809827.44       85.77849  (15120818)                461350.64
3809827.44       86.49199  (15120818)
        461370.64   3809827.44       87.55636  (15120818)                461390.64
3809827.44       88.17351  (15120818)
        461410.64   3809827.44       88.79063  (15120818)                461430.64
3809827.44       90.31486  (16012108)
        461450.64   3809827.44       92.66587  (16012108)                461470.64
3809827.44       95.22804  (16012108)
        461490.64   3809827.44       97.23240  (16012108)                461510.64
3809827.44       99.23137  (16012108)
        461530.64   3809827.44      101.14440  (16012108)                461550.64
3809827.44      102.62794  (16012108)
        461570.64   3809827.44      104.55806  (16012108)                461590.64
3809827.44      106.36987  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE 147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
```

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3809827.44	108.22363	(16012108)	461630.64	3809827.44	110.05297	(16012108)
461650.64	3809827.44	111.31479	(16012108)	461670.64	3809827.44	112.63572	(16012108)
461690.64	3809827.44	113.97323	(16012108)	461190.64	3809847.44	78.55380	(15120818)
461210.64	3809847.44	79.70502	(15120818)	461230.64	3809847.44	80.80316	(15120818)
461250.64	3809847.44	81.80653	(15120818)	461270.64	3809847.44	82.56175	(15120818)
461290.64	3809847.44	83.54833	(15120818)	461310.64	3809847.44	84.55805	(15120818)
461330.64	3809847.44	85.30991	(15120818)	461350.64	3809847.44	85.80995	(15120818)
461370.64	3809847.44	87.09725	(16012108)	461390.64	3809847.44	89.35868	(16012108)
461410.64	3809847.44	91.40580	(16012108)	461430.64	3809847.44	93.44773	(16012108)
461450.64	3809847.44	95.49935	(16012108)	461470.64	3809847.44	97.74200	(16012108)
461490.64	3809847.44	99.35725	(16012108)	461510.64	3809847.44	101.00700	(16012108)
461530.64	3809847.44	102.72638	(16012108)	461550.64	3809847.44	104.01741	(16012108)
461570.64	3809847.44	105.56391	(16012108)	461590.64	3809847.44	106.97369	(16012108)
461610.64	3809847.44	108.38965	(16012108)	461630.64	3809847.44	109.75295	(16012108)
461650.64	3809847.44	110.61215	(16012108)	461670.64	3809847.44	111.46867	(16012108)
461690.64	3809847.44	112.26353	(16012108)	461190.64			

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3809867.44       78.97508  (15120818)
        461210.64   3809867.44       79.88237  (15120818)                461230.64
3809867.44       80.72584  (15120818)
        461250.64   3809867.44       81.50654  (15120818)                461270.64
3809867.44       82.22096  (15120818)
        461290.64   3809867.44       82.85095  (15120818)                461310.64
3809867.44       83.39049  (15120818)
        461330.64   3809867.44       85.56796  (16012108)                461350.64
3809867.44       87.85509  (16012108)
        461370.64   3809867.44       89.98386  (16012108)                461390.64
3809867.44       92.05534  (16012108)
        461410.64   3809867.44       93.90312  (16012108)                461430.64
3809867.44       95.69569  (16012108)
        461450.64   3809867.44       97.41129  (16012108)                461470.64
3809867.44       99.21807  (16012108)
        461490.64   3809867.44      100.56726  (16012108)                461510.64
3809867.44      101.84131  (16012108)
        461530.64   3809867.44      103.14259  (16012108)                461550.64
3809867.44      104.33786  (16012108)
        461570.64   3809867.44      105.33310  (16012108)                461590.64
3809867.44      106.27653  (16012108)
        461610.64   3809867.44      107.23875  (16012108)                461630.64
3809867.44      108.16295  (16012108)
        461650.64   3809867.44      108.52106  (16012108)                461670.64
3809867.44      108.87012  (16012108)
        461690.64   3809867.44      109.31886  (16012108)                461190.64
3809887.44       78.52450  (15120818)
        461210.64   3809887.44       79.16568  (15120818)                461230.64
3809887.44       79.73817  (15120818)
        461250.64   3809887.44       80.24761  (15120818)                461270.64
3809887.44       81.79593  (16012108)
        461290.64   3809887.44       83.96241  (16012108)                461310.64
3809887.44       86.01449  (16012108)
        461330.64   3809887.44       88.07321  (16012108)                461350.64
3809887.44       90.11886  (16012108)
        461370.64   3809887.44       91.97784  (16012108)                461390.64
3809887.44       93.83958  (16012108)
        461410.64   3809887.44       95.43852  (16012108)                461430.64
3809887.44       96.97078  (16012108)
        461450.64   3809887.44       98.41191  (16012108)                461470.64
3809887.44       99.79264  (16012108)
        461490.64   3809887.44      100.94651  (16012108)                461510.64
3809887.44      101.84748  (16012108)
        461530.64   3809887.44      102.66324  (16012108)                461550.64
3809887.44      103.37282  (16012108)
        461570.64   3809887.44      104.05318  (16012108)                461590.64
3809887.44      104.52986  (16012108)
        461610.64   3809887.44      104.86306  (16012108)                461630.64
3809887.44      105.04055  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                            *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461650.64   3809887.44   105.52223 (15012820)   461670.64
3809887.44   107.33738 (15012820)
        461690.64   3809887.44   107.95765 (15012820)   461190.64
3809907.44   77.30440 (15120818)
        461210.64   3809907.44   78.12639 (16012108)   461230.64
3809907.44   80.20027 (16012108)
        461250.64   3809907.44   82.27598 (16012108)   461270.64
3809907.44   84.34725 (16012108)
        461290.64   3809907.44   86.23034 (16012108)   461310.64
3809907.44   87.98310 (16012108)
        461330.64   3809907.44   89.77806 (16012108)   461350.64
3809907.44   91.54988 (16012108)
        461370.64   3809907.44   93.04128 (16012108)   461390.64
3809907.44   94.56979 (16012108)
        461410.64   3809907.44   95.93135 (16012108)   461430.64
3809907.44   97.14847 (16012108)
        461450.64   3809907.44   98.23176 (16012108)   461470.64
3809907.44   99.15627 (16012108)
        461490.64   3809907.44   99.95444 (16012108)   461510.64
3809907.44   100.48682 (16012108)
        461530.64   3809907.44   100.92152 (16012108)   461550.64
3809907.44   101.18344 (16012108)

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        461570.64   3809907.44      101.36623  (16012108)               461590.64
3809907.44      101.33757  (16012108)
        461610.64   3809907.44      102.65748  (15012820)               461630.64
3809907.44      103.96146  (15012820)
        461650.64   3809907.44      105.03369  (15012820)               461670.64
3809907.44      105.82984  (15012820)
        461690.64   3809907.44      105.15887  (15012820)               461190.64
3809927.44       78.82973  (16012108)
        461210.64   3809927.44       80.68011  (16012108)               461230.64
3809927.44       82.55112  (16012108)
        461250.64   3809927.44       84.40981  (16012108)               461270.64
3809927.44       86.18753  (16012108)
        461290.64   3809927.44       87.74888  (16012108)               461310.64
3809927.44       89.16655  (16012108)
        461330.64   3809927.44       90.64564  (16012108)               461350.64
3809927.44       92.10912  (16012108)
        461370.64   3809927.44       93.25682  (16012108)               461390.64
3809927.44       94.36594  (16012108)
        461410.64   3809927.44       95.33819  (16012108)               461430.64
3809927.44       96.16676  (16012108)
        461450.64   3809927.44       96.84650  (16012108)               461470.64
3809927.44       97.34229  (16012108)
        461490.64   3809927.44       97.72913  (16012108)               461510.64
3809927.44       97.91950  (16012108)
        461530.64   3809927.44       97.91623  (16012108)               461550.64
3809927.44       98.35127  (15012820)
        461570.64   3809927.44       99.72839  (15012820)               461590.64
3809927.44      100.91558  (15012820)
        461610.64   3809927.44      101.90424  (15012820)               461630.64
3809927.44      102.68530  (15012820)
        461650.64   3809927.44      103.26684  (15012820)               461670.64
3809927.44      104.02198  (16102717)
        461690.64   3809927.44      103.69200  (16102717)               461190.64
3809947.44       80.94358  (16012108)
        461210.64   3809947.44       82.54125  (16012108)               461230.64
3809947.44       84.10517  (16012108)
        461250.64   3809947.44       85.62893  (16012108)               461270.64
3809947.44       87.08156  (16012108)
        461290.64   3809947.44       88.34381  (16012108)               461310.64
3809947.44       89.45193  (16012108)
        461330.64   3809947.44       90.55885  (16012108)               461350.64
3809947.44       91.64016  (16012108)
        461370.64   3809947.44       92.49212  (16012108)               461390.64
3809947.44       93.20391  (16012108)
        461410.64   3809947.44       93.79358  (16012108)               461430.64
3809947.44       94.22526  (16012108)
        461450.64   3809947.44       94.48031  (16012108)               461470.64
3809947.44       94.54973  (16012108)
        461490.64   3809947.44       94.49227  (16012108)               461510.64
3809947.44       95.48643  (15012820)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461690.64	3809947.44	102.98051	(16102717)	460890.64	3809967.44	66.47056	(15120818)
460910.64	3809967.44	67.24295	(15120818)	460930.64	3809967.44	67.86959	(15120818)
460950.64	3809967.44	68.40560	(15120818)	460970.64	3809967.44	68.90232	(15120818)
460990.64	3809967.44	69.29508	(15120818)	461010.64	3809967.44	69.57402	(15120818)
461030.64	3809967.44	69.84741	(15120818)	461050.64	3809967.44	70.72652	(16012108)
461070.64	3809967.44	72.68374	(16012108)	461090.64	3809967.44	74.48734	(16012108)
461110.64	3809967.44	76.21931	(16012108)	461130.64			

3809967.44 77.88301 (16012108)
461150.64 3809967.44 79.45309 (16012108) 461170.64
3809967.44 80.91525 (16012108)
461190.64 3809967.44 82.31827 (16012108) 461210.64
3809967.44 83.63102 (16012108)
461230.64 3809967.44 84.87373 (16012108) 461250.64
3809967.44 86.04445 (16012108)
461270.64 3809967.44 87.13426 (16012108) 461290.64
3809967.44 88.07672 (16012108)
461310.64 3809967.44 88.86321 (16012108) 461330.64
3809967.44 89.59767 (16012108)
461350.64 3809967.44 90.27816 (16012108) 461370.64
3809967.44 90.78650 (16012108)
461390.64 3809967.44 91.09562 (16012108) 461410.64
3809967.44 91.29649 (16012108)
461430.64 3809967.44 91.32717 (16012108) 461450.64
3809967.44 91.28491 (15012820)
461470.64 3809967.44 92.62764 (15012820) 461490.64
3809967.44 93.87071 (15012820)
461510.64 3809967.44 94.90263 (15012820) 461530.64
3809967.44 95.72462 (15012820)
461550.64 3809967.44 96.36546 (15012820) 461570.64
3809967.44 96.80764 (15012820)
461590.64 3809967.44 98.32145 (16102717) 461610.64
3809967.44 100.23712 (16102717)
461630.64 3809967.44 101.88511 (16102717) 461650.64
3809967.44 103.42987 (16102717)
461670.64 3809967.44 103.64672 (16102717) 461690.64
3809967.44 101.75856 (16102717)
460890.64 3809987.44 66.34087 (15120818) 460910.64
3809987.44 67.02219 (15120818)
460930.64 3809987.44 67.43988 (15120818) 460950.64
3809987.44 67.73464 (15120818)
460970.64 3809987.44 67.90803 (15120818) 460990.64
3809987.44 67.97432 (15120818)
461010.64 3809987.44 69.40678 (16012108) 461030.64
3809987.44 71.30694 (16012108)
461050.64 3809987.44 73.14156 (16012108) 461070.64
3809987.44 74.89387 (16012108)
461090.64 3809987.44 76.40325 (16012108) 461110.64
3809987.44 77.90275 (16012108)
461130.64 3809987.44 79.34019 (16012108) 461150.64
3809987.44 80.65078 (16012108)
461170.64 3809987.44 81.78959 (16012108) 461190.64
3809987.44 82.89539 (16012108)
461210.64 3809987.44 83.90119 (16012108) 461230.64
3809987.44 84.87005 (16012108)
461250.64 3809987.44 85.76146 (16012108) 461270.64
3809987.44 86.48433 (16012108)
461290.64 3809987.44 87.01605 (16012108) 461310.64

3809987.44   87.43496 (16012108)
        461330.64   3809987.44   87.85658 (16012108)   461350.64
3809987.44   88.19410 (16012108)
        461370.64   3809987.44   88.17256 (16012108)   461390.64
3809987.44   88.07133 (16012108)
        461410.64   3809987.44   88.57651 (15012820)   461430.64
3809987.44   89.92216 (15012820)
        461450.64   3809987.44   91.04755 (15012820)   461470.64
3809987.44   91.97796 (15012820)
        461490.64   3809987.44   92.76414 (15012820)   461510.64
3809987.44   93.35352 (15012820)
        461530.64   3809987.44   93.72678 (15012820)   461550.64
3809987.44   95.14171 (16102717)
        461570.64   3809987.44   97.00366 (16102717)   461590.64
3809987.44   98.64568 (16102717)
        461610.64   3809987.44   100.08256 (16102717)   461630.64
3809987.44   101.31378 (16102717)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461650.64   3809987.44   102.31090 (16102717)   461670.64
3809987.44   102.44353 (16102717)
        461690.64   3809987.44   100.27977 (16102717)   460890.64
3810007.44   65.46843 (15120818)

```
        460910.64   3810007.44       65.87744  (15120818)               460930.64
3810007.44       66.08856  (15120818)
        460950.64   3810007.44       66.29528  (16012108)               460970.64
3810007.44       68.14354  (16012108)
        460990.64   3810007.44       69.97497  (16012108)               461010.64
3810007.44       71.71905  (16012108)
        461030.64   3810007.44       73.34944  (16012108)               461050.64
3810007.44       74.95271  (16012108)
        461070.64   3810007.44       76.41129  (16012108)               461090.64
3810007.44       77.64551  (16012108)
        461110.64   3810007.44       78.88045  (16012108)               461130.64
3810007.44       80.06164  (16012108)
        461150.64   3810007.44       81.09766  (16012108)               461170.64
3810007.44       81.91247  (16012108)
        461190.64   3810007.44       82.70063  (16012108)               461210.64
3810007.44       83.37317  (16012108)
        461230.64   3810007.44       83.97605  (16012108)               461250.64
3810007.44       84.49720  (16012108)
        461270.64   3810007.44       84.88207  (16012108)               461290.64
3810007.44       85.09141  (16012108)
        461310.64   3810007.44       85.13625  (16012108)               461330.64
3810007.44       85.13701  (16012108)
        461350.64   3810007.44       85.06784  (16012108)               461370.64
3810007.44       85.95994  (15012820)
        461390.64   3810007.44       87.15924  (15012820)               461410.64
3810007.44       88.25911  (15012820)
        461430.64   3810007.44       89.19401  (15012820)               461450.64
3810007.44       89.91212  (15012820)
        461470.64   3810007.44       90.40746  (15012820)               461490.64
3810007.44       90.74315  (15012820)
        461510.64   3810007.44       92.11564  (16102717)               461530.64
3810007.44       93.99018  (16102717)
        461550.64   3810007.44       95.61120  (16102717)               461570.64
3810007.44       97.02381  (16102717)
        461590.64   3810007.44       98.19419  (16102717)               461610.64
3810007.44       99.07449  (16102717)
        461630.64   3810007.44       99.66717  (16102717)               461650.64
3810007.44      100.13361  (16102717)
        461670.64   3810007.44       99.95255  (16102717)               461690.64
3810007.44       97.78973  (16102717)
        460890.64   3810027.44       63.96587  (16012108)               460910.64
3810027.44       65.56310  (16012108)
        460930.64   3810027.44       67.18502  (16012108)               460950.64
3810027.44       68.78220  (16012108)
        460970.64   3810027.44       70.32285  (16012108)               460990.64
3810027.44       71.92027  (16012108)
        461010.64   3810027.44       73.37905  (16012108)               461030.64
3810027.44       74.81433  (16012108)
        461050.64   3810027.44       76.11040  (16012108)               461070.64
3810027.44       77.21860  (16012108)
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        461090.64   3810027.44       78.18544  (16012108)               461110.64
3810027.44       79.13736  (16012108)
        461130.64   3810027.44       80.03305  (16012108)               461150.64
3810027.44       80.76991  (16012108)
        461170.64   3810027.44       81.26965  (16012108)               461190.64
3810027.44       81.73213  (16012108)
        461210.64   3810027.44       82.05131  (16012108)               461230.64
3810027.44       82.25817  (16012108)
        461250.64   3810027.44       82.37455  (16012108)               461270.64
3810027.44       82.42573  (16012108)
        461290.64   3810027.44       82.34028  (16012108)               461310.64
3810027.44       82.20724  (15012820)
        461330.64   3810027.44       83.39577  (15012820)               461350.64
3810027.44       84.55174  (15012820)
        461370.64   3810027.44       85.53003  (15012820)               461390.64
3810027.44       86.38537  (15012820)
        461410.64   3810027.44       87.07505  (15012820)               461430.64
3810027.44       87.58300  (15012820)
        461450.64   3810027.44       87.87993  (15012820)               461470.64
3810027.44       89.13925  (16102717)
        461490.64   3810027.44       90.95274  (16102717)               461510.64
3810027.44       92.60242  (16102717)
        461530.64   3810027.44       94.02545  (16102717)               461550.64
3810027.44       95.14359  (16102717)
        461570.64   3810027.44       96.07808  (16102717)               461590.64
3810027.44       96.75134  (16102717)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                           ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810027.44	97.06931	(16102717)	461630.64	3810027.44	97.01870	(16102717)
461650.64	3810027.44	96.93266	(16102717)	461670.64	3810027.44	96.32052	(16102717)
461690.64	3810027.44	94.03058	(16102717)	460890.64	3810047.44	66.36428	(16012108)
460910.64	3810047.44	67.77957	(16012108)	460930.64	3810047.44	69.24488	(16012108)
460950.64	3810047.44	70.64207	(16012108)	460970.64	3810047.44	71.95578	(16012108)
460990.64	3810047.44	73.27452	(16012108)	461010.64	3810047.44	74.43565	(16012108)
461030.64	3810047.44	75.54713	(16012108)	461050.64	3810047.44	76.49323	(16012108)
461070.64	3810047.44	77.33206	(16012108)	461090.64	3810047.44	78.00506	(16012108)
461110.64	3810047.44	78.70384	(16012108)	461130.64	3810047.44	79.24767	(16012108)
461150.64	3810047.44	79.63161	(16012108)	461170.64	3810047.44	79.86629	(16012108)
461190.64	3810047.44	80.00155	(16012108)	461210.64	3810047.44	79.98781	(16012108)
461230.64	3810047.44	79.83654	(16012108)	461250.64	3810047.44	79.57046	(16012108)
461270.64	3810047.44	79.99919	(15012820)	461290.64	3810047.44	81.18427	(15012820)
461310.64	3810047.44	82.10688	(15012820)	461330.64	3810047.44	82.93839	(15012820)
461350.64	3810047.44	83.71650	(15012820)	461370.64	3810047.44	84.21251	(15012820)
461390.64	3810047.44	84.72465	(15012820)	461410.64	3810047.44	85.02499	(15012820)
461430.64	3810047.44	86.29197	(16102717)	461450.64	3810047.44	88.08007	(16102717)
461470.64	3810047.44	89.60006	(16102717)	461490.64	3810047.44	90.99908	(16102717)
461510.64	3810047.44	92.18325	(16102717)	461530.64	3810047.44	93.10397	(16102717)
461550.64	3810047.44	93.72545	(16102717)	461570.64	3810047.44	94.06517	(16102717)
461590.64	3810047.44	94.17239	(16102717)	461610.64	3810047.44	93.98129	(16102717)
461630.64	3810047.44	93.47076	(16102717)	461650.64	3810047.44	92.77827	(16102717)
461670.64	3810047.44	91.62314	(16102717)	461690.64			

3810047.44   88.89567 (16102717)
        460890.64   3810067.44   68.17511 (16012108)   460910.64
3810067.44   69.42808 (16012108)
        460930.64   3810067.44   70.65713 (16012108)   460950.64
3810067.44   71.78725 (16012108)
        460970.64   3810067.44   72.88806 (16012108)   460990.64
3810067.44   73.86223 (16012108)
        461010.64   3810067.44   74.73249 (16012108)   461030.64
3810067.44   75.50314 (16012108)
        461050.64   3810067.44   76.17182 (16012108)   461070.64
3810067.44   76.72470 (16012108)
        461090.64   3810067.44   77.10852 (16012108)   461110.64
3810067.44   77.50083 (16012108)
        461130.64   3810067.44   77.71993 (16012108)   461150.64
3810067.44   77.78651 (16012108)
        461170.64   3810067.44   77.72875 (16012108)   461190.64
3810067.44   77.52995 (16012108)
        461210.64   3810067.44   77.17412 (16012108)   461230.64
3810067.44   78.03222 (15012820)
        461250.64   3810067.44   79.00859 (15012820)   461270.64
3810067.44   79.98806 (15012820)
        461290.64   3810067.44   80.74891 (15012820)   461310.64
3810067.44   81.29410 (15012820)
        461330.64   3810067.44   81.78973 (15012820)   461350.64
3810067.44   82.21653 (15012820)
        461370.64   3810067.44   82.22477 (15012820)   461390.64
3810067.44   83.44972 (16102717)
        461410.64   3810067.44   85.19941 (16102717)   461430.64
3810067.44   86.75638 (16102717)
        461450.64   3810067.44   88.10616 (16102717)   461470.64
3810067.44   89.20439 (16102717)
        461490.64   3810067.44   90.09977 (16102717)   461510.64
3810067.44   90.77195 (16102717)
        461530.64   3810067.44   91.20550 (16102717)   461550.64
3810067.44   91.38544 (16102717)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018

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, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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3810067.44       90.71667  (16102717)
        461610.64   3810067.44       89.97784  (16102717)               461630.64
3810067.44       88.93077  (16102717)
        461650.64   3810067.44       87.71771  (16102717)               461670.64
3810067.44       86.08033  (16102717)
        461690.64   3810067.44       82.99035  (16102717)               460890.64
3810087.44       69.32698  (16012108)
        460910.64   3810087.44       70.36972  (16012108)               460930.64
3810087.44       71.33121  (16012108)
        460950.64   3810087.44       72.20355  (16012108)               460970.64
3810087.44       72.98363  (16012108)
        460990.64   3810087.44       73.67661  (16012108)               461010.64
3810087.44       74.27770  (16012108)
        461030.64   3810087.44       74.77138  (16012108)               461050.64
3810087.44       75.15315  (16012108)
        461070.64   3810087.44       75.41215  (16012108)               461090.64
3810087.44       75.50815  (16012108)
        461110.64   3810087.44       75.56700  (16012108)               461130.64
3810087.44       75.48495  (16012108)
        461150.64   3810087.44       75.25869  (16012108)               461170.64
3810087.44       75.31145  (15012820)
        461190.64   3810087.44       76.31815  (15012820)               461210.64
3810087.44       77.16538  (15012820)
        461230.64   3810087.44       77.87691  (15012820)               461250.64
3810087.44       78.54077  (15012820)
        461270.64   3810087.44       79.27642  (15012820)               461290.64
3810087.44       79.57698  (15012820)
        461310.64   3810087.44       79.74342  (15012820)               461330.64
3810087.44       79.88570  (15012820)
        461350.64   3810087.44       81.13837  (16102717)               461370.64
3810087.44       82.50134  (16102717)
        461390.64   3810087.44       83.95503  (16102717)               461410.64
3810087.44       85.28755  (16102717)
        461430.64   3810087.44       86.41240  (16102717)               461450.64
3810087.44       87.28395  (16102717)
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        461470.64   3810087.44       87.94491  (16102717)                461490.64
3810087.44       88.32515  (16102717)
        461510.64   3810087.44       88.47691  (16102717)                461530.64
3810087.44       88.42624  (16102717)
        461550.64   3810087.44       88.17160  (16102717)                461570.64
3810087.44       87.42958  (16102717)
        461590.64   3810087.44       86.45971  (16102717)                461610.64
3810087.44       85.19118  (16102717)
        461630.64   3810087.44       83.61269  (16102717)                461650.64
3810087.44       81.91857  (16102717)
        461670.64   3810087.44       79.85481  (16102717)                461690.64
3810087.44       78.72193  (20122308)
        460890.64   3810107.44       69.75840  (16012108)                460910.64
3810107.44       70.56453  (16012108)
        460930.64   3810107.44       71.28407  (16012108)                460950.64
3810107.44       71.90405  (16012108)
        460970.64   3810107.44       72.42119  (16012108)                460990.64
3810107.44       72.83820  (16012108)
        461010.64   3810107.44       73.16043  (16012108)                461030.64
3810107.44       73.36981  (16012108)
        461050.64   3810107.44       73.46167  (16012108)                461070.64
3810107.44       73.42411  (16012108)
        461090.64   3810107.44       73.23178  (16012108)                461110.64
3810107.44       72.99220  (16012108)
        461130.64   3810107.44       73.58340  (15012820)                461150.64
3810107.44       74.58098  (15012820)
        461170.64   3810107.44       75.43843  (15012820)                461190.64
3810107.44       76.14477  (15012820)
        461210.64   3810107.44       76.68843  (15012820)                461230.64
3810107.44       77.05308  (15012820)
        461250.64   3810107.44       77.30199  (15012820)                461270.64
3810107.44       77.56655  (15012820)
        461290.64   3810107.44       77.55296  (15012820)                461310.64
3810107.44       78.60543  (16102717)
        461330.64   3810107.44       80.09450  (16102717)                461350.64
3810107.44       81.40561  (16102717)
        461370.64   3810107.44       82.59199  (16102717)                461390.64
3810107.44       83.69079  (16102717)
        461410.64   3810107.44       84.61321  (16102717)                461430.64
3810107.44       85.27660  (16102717)
        461450.64   3810107.44       85.63895  (16102717)                461470.64
3810107.44       85.87270  (16102717)
        461490.64   3810107.44       85.86251  (16102717)                461510.64
3810107.44       85.59734  (16102717)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***       14:28:16
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461530.64   3810107.44       85.04603  (16102717)               461550.64
3810107.44       84.15896  (16102717)
        461570.64   3810107.44       82.99473  (16102717)               461590.64
3810107.44       81.57446  (16102717)
        461610.64   3810107.44       79.86755  (16102717)               461630.64
3810107.44       77.90756  (19121624)
        461650.64   3810107.44       76.74453  (20122308)               461670.64
3810107.44       78.20823  (20122308)
        461690.64   3810107.44       78.66766  (20122308)               460890.64
3810127.44       69.58130  (16012108)
        460910.64   3810127.44       70.14278  (16012108)               460930.64
3810127.44       70.60965  (16012108)
        460950.64   3810127.44       70.96857  (16012108)               460970.64
3810127.44       71.21794  (16012108)
        460990.64   3810127.44       71.35930  (16012108)               461010.64
3810127.44       71.39475  (16012108)
        461030.64   3810127.44       71.32170  (16012108)               461050.64
3810127.44       71.12806  (16012108)
        461070.64   3810127.44       70.80466  (16012108)               461090.64
3810127.44       71.80998  (15012820)
        461110.64   3810127.44       72.79492  (15012820)               461130.64
3810127.44       73.62969  (15012820)
        461150.64   3810127.44       74.31968  (15012820)               461170.64
3810127.44       74.86953  (15012820)
        461190.64   3810127.44       75.25626  (15012820)               461210.64
3810127.44       75.49464  (15012820)
        461230.64   3810127.44       75.50261  (15012820)               461250.64
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461310.64 3810127.44 79.05417 (16102717) 461330.64
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3810127.44 81.88971 (16102717)
461390.64 3810127.44 82.61401 (16102717) 461410.64
3810127.44 83.11023 (16102717)
461430.64 3810127.44 83.32331 (16102717) 461450.64
3810127.44 83.22529 (16102717)
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3810127.44 80.71262 (16102717)
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3810127.44 77.78882 (16102717)
461590.64 3810127.44 76.09564 (19121624) 461610.64
3810127.44 74.40602 (19121624)
461630.64 3810127.44 75.38133 (20122308) 461650.64
3810127.44 76.59872 (20122308)
461670.64 3810127.44 77.62164 (20122308) 461690.64
3810127.44 77.72750 (20122308)
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3810147.44 69.41550 (16012108)
460970.64 3810147.44 69.39817 (16012108) 460990.64
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3810147.44 69.18346 (15012820)
461050.64 3810147.44 70.19964 (15012820) 461070.64
3810147.44 71.08172 (15012820)
461090.64 3810147.44 71.80475 (15012820) 461110.64
3810147.44 72.47808 (15012820)
461130.64 3810147.44 72.99185 (15012820) 461150.64
3810147.44 73.36390 (15012820)
461170.64 3810147.44 73.61383 (15012820) 461190.64
3810147.44 73.67326 (15012820)
461210.64 3810147.44 73.60867 (15012820) 461230.64
3810147.44 74.50022 (16102717)
461250.64 3810147.44 75.66853 (16102717) 461270.64
3810147.44 77.02572 (16102717)
461290.64 3810147.44 77.94771 (16102717) 461310.64
3810147.44 78.72189 (16102717)
461330.64 3810147.44 79.42682 (16102717) 461350.64
3810147.44 80.04753 (16102717)
461370.64 3810147.44 80.40992 (16102717) 461390.64
3810147.44 80.75519 (16102717)
461410.64 3810147.44 80.82471 (16102717) 461430.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461490.64   3810147.44   78.40963 (16102717)   461510.64
3810147.44   77.14660 (16102717)
        461530.64   3810147.44   75.62966 (16102717)   461550.64
3810147.44   74.13428 (19121624)
        461570.64   3810147.44   72.63493 (19121624)   461590.64
3810147.44   72.64309 (20122308)
        461610.64   3810147.44   73.94273 (20122308)   461630.64
3810147.44   74.94130 (20122308)
        461650.64   3810147.44   75.70690 (20122308)   461670.64
3810147.44   76.28490 (20122308)
        461690.64   3810147.44   76.85829 (19011919)   460890.64
3810167.44   67.41748 (16012108)
        460910.64   3810167.44   67.48014 (16012108)   460930.64
3810167.44   67.43998 (16012108)
        460950.64   3810167.44   67.27866 (16012108)   460970.64
3810167.44   67.00081 (16012108)
        460990.64   3810167.44   67.61177 (15012820)   461010.64
3810167.44   68.53644 (15012820)

461030.64 3810167.44 69.38905 (15012820) 461050.64
3810167.44 70.13674 (15012820)
461070.64 3810167.44 70.73937 (15012820) 461090.64
3810167.44 71.13844 (15012820)
461110.64 3810167.44 71.50693 (15012820) 461130.64
3810167.44 71.71420 (15012820)
461150.64 3810167.44 71.76711 (15012820) 461170.64
3810167.44 71.69348 (15012820)
461190.64 3810167.44 72.69667 (16102717) 461210.64
3810167.44 74.00050 (16102717)
461230.64 3810167.44 75.06844 (16102717) 461250.64
3810167.44 75.92997 (16102717)
461270.64 3810167.44 76.80528 (16102717) 461290.64
3810167.44 77.41159 (16102717)
461310.64 3810167.44 77.83315 (16102717) 461330.64
3810167.44 78.16932 (16102717)
461350.64 3810167.44 78.40342 (16102717) 461370.64
3810167.44 78.25309 (16102717)
461390.64 3810167.44 78.12967 (16102717) 461410.64
3810167.44 77.77811 (16102717)
461430.64 3810167.44 77.14132 (16102717) 461450.64
3810167.44 76.22581 (16102717)
461470.64 3810167.44 75.11415 (16102717) 461490.64
3810167.44 73.71480 (16102717)
461510.64 3810167.44 72.37451 (19121624) 461530.64
3810167.44 70.98243 (19121624)
461550.64 3810167.44 70.05656 (20122308) 461570.64
3810167.44 71.44869 (20122308)
461590.64 3810167.44 72.55038 (20122308) 461610.64
3810167.44 73.41314 (20122308)
461630.64 3810167.44 74.05600 (20122308) 461650.64
3810167.44 74.51070 (19011919)
461670.64 3810167.44 75.86287 (19011919) 461690.64
3810167.44 76.25858 (15010318)
460890.64 3810187.44 65.48236 (16012108) 460910.64
3810187.44 65.29681 (16012108)
460930.64 3810187.44 65.04333 (15012820) 460950.64
3810187.44 66.06715 (15012820)
460970.64 3810187.44 66.97352 (15012820) 460990.64
3810187.44 67.76634 (15012820)
461010.64 3810187.44 68.41312 (15012820) 461030.64
3810187.44 68.98247 (15012820)
461050.64 3810187.44 69.44703 (15012820) 461070.64
3810187.44 69.76032 (15012820)
461090.64 3810187.44 69.84175 (15012820) 461110.64
3810187.44 69.90421 (15012820)
461130.64 3810187.44 69.86799 (19012919) 461150.64
3810187.44 70.83722 (16102717)
461170.64 3810187.44 72.12174 (16102717) 461190.64
3810187.44 73.21286 (16102717)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461450.64	3810187.44	71.78334	(16102717)	461470.64	3810187.44	70.66189	(19121624)
461490.64	3810187.44	69.30828	(19121624)	461510.64	3810187.44	67.71935	(19121624)
461530.64	3810187.44	68.86666	(20122308)	461550.64	3810187.44	70.18183	(20122308)
461570.64	3810187.44	71.10835	(20122308)	461590.64	3810187.44	71.75373	(20122308)
461610.64	3810187.44	72.16878	(20122308)	461630.64			

3810187.44 73.10962 (19011919)
461650.64 3810187.44 74.34158 (19011919) 461670.64
3810187.44 75.52468 (15010318)
461690.64 3810187.44 76.04840 (15010318) 460890.64
3810207.44 63.50224 (15012820)
460910.64 3810207.44 64.49845 (15012820) 460930.64
3810207.44 65.39065 (15012820)
460950.64 3810207.44 66.16514 (15012820) 460970.64
3810207.44 66.81555 (15012820)
460990.64 3810207.44 67.33461 (15012820) 461010.64
3810207.44 67.68812 (15012820)
461030.64 3810207.44 67.97052 (15012820) 461050.64
3810207.44 68.13980 (15012820)
461070.64 3810207.44 68.15754 (15012820) 461090.64
3810207.44 68.11391 (19012919)
461110.64 3810207.44 68.99812 (16102717) 461130.64
3810207.44 70.26094 (16102717)
461150.64 3810207.44 71.37086 (16102717) 461170.64
3810207.44 72.34195 (16102717)
461190.64 3810207.44 73.06442 (16102717) 461210.64
3810207.44 73.66613 (16102717)
461230.64 3810207.44 74.14540 (16102717) 461250.64
3810207.44 74.43400 (16102717)
461270.64 3810207.44 74.39977 (16102717) 461290.64
3810207.44 74.17357 (16102717)
461310.64 3810207.44 73.91743 (16102717) 461330.64
3810207.44 73.51856 (16102717)
461350.64 3810207.44 72.88318 (16102717) 461370.64
3810207.44 71.97311 (16102717)
461390.64 3810207.44 71.06633 (16102717) 461410.64
3810207.44 69.89249 (16102717)
461430.64 3810207.44 68.86441 (19121624) 461450.64
3810207.44 67.66898 (19121624)
461470.64 3810207.44 66.25780 (19121624) 461490.64
3810207.44 66.36334 (20122308)
461510.64 3810207.44 67.64488 (20122308) 461530.64
3810207.44 68.72777 (20122308)
461550.64 3810207.44 69.60542 (20122308) 461570.64
3810207.44 70.05786 (20122308)
461590.64 3810207.44 70.27834 (20122308) 461610.64
3810207.44 71.57959 (19011919)
461630.64 3810207.44 72.62968 (19011919) 461650.64
3810207.44 73.94530 (15010318)
461670.64 3810207.44 75.16577 (15010318) 461690.64
3810207.44 75.95611 (19122021)
460890.64 3810227.44 63.77236 (15012820) 460910.64
3810227.44 64.53247 (15012820)
460930.64 3810227.44 65.17251 (15012820) 460950.64
3810227.44 65.69278 (15012820)
460970.64 3810227.44 66.07982 (15012820) 460990.64

3810227.44   66.29319 (15012820)
        461010.64   3810227.44   66.38475 (15012820)   461030.64
3810227.44   66.39031 (15012820)
        461050.64   3810227.44   66.55982 (19012919)   461070.64
3810227.44   67.30213 (16102717)
        461090.64   3810227.44   68.39654 (16102717)   461110.64
3810227.44   69.54948 (16102717)
        461130.64   3810227.44   70.51726 (16102717)   461150.64
3810227.44   71.32192 (16102717)
        461170.64   3810227.44   72.00284 (16102717)   461190.64
3810227.44   72.33004 (16102717)
        461210.64   3810227.44   72.59326 (16102717)   461230.64
3810227.44   72.73235 (16102717)
        461250.64   3810227.44   72.70715 (16102717)   461270.64
3810227.44   72.47550 (16102717)
        461290.64   3810227.44   71.76049 (16102717)   461310.64
3810227.44   71.04103 (16102717)
        461330.64   3810227.44   70.26081 (16102717)   461350.64
3810227.44   69.31998 (16102717)
        461370.64   3810227.44   68.05672 (19121624)   461390.64
3810227.44   67.18177 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -

461410.64 3810227.44 66.06203 (19121624) 461430.64
3810227.44 64.71646 (19121624)
461450.64 3810227.44 63.96536 (20122308) 461470.64
3810227.44 65.31013 (20122308)
461490.64 3810227.44 66.43625 (20122308) 461510.64
3810227.44 67.36260 (20122308)
461530.64 3810227.44 68.05497 (20122308) 461550.64
3810227.44 68.41300 (20122308)
461570.64 3810227.44 69.02301 (19011919) 461590.64
3810227.44 70.24258 (19011919)
461610.64 3810227.44 71.23215 (15010318) 461630.64
3810227.44 72.40845 (15010318)
461650.64 3810227.44 73.57872 (19122021) 461670.64
3810227.44 75.11022 (19122021)
461690.64 3810227.44 75.59389 (19122021) 460890.64
3810247.44 63.51268 (15012820)
460910.64 3810247.44 64.02165 (15012820) 460930.64
3810247.44 64.40499 (15012820)
460950.64 3810247.44 64.66434 (15012820) 460970.64
3810247.44 64.77817 (15012820)
460990.64 3810247.44 64.69829 (15012820) 461010.64
3810247.44 64.90797 (19012919)
461030.64 3810247.44 65.56357 (16102717) 461050.64
3810247.44 66.77332 (16102717)
461070.64 3810247.44 67.83205 (16102717) 461090.64
3810247.44 68.62855 (16102717)
461110.64 3810247.44 69.50401 (16102717) 461130.64
3810247.44 70.16730 (16102717)
461150.64 3810247.44 70.64722 (16102717) 461170.64
3810247.44 70.99429 (16102717)
461190.64 3810247.44 70.98334 (16102717) 461210.64
3810247.44 70.89965 (16102717)
461230.64 3810247.44 70.68802 (16102717) 461250.64
3810247.44 70.31536 (16102717)
461270.64 3810247.44 69.78372 (16102717) 461290.64
3810247.44 68.70514 (16102717)
461310.64 3810247.44 67.64311 (16102717) 461330.64
3810247.44 66.58717 (19121624)
461350.64 3810247.44 65.70681 (19121624) 461370.64
3810247.44 64.54046 (19121624)
461390.64 3810247.44 63.26312 (19121624) 461410.64
3810247.44 61.77946 (19121624)
461430.64 3810247.44 62.96485 (20122308) 461450.64
3810247.44 64.21925 (20122308)
461470.64 3810247.44 65.18768 (20122308) 461490.64
3810247.44 65.94344 (20122308)
461510.64 3810247.44 66.47929 (20122308) 461530.64
3810247.44 66.74707 (20122308)
461550.64 3810247.44 67.80125 (19011919) 461570.64
3810247.44 68.76173 (19011919)

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        461590.64   3810247.44       69.87622  (15010318)                461610.64
3810247.44       71.05212  (15010318)
        461630.64   3810247.44       72.12489  (19122021)                461650.64
3810247.44       73.43639  (19122021)
        461670.64   3810247.44       74.47663  (19122021)                461690.64
3810247.44       74.69214  (19122021)
        460890.64   3810267.44       62.73896  (15012820)                460910.64
3810267.44       62.97970  (15012820)
        460930.64   3810267.44       63.11129  (15012820)                460950.64
3810267.44       63.10235  (15012820)
        460970.64   3810267.44       63.41151  (19012919)                460990.64
3810267.44       63.89689  (16102717)
        461010.64   3810267.44       65.01356  (16102717)                461030.64
3810267.44       66.07567  (16102717)
        461050.64   3810267.44       67.02218  (16102717)                461070.64
3810267.44       67.79946  (16102717)
        461090.64   3810267.44       68.29050  (16102717)                461110.64
3810267.44       68.84356  (16102717)
        461130.64   3810267.44       69.19994  (16102717)                461150.64
3810267.44       69.34227  (16102717)
        461170.64   3810267.44       69.29929  (16102717)                461190.64
3810267.44       69.04546  (16102717)
        461210.64   3810267.44       68.61985  (16102717)                461230.64
3810267.44       68.04106  (16102717)
        461250.64   3810267.44       67.28830  (16102717)                461270.64
3810267.44       66.34085  (16102717)
        461290.64   3810267.44       65.19136  (19121624)                461310.64
3810267.44       64.34699  (19121624)
        461330.64   3810267.44       63.29157  (19121624)                461350.64
3810267.44       61.89301  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 157
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461370.64	3810267.44	60.49842	(19121624)	461390.64	3810267.44	60.71331	(20122308)
461410.64	3810267.44	61.96650	(20122308)	461430.64	3810267.44	63.03702	(20122308)
461450.64	3810267.44	63.89537	(20122308)	461470.64	3810267.44	64.50871	(20122308)
461490.64	3810267.44	64.90027	(20122308)	461510.64	3810267.44	65.41233	(19011919)
461530.64	3810267.44	66.51702	(19011919)	461550.64	3810267.44	67.38761	(19011919)
461570.64	3810267.44	68.49402	(15010318)	461590.64	3810267.44	69.47961	(15010318)
461610.64	3810267.44	70.73245	(19122021)	461630.64	3810267.44	71.84746	(19122021)
461650.64	3810267.44	72.74726	(19122021)	461670.64	3810267.44	73.22703	(19122021)
461690.64	3810267.44	73.26583	(19122021)	460890.64	3810287.44	61.44700	(15012820)
460910.64	3810287.44	61.49518	(19012919)	460930.64	3810287.44	61.85458	(19012919)
460950.64	3810287.44	62.33767	(16102717)	460970.64	3810287.44	63.44922	(16102717)
460990.64	3810287.44	64.40688	(16102717)	461010.64	3810287.44	65.27701	(16102717)
461030.64	3810287.44	66.05094	(16102717)	461050.64	3810287.44	66.69338	(16102717)
461070.64	3810287.44	67.15822	(16102717)	461090.64	3810287.44	67.36326	(16102717)
461110.64	3810287.44	67.60344	(16102717)	461130.64	3810287.44	67.65407	(16102717)
461150.64	3810287.44	67.49605	(16102717)	461170.64	3810287.44	67.15227	(16102717)
461190.64	3810287.44	66.60520	(16102717)	461210.64	3810287.44	65.85681	(16102717)
461230.64	3810287.44	64.94514	(16102717)	461250.64	3810287.44	64.08022	(19121624)
461270.64	3810287.44	63.19916	(19121624)	461290.64	3810287.44	62.08609	(19121624)
461310.64	3810287.44	60.81610	(19121624)	461330.64	3810287.44	59.40472	(19121624)
461350.64	3810287.44	58.60668	(20122308)	461370.64			

3810287.44 59.79961 (20122308)
  461390.64 3810287.44 60.92115 (20122308) 461410.64
3810287.44 61.84224 (20122308)
  461430.64 3810287.44 62.55121 (20122308) 461450.64
3810287.44 63.06718 (20122308)
  461470.64 3810287.44 63.24692 (20122308) 461490.64
3810287.44 64.13080 (19011919)
  461510.64 3810287.44 65.15169 (19011919) 461530.64
3810287.44 66.05744 (15010318)
  461550.64 3810287.44 67.17487 (15010318) 461570.64
3810287.44 68.03833 (19122021)
  461590.64 3810287.44 69.30062 (19122021) 461610.64
3810287.44 70.28338 (19122021)
  461630.64 3810287.44 70.92670 (19122021) 461650.64
3810287.44 71.39579 (19122021)
  461670.64 3810287.44 71.37221 (19122021) 461690.64
3810287.44 73.19098 (16122818)
  460890.64 3810307.44 60.30138 (19012919) 460910.64
3810307.44 60.67816 (16102717)
  460930.64 3810307.44 61.82784 (16102717) 460950.64
3810307.44 62.84388 (16102717)
  460970.64 3810307.44 63.70068 (16102717) 460990.64
3810307.44 64.40178 (16102717)
  461010.64 3810307.44 65.01122 (16102717) 461030.64
3810307.44 65.48688 (16102717)
  461050.64 3810307.44 65.81354 (16102717) 461070.64
3810307.44 65.96723 (16102717)
  461090.64 3810307.44 65.88621 (16102717) 461110.64
3810307.44 65.82193 (16102717)
  461130.64 3810307.44 65.57059 (16102717) 461150.64
3810307.44 65.11567 (16102717)
  461170.64 3810307.44 64.49180 (16102717) 461190.64
3810307.44 63.65704 (16102717)
  461210.64 3810307.44 62.86721 (19121624) 461230.64
3810307.44 62.06689 (19121624)
  461250.64 3810307.44 61.09647 (19121624) 461270.64
3810307.44 59.87339 (19121624)
  461290.64 3810307.44 58.49090 (19121624) 461310.64
3810307.44 56.90696 (19121624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002

```
, L0000003    , L0000004    , L0000005    ,
                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461330.64   3810307.44       57.90506  (20122308)               461350.64
3810307.44       59.04801  (20122308)
        461370.64   3810307.44       59.85772  (20122308)               461390.64
3810307.44       60.63949  (20122308)
        461410.64   3810307.44       61.21000  (20122308)               461430.64
3810307.44       61.54789  (20122308)
        461450.64   3810307.44       61.91985  (19011919)               461470.64
3810307.44       62.96803  (19011919)
        461490.64   3810307.44       63.79060  (19011919)               461510.64
3810307.44       64.76345  (15010318)
        461530.64   3810307.44       65.85390  (15010318)               461550.64
3810307.44       66.82724  (19122021)
        461570.64   3810307.44       67.89739  (19122021)               461590.64
3810307.44       68.74538  (19122021)
        461610.64   3810307.44       69.29604  (19122021)               461630.64
3810307.44       69.47352  (19122021)
        461650.64   3810307.44       69.87795  (16122818)               461670.64
3810307.44       71.67828  (16122818)
        461690.64   3810307.44       73.08103  (16122818)               460890.64
3810327.44       60.24114  (16102717)
        460910.64   3810327.44       61.23606  (16102717)               460930.64
3810327.44       62.12677  (16102717)
        460950.64   3810327.44       62.85880  (16102717)               460970.64
3810327.44       63.42965  (16102717)
        460990.64   3810327.44       63.87914  (16102717)               461010.64
3810327.44       64.21042  (16102717)
        461030.64   3810327.44       64.39301  (16102717)               461050.64
3810327.44       64.42150  (16102717)
        461070.64   3810327.44       64.27798  (16102717)               461090.64
3810327.44       63.90781  (16102717)
        461110.64   3810327.44       63.56381  (16102717)               461130.64
3810327.44       63.00764  (16102717)
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        461150.64   3810327.44       62.25285  (16102717)                461170.64
3810327.44       61.64004  (19121624)
        461190.64   3810327.44       60.92536  (19121624)                461210.64
3810327.44       59.96606  (19121624)
        461230.64   3810327.44       58.86940  (19121624)                461250.64
3810327.44       57.64360  (19121624)
        461270.64   3810327.44       56.15236  (19121624)                461290.64
3810327.44       56.09190  (20122308)
        461310.64   3810327.44       57.25585  (20122308)                461330.64
3810327.44       58.26921  (20122308)
        461350.64   3810327.44       59.03264  (20122308)                461370.64
3810327.44       59.51894  (20122308)
        461390.64   3810327.44       59.89239  (20122308)                461410.64
3810327.44       60.08102  (20122308)
        461430.64   3810327.44       60.79900  (19011919)                461450.64
3810327.44       61.76552  (19011919)
        461470.64   3810327.44       62.55488  (19011919)                461490.64
3810327.44       63.65486  (15010318)
        461510.64   3810327.44       64.54738  (15010318)                461530.64
3810327.44       65.56957  (19122021)
        461550.64   3810327.44       66.60745  (19122021)                461570.64
3810327.44       67.27466  (19122021)
        461590.64   3810327.44       67.68923  (19122021)                461610.64
3810327.44       67.79022  (19122021)
        461630.64   3810327.44       68.41651  (16122818)                461650.64
3810327.44       70.17862  (16122818)
        461670.64   3810327.44       71.55827  (16122818)                461690.64
3810327.44       72.33109  (16021019)
        460890.64   3810347.44       60.55140  (16102717)                460910.64
3810347.44       61.26934  (16102717)
        460930.64   3810347.44       61.87181  (16102717)                460950.64
3810347.44       62.33198  (16102717)
        460970.64   3810347.44       62.65096  (16102717)                460990.64
3810347.44       62.83538  (16102717)
        461010.64   3810347.44       62.87622  (16102717)                461030.64
3810347.44       62.77365  (16102717)
        461050.64   3810347.44       62.51559  (16102717)                461070.64
3810347.44       62.08602  (16102717)
        461090.64   3810347.44       61.46925  (16102717)                461110.64
3810347.44       60.81833  (16102717)
        461130.64   3810347.44       60.29576  (19121624)                461150.64
3810347.44       59.66119  (19121624)
        461170.64   3810347.44       58.84975  (19121624)                461190.64
3810347.44       57.87202  (19121624)
        461210.64   3810347.44       56.64266  (19121624)                461230.64
3810347.44       55.26874  (19121624)
        461250.64   3810347.44       54.34096  (20122308)                461270.64
3810347.44       55.46141  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461290.64	3810347.44	56.34520	(20122308)	461310.64	3810347.44	57.22215	(20122308)
461330.64	3810347.44	57.93804	(20122308)	461350.64	3810347.44	58.34671	(20122308)
461370.64	3810347.44	58.53144	(20122308)	461390.64	3810347.44	58.66643	(16020323)
461410.64	3810347.44	59.65790	(19011919)	461430.64	3810347.44	60.51746	(19011919)
461450.64	3810347.44	61.25654	(15010318)	461470.64	3810347.44	62.31137	(15010318)
461490.64	3810347.44	63.11799	(15010318)	461510.64	3810347.44	64.27306	(19122021)
461530.64	3810347.44	65.18013	(19122021)	461550.64	3810347.44	65.86970	(19122021)
461570.64	3810347.44	66.13199	(19122021)	461590.64	3810347.44	66.12313	(19122021)
461610.64	3810347.44	67.15803	(16122818)	461630.64	3810347.44	68.68121	(16122818)
461650.64	3810347.44	70.02578	(16122818)	461670.64	3810347.44	71.04532	(16021019)
461690.64	3810347.44	72.28773	(20112808)	461710.64	3810347.44	73.55848	(20112808)
461730.64	3810347.44	73.76806	(20112808)	461750.64			

3810347.44 72.43872 (20112808)
460890.64 3810367.44 60.41094 (16102717) 460910.64
3810367.44 60.82637 (16102717)
460930.64 3810367.44 61.12477 (16102717) 460950.64
3810367.44 61.31443 (16102717)
460970.64 3810367.44 61.38771 (16102717) 460990.64
3810367.44 61.31987 (16102717)
461010.64 3810367.44 61.07739 (16102717) 461030.64
3810367.44 60.70475 (16102717)
461050.64 3810367.44 60.17891 (16102717) 461070.64
3810367.44 59.48601 (16102717)
461090.64 3810367.44 58.95679 (19121624) 461110.64
3810367.44 58.39855 (19121624)
461130.64 3810367.44 57.67525 (19121624) 461150.64
3810367.44 56.75343 (19121624)
461170.64 3810367.44 55.63554 (19121624) 461190.64
3810367.44 54.42521 (19121624)
461210.64 3810367.44 52.95727 (19121624) 461230.64
3810367.44 53.72263 (20122308)
461250.64 3810367.44 54.75564 (20122308) 461270.64
3810367.44 55.63104 (20122308)
461290.64 3810367.44 56.19212 (20122308) 461310.64
3810367.44 56.76178 (20122308)
461330.64 3810367.44 57.16351 (20122308) 461350.64
3810367.44 57.24912 (20122308)
461370.64 3810367.44 57.70800 (19011919) 461390.64
3810367.44 58.56110 (19011919)
461410.64 3810367.44 59.26244 (19011919) 461430.64
3810367.44 60.11901 (15010318)
461450.64 3810367.44 60.99897 (15010318) 461470.64
3810367.44 61.82462 (19122021)
461490.64 3810367.44 62.90103 (19122021) 461510.64
3810367.44 63.73155 (19122021)
461530.64 3810367.44 64.29688 (19122021) 461550.64
3810367.44 64.60418 (19122021)
461570.64 3810367.44 64.48331 (19122021) 461590.64
3810367.44 65.87885 (16122818)
461610.64 3810367.44 67.31919 (16122818) 461630.64
3810367.44 68.42561 (16122818)
461650.64 3810367.44 69.51739 (16021019) 461670.64
3810367.44 70.86102 (20112808)
461690.64 3810367.44 72.47846 (20112808) 461710.64
3810367.44 73.51531 (20112808)
461730.64 3810367.44 73.39299 (20112808) 461750.64
3810367.44 71.48342 (20112808)
461770.64 3810367.44 69.49462 (20112808) 461790.64
3810367.44 67.66472 (20112808)
461810.64 3810367.44 66.82804 (19011604) 461830.64
3810367.44 68.45878 (19011604)
461850.64 3810367.44 69.76781 (19011604) 461870.64

3810367.44   71.19137 (16012202)
        461890.64   3810367.44   72.55500 (16012202)   461910.64
3810367.44   73.82267 (16012202)
        461930.64   3810367.44   76.18223 (16012202)   461950.64
3810367.44   80.02333 (16010123)
        461970.64   3810367.44   82.50740 (16120421)   461990.64
3810367.44   83.84976 (16120421)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        462010.64   3810367.44   85.04817 (16120117)   462030.64
3810367.44   87.06850 (16120117)
        462050.64   3810367.44   88.18429 (16120117)   462070.64
3810367.44   88.25025 (16120117)
        460890.64   3810387.44   59.83635 (16102717)   460910.64
3810387.44   59.99457 (16102717)
        460930.64   3810387.44   59.98203 (16102717)   460950.64
3810387.44   59.85955 (16102717)
        460970.64   3810387.44   59.66920 (16102717)   460990.64
3810387.44   59.43481 (16102717)
        461010.64   3810387.44   58.93157 (16102717)   461030.64
3810387.44   58.32238 (16102717)
        461050.64   3810387.44   57.91337 (19121624)   461070.64
3810387.44   57.36134 (19121624)

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        461090.64   3810387.44       56.58438  (19121624)              461110.64
3810387.44       55.68646  (19121624)
        461130.64   3810387.44       54.69337  (19121624)              461150.64
3810387.44       53.53668  (19121624)
        461170.64   3810387.44       52.12565  (19121624)              461190.64
3810387.44       52.06103  (20122308)
        461210.64   3810387.44       53.10955  (20122308)              461230.64
3810387.44       53.99328  (20122308)
        461250.64   3810387.44       54.74824  (20122308)              461270.64
3810387.44       55.42363  (20122308)
        461290.64   3810387.44       55.75346  (20122308)              461310.64
3810387.44       56.03714  (20122308)
        461330.64   3810387.44       56.21797  (16020323)              461350.64
3810387.44       57.02818  (19011919)
        461370.64   3810387.44       57.76838  (19011919)              461390.64
3810387.44       58.25642  (19011919)
        461410.64   3810387.44       59.10359  (15010318)              461430.64
3810387.44       59.80851  (15010318)
        461450.64   3810387.44       60.62676  (19122021)              461470.64
3810387.44       61.52728  (19122021)
        461490.64   3810387.44       62.31204  (19122021)              461510.64
3810387.44       62.80359  (19122021)
        461530.64   3810387.44       62.93749  (19122021)              461550.64
3810387.44       62.95882  (16122818)
        461570.64   3810387.44       64.59073  (16122818)              461590.64
3810387.44       65.91586  (16122818)
        461610.64   3810387.44       66.92965  (16122818)              461630.64
3810387.44       67.90395  (16021019)
        461650.64   3810387.44       69.30515  (20112808)              461670.64
3810387.44       70.81791  (20112808)
        461690.64   3810387.44       72.01758  (20112808)              461710.64
3810387.44       72.77685  (20112808)
        461730.64   3810387.44       72.73855  (20112808)              461750.64
3810387.44       70.34823  (20112808)
        461770.64   3810387.44       67.75792  (20112808)              461790.64
3810387.44       66.16979  (19011604)
        461810.64   3810387.44       67.00725  (19011604)              461830.64
3810387.44       68.04679  (19011604)
        461850.64   3810387.44       69.41296  (16012202)              461870.64
3810387.44       70.65230  (16012202)
        461890.64   3810387.44       71.37080  (16012202)              461910.64
3810387.44       71.69960  (16012202)
        461930.64   3810387.44       74.32404  (16010123)              461950.64
3810387.44       78.50283  (16010123)
        461970.64   3810387.44       81.64365  (16120421)              461990.64
3810387.44       82.55751  (16120117)
        462010.64   3810387.44       84.60278  (16120117)              462030.64
3810387.44       85.94451  (16120117)
        462050.64   3810387.44       86.28244  (16120117)              462070.64
3810387.44       86.84841  (20120306)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810407.44	53.26059	(20122308)	461230.64	3810407.44	53.88026	(20122308)
461250.64	3810407.44	54.33884	(20122308)	461270.64	3810407.44	54.73394	(20122308)
461290.64	3810407.44	54.82497	(20122308)	461310.64			

3810407.44 55.21409 (19011919)
461330.64 3810407.44 56.15067 (19011919) 461350.64
3810407.44 56.84180 (19011919)
461370.64 3810407.44 57.34825 (15010318) 461390.64
3810407.44 58.13915 (15010318)
461410.64 3810407.44 58.75467 (15010318) 461430.64
3810407.44 59.68972 (19122021)
461450.64 3810407.44 60.46521 (19122021) 461470.64
3810407.44 60.94691 (19122021)
461490.64 3810407.44 61.30294 (19122021) 461510.64
3810407.44 61.39166 (19122021)
461530.64 3810407.44 61.74794 (16122818) 461550.64
3810407.44 63.30967 (16122818)
461570.64 3810407.44 64.56630 (16122818) 461590.64
3810407.44 65.49857 (16122818)
461610.64 3810407.44 66.45219 (16021019) 461630.64
3810407.44 67.77392 (20112808)
461650.64 3810407.44 69.27440 (20112808) 461670.64
3810407.44 70.36913 (20112808)
461690.64 3810407.44 71.14198 (20112808) 461710.64
3810407.44 71.50004 (20112808)
461730.64 3810407.44 71.19409 (20112808) 461750.64
3810407.44 68.72121 (20112808)
461770.64 3810407.44 66.76056 (19011604) 461790.64
3810407.44 66.83013 (19011604)
461810.64 3810407.44 66.87418 (19011604) 461830.64
3810407.44 67.58711 (16012202)
461850.64 3810407.44 68.85612 (16012202) 461870.64
3810407.44 69.62968 (16012202)
461890.64 3810407.44 69.80221 (16012202) 461910.64
3810407.44 70.51547 (16010123)
461930.64 3810407.44 72.90422 (16010123) 461950.64
3810407.44 76.67039 (16120421)
461970.64 3810407.44 79.46027 (16120421) 461990.64
3810407.44 82.29093 (16120117)
462010.64 3810407.44 83.70140 (16120117) 462030.64
3810407.44 84.25409 (16120117)
462050.64 3810407.44 84.41562 (20120306) 462070.64
3810407.44 86.31999 (19120419)
460890.64 3810427.44 57.31178 (16102717) 460910.64
3810427.44 56.95227 (16102717)
460930.64 3810427.44 56.45062 (16102717) 460950.64
3810427.44 55.80202 (16102717)
460970.64 3810427.44 55.41985 (19121624) 460990.64
3810427.44 55.18677 (19121624)
461010.64 3810427.44 54.57791 (19121624) 461030.64
3810427.44 53.84794 (19121624)
461050.64 3810427.44 52.94971 (19121624) 461070.64
3810427.44 51.86015 (19121624)
461090.64 3810427.44 50.55782 (19121624) 461110.64

3810427.44   49.20947 (19121624)
        461130.64   3810427.44   49.83940 (20122308)   461150.64
3810427.44   50.81911 (20122308)
        461170.64   3810427.44   51.66145 (20122308)   461190.64
3810427.44   52.42642 (20122308)
        461210.64   3810427.44   53.01064 (20122308)   461230.64
3810427.44   53.37464 (20122308)
        461250.64   3810427.44   53.53504 (20122308)   461270.64
3810427.44   53.64055 (16020323)
        461290.64   3810427.44   54.35383 (19011919)   461310.64
3810427.44   55.15385 (19011919)
        461330.64   3810427.44   55.78449 (19011919)   461350.64
3810427.44   56.55009 (15010318)
        461370.64   3810427.44   57.11688 (15010318)   461390.64
3810427.44   57.71605 (19122021)
        461410.64   3810427.44   58.67696 (19122021)   461430.64
3810427.44   59.42334 (19122021)
        461450.64   3810427.44   59.87939 (19122021)   461470.64
3810427.44   59.96808 (19122021)
        461490.64   3810427.44   59.87895 (19122021)   461510.64
3810427.44   60.58456 (16122818)
        461530.64   3810427.44   62.02591 (16122818)   461550.64
3810427.44   63.22325 (16122818)
        461570.64   3810427.44   64.08384 (16122818)   461590.64
3810427.44   65.04666 (16021019)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810427.44	66.35135	(20112808)	461630.64	3810427.44	67.72528	(20112808)
461650.64	3810427.44	68.80144	(20112808)	461670.64	3810427.44	69.47489	(20112808)
461690.64	3810427.44	69.80796	(20112808)	461710.64	3810427.44	69.73663	(20112808)
461730.64	3810427.44	69.08702	(20112808)	461750.64	3810427.44	67.74149	(19011604)
461970.64	3810427.44	78.53686	(16120117)	461990.64	3810427.44	81.58589	(16120117)
462010.64	3810427.44	82.33563	(16120117)	462030.64	3810427.44	82.11887	(16120117)
462050.64	3810427.44	83.67745	(19120419)	462070.64	3810427.44	85.51274	(19120419)
460890.64	3810447.44	55.41174	(16102717)	460910.64	3810447.44	54.85328	(16102717)
460930.64	3810447.44	54.53698	(19121624)	460950.64	3810447.44	54.10472	(19121624)
460970.64	3810447.44	53.53860	(19121624)	460990.64	3810447.44	52.89067	(19121624)
461010.64	3810447.44	52.01990	(19121624)	461030.64	3810447.44	51.03185	(19121624)
461050.64	3810447.44	49.90424	(19121624)	461070.64	3810447.44	48.60469	(19121624)
461090.64	3810447.44	48.29231	(20122308)	461110.64	3810447.44	49.31245	(20122308)
461130.64	3810447.44	50.20938	(20122308)	461150.64	3810447.44	50.96223	(20122308)
461170.64	3810447.44	51.57315	(20122308)	461190.64	3810447.44	52.03956	(20122308)
461210.64	3810447.44	52.35669	(20122308)	461230.64	3810447.44	52.46136	(20122308)
461250.64	3810447.44	52.62514	(16020323)	461270.64	3810447.44	53.46380	(19011919)
461290.64	3810447.44	54.17843	(19011919)	461310.64	3810447.44	54.73337	(19011919)
461330.64	3810447.44	55.61555	(15010318)	461350.64	3810447.44	56.22462	(15010318)
461370.64	3810447.44	56.87884	(19122021)	461390.64	3810447.44	57.66568	(19122021)
461410.64	3810447.44	58.25990	(19122021)	461430.64	3810447.44	58.62187	(19122021)
461450.64	3810447.44	58.68465	(19122021)	461470.64	3810447.44	58.52981	(19122021)
461490.64	3810447.44	59.51655	(16122818)	461510.64	3810447.44	60.78493	(16122818)

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        461530.64   3810447.44       61.84138  (16122818)                461550.64
3810447.44       62.68544  (16122818)
        461570.64   3810447.44       63.65481  (16021019)                461590.64
3810447.44       64.95527  (20112808)
        461610.64   3810447.44       66.25588  (20112808)                461630.64
3810447.44       67.20911  (20112808)
        461650.64   3810447.44       67.89582  (20112808)                461670.64
3810447.44       68.13652  (20112808)
        461690.64   3810447.44       68.02627  (20112808)                461710.64
3810447.44       67.53532  (20112808)
        461730.64   3810447.44       67.79334  (19011604)                461750.64
3810447.44       68.44262  (19011604)
        461970.64   3810447.44       77.87999  (16120117)                461990.64
3810447.44       80.52175  (16120117)
        462010.64   3810447.44       80.53091  (16120117)                462030.64
3810447.44       81.29881  (20120306)
        462050.64   3810447.44       83.12807  (19120419)                462070.64
3810447.44       84.27899  (19120419)
        460890.64   3810467.44       53.53200  (19121624)                460910.64
3810467.44       53.14025  (19121624)
        460930.64   3810467.44       52.63170  (19121624)                460950.64
3810467.44       51.98155  (19121624)
        460970.64   3810467.44       51.18248  (19121624)                460990.64
3810467.44       50.22848  (19121624)
        461010.64   3810467.44       49.12731  (19121624)                461030.64
3810467.44       47.92049  (19121624)
        461050.64   3810467.44       46.84822  (20122308)                461070.64
3810467.44       47.89308  (20122308)
        461090.64   3810467.44       48.75767  (20122308)                461110.64
3810467.44       49.56196  (20122308)
        461130.64   3810467.44       50.22492  (20122308)                461150.64
3810467.44       50.73317  (20122308)
        461170.64   3810467.44       51.09746  (20122308)                461190.64
3810467.44       51.27995  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 163
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                   L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                   L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
```

L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810467.44	51.33528	(20122308)	461230.64	3810467.44	51.89504	(19011919)
461250.64	3810467.44	52.59531	(19011919)	461270.64	3810467.44	53.18740	(19011919)
461290.64	3810467.44	53.77951	(15010318)	461310.64	3810467.44	54.61677	(15010318)
461330.64	3810467.44	55.22051	(15010318)	461350.64	3810467.44	55.95288	(19122021)
461370.64	3810467.44	56.68276	(19122021)	461390.64	3810467.44	57.16762	(19122021)
461410.64	3810467.44	57.41968	(19122021)	461430.64	3810467.44	57.42838	(19122021)
461450.64	3810467.44	57.16775	(19122021)	461470.64	3810467.44	58.48794	(16122818)
461490.64	3810467.44	59.63517	(16122818)	461510.64	3810467.44	60.55297	(16122818)
461530.64	3810467.44	61.25263	(16122818)	461550.64	3810467.44	62.28161	(16021019)
461570.64	3810467.44	63.61058	(20112808)	461590.64	3810467.44	64.84744	(20112808)
461610.64	3810467.44	65.75253	(20112808)	461630.64	3810467.44	66.32129	(20112808)
461650.64	3810467.44	66.59634	(20112808)	461670.64	3810467.44	66.38591	(20112808)
461690.64	3810467.44	65.82271	(20112808)	461710.64	3810467.44	66.22235	(19011604)
461730.64	3810467.44	68.07942	(19011604)	461750.64	3810467.44	68.61950	(19011604)
461970.64	3810467.44	76.20606	(16120117)	461990.64	3810467.44	78.59544	(16120117)
462010.64	3810467.44	79.38607	(20120306)	462030.64	3810467.44	80.82287	(19120419)
462050.64	3810467.44	82.14738	(19120419)	462070.64	3810467.44	82.64073	(19120419)
460890.64	3810487.44	51.70464	(19121624)	460910.64	3810487.44	51.06093	(19121624)
460930.64	3810487.44	50.31382	(19121624)	460950.64			

3810487.44 49.44082 (19121624)
  460970.64 3810487.44 48.43267 (19121624) 460990.64
3810487.44 47.25808 (19121624)
  461010.64 3810487.44 45.96659 (19121624) 461030.64
3810487.44 46.43470 (20122308)
  461050.64 3810487.44 47.40646 (20122308) 461070.64
3810487.44 48.24288 (20122308)
  461090.64 3810487.44 48.87975 (20122308) 461110.64
3810487.44 49.46858 (20122308)
  461130.64 3810487.44 49.88814 (20122308) 461150.64
3810487.44 50.13557 (20122308)
  461170.64 3810487.44 50.24984 (20122308) 461190.64
3810487.44 50.39584 (16020323)
  461210.64 3810487.44 51.12529 (19011919) 461230.64
3810487.44 51.77089 (19011919)
  461250.64 3810487.44 52.21307 (19011919) 461270.64
3810487.44 52.92969 (15010318)
  461290.64 3810487.44 53.57273 (15010318) 461310.64
3810487.44 54.13095 (19122021)
  461330.64 3810487.44 55.02688 (19122021) 461350.64
3810487.44 55.62336 (19122021)
  461370.64 3810487.44 56.06675 (19122021) 461390.64
3810487.44 56.24923 (19122021)
  461410.64 3810487.44 56.18179 (19122021) 461430.64
3810487.44 56.20322 (16122818)
  461450.64 3810487.44 57.55297 (16122818) 461470.64
3810487.44 58.53934 (16122818)
  461490.64 3810487.44 59.33053 (16122818) 461510.64
3810487.44 59.91249 (16122818)
  461530.64 3810487.44 60.89631 (16021019) 461550.64
3810487.44 62.22928 (20112808)
  461570.64 3810487.44 63.46666 (20112808) 461590.64
3810487.44 64.33182 (20112808)
  461610.64 3810487.44 64.83523 (20112808) 461630.64
3810487.44 65.04065 (20112808)
  461650.64 3810487.44 64.90092 (20112808) 461670.64
3810487.44 64.24673 (20112808)
  461690.64 3810487.44 64.57476 (19011604) 461710.64
3810487.44 66.45223 (19011604)
  461730.64 3810487.44 67.87820 (19011604) 461750.64
3810487.44 68.48393 (16012202)
  461970.64 3810487.44 74.08618 (16120117) 461990.64
3810487.44 76.63551 (20120306)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810487.44	78.72311	(19120419)	462030.64	3810487.44	80.14107	(19120419)
462050.64	3810487.44	80.81244	(19120419)	462070.64	3810487.44	80.65931	(19120419)
460890.64	3810507.44	49.53143	(19121624)	460910.64	3810507.44	48.65661	(19121624)
460930.64	3810507.44	47.68253	(19121624)	460950.64	3810507.44	46.60103	(19121624)
460970.64	3810507.44	45.40115	(19121624)	460990.64	3810507.44	45.02977	(20122308)
461010.64	3810507.44	46.00114	(20122308)	461030.64	3810507.44	46.86519	(20122308)
461050.64	3810507.44	47.62081	(20122308)	461070.64	3810507.44	48.25026	(20122308)
461090.64	3810507.44	48.70480	(20122308)	461110.64	3810507.44	49.04923	(20122308)
461130.64	3810507.44	49.21150	(20122308)	461150.64	3810507.44	49.20361	(20122308)
461170.64	3810507.44	49.63000	(19011919)	461190.64	3810507.44	50.33144	(19011919)
461210.64	3810507.44	50.89596	(19011919)	461230.64	3810507.44	51.30775	(15010318)
461250.64	3810507.44	52.06220	(15010318)	461270.64	3810507.44	52.63014	(15010318)
461290.64	3810507.44	53.22592	(19122021)	461310.64	3810507.44	54.03781	(19122021)
461330.64	3810507.44	54.63677	(19122021)	461350.64	3810507.44	54.95106	(19122021)

461370.64 3810507.44 55.05955 (19122021) 461390.64 3810507.44 54.91639 (19122021)
461410.64 3810507.44 55.30339 (16122818) 461430.64 3810507.44 56.59329 (16122818)
461450.64 3810507.44 57.62123 (16122818) 461470.64 3810507.44 58.27270 (16122818)
461490.64 3810507.44 58.69427 (16021019) 461510.64 3810507.44 59.60991 (16021019)
461530.64 3810507.44 60.93827 (20112808) 461550.64 3810507.44 62.00594 (20112808)
461570.64 3810507.44 62.86885 (20112808) 461590.64 3810507.44 63.35127 (20112808)
461610.64 3810507.44 63.48550 (20112808) 461630.64 3810507.44 63.33481 (20112808)
461650.64 3810507.44 62.78173 (20112808) 461670.64 3810507.44 63.05365 (19011604)
461690.64 3810507.44 64.80864 (19011604) 461710.64 3810507.44 66.26228 (19011604)
461730.64 3810507.44 67.25375 (16012202) 461750.64 3810507.44 68.53770 (16012202)
461970.64 3810507.44 71.96398 (16120117) 461990.64 3810507.44 76.08431 (20120306)
462010.64 3810507.44 78.05484 (19120419) 462030.64 3810507.44 79.02995 (19120419)
462050.64 3810507.44 79.17652 (19120419) 462070.64 3810507.44 79.71459 (18020417)
460890.64 3810527.44 47.03725 (19121624) 460910.64 3810527.44 45.96081 (19121624)
460930.64 3810527.44 44.79615 (19121624) 460950.64 3810527.44 43.63807 (20122308)
460970.64 3810527.44 44.64272 (20122308) 460990.64 3810527.44 45.55206 (20122308)
461010.64 3810527.44 46.32574 (20122308) 461030.64 3810527.44 46.98092 (20122308)
461050.64 3810527.44 47.50900 (20122308) 461070.64 3810527.44 47.90808 (20122308)
461090.64 3810527.44 48.15905 (20122308) 461110.64 3810527.44 48.26791 (20122308)
461130.64 3810527.44 48.37209 (16020323) 461150.64 3810527.44 48.93053 (19011919)
461170.64 3810527.44 49.56426 (19011919) 461190.64 3810527.44 50.03101 (19011919)
461210.64 3810527.44 50.53542 (15010318) 461230.64 3810527.44 51.22375 (15010318)
461250.64 3810527.44 51.72850 (15010318) 461270.64 3810527.44 52.33293 (19122021)
461290.64 3810527.44 53.05304 (19122021) 461310.64 3810527.44 53.58752 (19122021)
461330.64 3810527.44 53.88400 (19122021) 461350.64 3810527.44 53.91937 (19122021)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461410.64	3810527.44	55.61149	(16122818)	461430.64	3810527.44	56.60978	(16122818)
461450.64	3810527.44	57.31645	(16122818)	461470.64	3810527.44	57.72480	(16021019)
461490.64	3810527.44	58.44781	(16021019)	461510.64	3810527.44	59.63548	(20112808)
461530.64	3810527.44	60.71980	(20112808)	461550.64	3810527.44	61.42625	(20112808)
461570.64	3810527.44	61.92050	(20112808)	461590.64	3810527.44	62.03799	(20112808)
461610.64	3810527.44	61.79639	(20112808)	461630.64	3810527.44	61.26361	(20112808)
461650.64	3810527.44	61.69069	(19011604)	461670.64	3810527.44	63.31375	(19011604)
461690.64	3810527.44	64.66185	(19011604)	461710.64	3810527.44	65.74255	(16012202)
461730.64	3810527.44	67.09608	(16012202)	461750.64	3810527.44	67.97700	(16012202)
461970.64	3810527.44	70.86351	(20120306)	461990.64			

3810527.44 75.67210 (19120419)
462010.64 3810527.44 77.27787 (19120419) 462030.64
3810527.44 77.68475 (19120419)
462050.64 3810527.44 77.22919 (19120419) 462070.64
3810527.44 79.60911 (18020417)
460890.64 3810547.44 44.27088 (19121624) 460910.64
3810547.44 43.02957 (19121624)
460930.64 3810547.44 43.31215 (20122308) 460950.64
3810547.44 44.22920 (20122308)
460970.64 3810547.44 45.04592 (20122308) 460990.64
3810547.44 45.76428 (20122308)
461010.64 3810547.44 46.33098 (20122308) 461030.64
3810547.44 46.77633 (20122308)
461050.64 3810547.44 47.08164 (20122308) 461070.64
3810547.44 47.23119 (20122308)
461090.64 3810547.44 47.26207 (20122308) 461110.64
3810547.44 47.55525 (19011919)
461130.64 3810547.44 48.26024 (19011919) 461150.64
3810547.44 48.78959 (19011919)
461170.64 3810547.44 49.15608 (19011919) 461190.64
3810547.44 49.78089 (15010318)
461210.64 3810547.44 50.36652 (15010318) 461230.64
3810547.44 50.79987 (15010318)
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3810547.44 52.04995 (19122021)
461290.64 3810547.44 52.52749 (19122021) 461310.64
3810547.44 52.78427 (19122021)
461330.64 3810547.44 52.79078 (19122021) 461350.64
3810547.44 52.55194 (19122021)
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3810547.44 54.70090 (16122818)
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3810547.44 56.25191 (16122818)
461450.64 3810547.44 56.79002 (16021019) 461470.64
3810547.44 57.48880 (20112808)
461490.64 3810547.44 58.54485 (20112808) 461510.64
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461530.64 3810547.44 60.10376 (20112808) 461550.64
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461610.64 3810547.44 59.78277 (20112808) 461630.64
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461650.64 3810547.44 61.96596 (19011604) 461670.64
3810547.44 63.19197 (19011604)
461690.64 3810547.44 64.13244 (19011604) 461710.64
3810547.44 65.62077 (16012202)
461730.64 3810547.44 66.60402 (16012202) 461750.64
3810547.44 66.92126 (16012202)
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3810547.44 74.75143 (19120419)
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3810547.44 76.03400 (19120419)
  462050.64 3810547.44 77.28075 (18020417) 462070.64
3810547.44 79.11198 (18020417)
  461970.64 3810567.44 68.15760 (19120419) 461990.64
3810567.44 71.68496 (19120419)
  462010.64 3810567.44 74.50304 (19120419) 462030.64
3810567.44 74.96539 (18020417)
  462050.64 3810567.44 77.00379 (18020417) 462070.64
3810567.44 78.24908 (18020417)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460876.38	3808738.41	59.55118	(16122024)	460896.38	3808738.41	60.40137	(16122024)
460916.38	3808738.41	61.07811	(16122024)	460936.38	3808738.41	61.85538	(16122024)
460956.38	3808738.41	62.78573	(16122024)	460976.38	3808738.41	63.53636	(16122024)
460996.38	3808738.41	64.12894	(16122024)	461016.38	3808738.41	64.53377	(16122024)
461036.38	3808738.41	64.74610	(16122024)	461056.38	3808738.41	64.76065	(16122024)

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        461076.38   3808738.41       65.18508  (16122024)                461096.38
3808738.41       65.93757  (16122024)
        461116.38   3808738.41       66.71751  (16122024)                461136.38
3808738.41       66.87867  (16122024)
        461156.38   3808738.41       67.24427  (16122024)                461176.38
3808738.41       67.70051  (16122024)
        461196.38   3808738.41       68.11102  (16122024)                461216.38
3808738.41       68.32557  (16122024)
        461236.38   3808738.41       67.92400  (16122024)                461256.38
3808738.41       67.78075  (20022603)
        461276.38   3808738.41       69.25306  (20022603)                461296.38
3808738.41       70.79948  (20022603)
        461316.38   3808738.41       72.19182  (20022603)                461336.38
3808738.41       73.11857  (20022603)
        461356.38   3808738.41       74.07174  (20022603)                461376.38
3808738.41       75.02014  (20022603)
        461396.38   3808738.41       75.89365  (20022603)                461416.38
3808738.41       76.51081  (20022603)
        461436.38   3808738.41       79.79030  (20022603)                461456.38
3808738.41       81.98521  (20022603)
        461476.38   3808738.41       83.74398  (20022603)                461496.38
3808738.41       88.50576  (20022603)
        461516.38   3808738.41       93.11095  (20022603)                461536.38
3808738.41       96.55440  (20022603)
        461556.38   3808738.41       97.63727  (20022603)                461576.38
3808738.41      101.82297  (16022324)
        461596.38   3808738.41      105.63709  (16022324)                461616.38
3808738.41      107.49698  (16022324)
        461636.38   3808738.41      110.64056  (16022324)                461656.38
3808738.41      111.39636  (16022324)
        461676.38   3808738.41      110.53701  (20092318)                461696.38
3808738.41      105.07758  (20092318)
        461716.38   3808738.41      101.80036  (16122020)                461736.38
3808738.41       97.20101  (16122020)
        461756.38   3808738.41       96.14392  (16122020)                461776.38
3808738.41       99.00664  (16122020)
        461796.38   3808738.41      100.91408  (16122020)                461816.38
3808738.41      102.97198  (16122020)
        461836.38   3808738.41      105.30856  (16122020)                461856.38
3808738.41      107.97138  (16122020)
        461876.38   3808738.41      110.99861  (16122020)                461896.38
3808738.41      111.96949  (16122020)
        461916.38   3808738.41      112.90794  (16122020)                461936.38
3808738.41      113.31521  (16122020)
        461956.38   3808738.41      112.74669  (16122020)                461976.38
3808738.41      111.07464  (16122020)
        461996.38   3808738.41      109.52673  (16122020)                462016.38
3808738.41      112.64612  (15121719)
        462036.38   3808738.41      120.63532  (15121719)                462056.38
3808738.41      128.17921  (15121719)
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        462076.38   3808738.41      133.06078  (15121719)                460876.38
3808758.41       58.97975  (16122024)
        460896.38   3808758.41       59.84179  (16122024)                460916.38
3808758.41       60.60621  (16122024)
        460936.38   3808758.41       61.62558  (16122024)                460956.38
3808758.41       62.80482  (16122024)
        460976.38   3808758.41       63.93918  (16122024)                460996.38
3808758.41       64.89706  (16122024)
        461016.38   3808758.41       65.59620  (16122024)                461036.38
3808758.41       65.84476  (16122024)
        461056.38   3808758.41       66.10615  (16122024)                461076.38
3808758.41       66.92125  (16122024)
        461096.38   3808758.41       67.80831  (16122024)                461116.38
3808758.41       68.57654  (16122024)
        461136.38   3808758.41       69.24949  (16122024)                461156.38
3808758.41       69.58943  (16122024)
        461176.38   3808758.41       70.14256  (16122024)                461196.38
3808758.41       70.89509  (16122024)
        461216.38   3808758.41       71.62620  (16122024)                461236.38
3808758.41       71.74649  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 167
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461256.38   3808758.41       71.19418  (16122024)                461276.38
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3808758.41 70.50092 (16122024)
461296.38 3808758.41 70.03934 (16122024) 461316.38
3808758.41 71.37564 (20022603)
461336.38 3808758.41 72.69596 (20022603) 461356.38
3808758.41 74.05059 (20022603)
461376.38 3808758.41 75.20183 (20022603) 461396.38
3808758.41 76.10488 (20022603)
461416.38 3808758.41 76.92870 (20022603) 461436.38
3808758.41 79.96738 (20022603)
461456.38 3808758.41 84.91166 (20022603) 461476.38
3808758.41 89.27744 (20022603)
461496.38 3808758.41 91.75366 (20022603) 461516.38
3808758.41 96.60315 (20022603)
461536.38 3808758.41 99.84383 (20022603) 461556.38
3808758.41 101.20554 (20022603)
461576.38 3808758.41 101.69645 (20022603) 461596.38
3808758.41 103.75059 (16022324)
461616.38 3808758.41 105.67065 (16022324) 461636.38
3808758.41 108.34295 (16022324)
461656.38 3808758.41 109.63851 (16022324) 461676.38
3808758.41 109.69079 (16022324)
461696.38 3808758.41 103.93342 (20092318) 461716.38
3808758.41 96.63966 (16122020)
461736.38 3808758.41 93.27293 (16122020) 461756.38
3808758.41 94.64275 (16122020)
461776.38 3808758.41 98.47109 (16122020) 461796.38
3808758.41 100.87601 (16122020)
461816.38 3808758.41 103.02002 (16122020) 461836.38
3808758.41 105.52272 (16122020)
461856.38 3808758.41 108.85361 (16122020) 461876.38
3808758.41 113.14178 (16122020)
461896.38 3808758.41 115.41533 (16122020) 461916.38
3808758.41 116.92567 (16122020)
461936.38 3808758.41 117.90257 (16122020) 461956.38
3808758.41 118.46542 (16122020)
461976.38 3808758.41 117.83406 (16122020) 461996.38
3808758.41 117.32993 (16122020)
462016.38 3808758.41 116.76895 (16122020) 462036.38
3808758.41 117.57855 (15121719)
462056.38 3808758.41 125.67601 (15121719) 462076.38
3808758.41 130.77303 (15121719)
460876.38 3808778.41 57.88489 (16122024) 460896.38
3808778.41 58.92580 (16122024)
460916.38 3808778.41 59.82600 (16122024) 460936.38
3808778.41 60.90393 (16122024)
460956.38 3808778.41 62.34508 (16122024) 460976.38
3808778.41 63.59716 (16122024)
460996.38 3808778.41 64.62778 (16122024) 461016.38
3808778.41 65.45466 (16122024)
461036.38 3808778.41 66.17537 (16122024) 461056.38

3808778.41   66.81280 (16122024)
        461076.38   3808778.41   67.71615 (16122024)   461096.38
3808778.41   68.75324 (16122024)
        461116.38   3808778.41   69.83971 (16122024)   461136.38
3808778.41   70.86367 (16122024)
        461156.38   3808778.41   71.34445 (16122024)   461176.38
3808778.41   72.39446 (16122024)
        461196.38   3808778.41   73.41691 (16122024)   461216.38
3808778.41   73.97349 (16122024)
        461236.38   3808778.41   74.62775 (16122024)   461256.38
3808778.41   74.44589 (16122024)
        461276.38   3808778.41   74.07696 (16122024)   461296.38
3808778.41   73.87779 (16122024)
        461316.38   3808778.41   74.12814 (16122024)   461336.38
3808778.41   73.75129 (16122024)
        461356.38   3808778.41   73.40644 (16122024)   461376.38
3808778.41   74.53786 (20022603)
        461396.38   3808778.41   75.60576 (20022603)   461416.38
3808778.41   76.98527 (20022603)
        461436.38   3808778.41   79.34023 (20022603)   461456.38
3808778.41   84.31402 (20022603)
        461476.38   3808778.41   90.25624 (20022603)   461496.38
3808778.41   95.27463 (20022603)
        461516.38   3808778.41   98.56089 (20022603)   461536.38
3808778.41   102.30652 (20022603)
        461556.38   3808778.41   104.23959 (20022603)   461576.38
3808778.41   104.82004 (20022603)
        461596.38   3808778.41   104.19966 (20022603)   461616.38
3808778.41   104.75874 (20022603)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461636.38	3808778.41	106.13799	(16022324)	461656.38	3808778.41	108.00962	(16022324)
461676.38	3808778.41	108.83748	(16022324)	461696.38	3808778.41	103.53128	(16022324)
461716.38	3808778.41	96.00265	(20022603)	461736.38	3808778.41	92.98443	(16122020)
461756.38	3808778.41	91.85636	(16122020)	461776.38	3808778.41	95.82719	(16122020)
461796.38	3808778.41	99.79771	(16122020)	461816.38	3808778.41	102.76606	(16122020)
461836.38	3808778.41	105.58779	(16122020)	461856.38	3808778.41	108.83538	(16122020)
461876.38	3808778.41	112.91242	(16122020)	461896.38	3808778.41	116.55827	(16122020)
461916.38	3808778.41	118.79271	(16122020)	461936.38	3808778.41	120.56044	(16122020)
461956.38	3808778.41	122.63690	(16122020)	461976.38	3808778.41	123.16258	(16122020)
461996.38	3808778.41	123.37834	(16122020)	462016.38	3808778.41	123.51712	(16122020)
462036.38	3808778.41	123.32484	(16122020)	462056.38	3808778.41	122.83347	(19122022)
462076.38	3808778.41	127.51065	(15121719)	460876.38	3808798.41	59.42279	(16012120)
460896.38	3808798.41	59.68574	(16012120)	460916.38	3808798.41	59.80195	(16012120)
460936.38	3808798.41	60.06604	(16012120)	460956.38	3808798.41	61.40530	(16122024)
460976.38	3808798.41	62.69214	(16122024)	460996.38	3808798.41	63.76313	(16122024)
461016.38	3808798.41	64.73597	(16122024)	461036.38	3808798.41	65.86871	(16122024)
461056.38	3808798.41	66.90211	(16122024)	461076.38	3808798.41	67.88579	(16122024)
461096.38	3808798.41	69.03397	(16122024)	461116.38	3808798.41	70.37371	(16122024)
461136.38	3808798.41	71.76532	(16122024)	461156.38	3808798.41	72.48423	(16122024)
461176.38	3808798.41	73.78365	(16122024)	461196.38	3808798.41	74.98708	(16122024)
461216.38	3808798.41	75.62469	(16122024)	461236.38	3808798.41	76.71045	(16122024)

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        461256.38   3808798.41       76.92357  (16122024)               461276.38
3808798.41       76.87689  (16122024)
        461296.38   3808798.41       76.90645  (16122024)               461316.38
3808798.41       77.17230  (16122024)
        461336.38   3808798.41       77.24912  (16122024)               461356.38
3808798.41       77.31772  (16122024)
        461376.38   3808798.41       77.00696  (16122024)               461396.38
3808798.41       76.38880  (16122024)
        461416.38   3808798.41       76.28575  (20022603)               461436.38
3808798.41       78.29709  (20022603)
        461456.38   3808798.41       82.63496  (20022603)               461476.38
3808798.41       89.08219  (20022603)
        461496.38   3808798.41       96.01696  (20022603)               461516.38
3808798.41       99.33749  (20022603)
        461536.38   3808798.41      102.99004  (20022603)               461556.38
3808798.41      105.58453  (20022603)
        461576.38   3808798.41      106.85385  (20022603)               461596.38
3808798.41      106.42763  (20022603)
        461616.38   3808798.41      107.47667  (20022603)               461636.38
3808798.41      107.68026  (20022603)
        461656.38   3808798.41      107.24960  (20022603)               461676.38
3808798.41      107.81903  (20022603)
        461696.38   3808798.41      106.95299  (20022603)               461716.38
3808798.41      102.01864  (20022603)
        461736.38   3808798.41       96.32926  (20022603)               461756.38
3808798.41       90.97374  (20022603)
        461776.38   3808798.41       92.76352  (16122020)               461796.38
3808798.41       97.69542  (16122020)
        461816.38   3808798.41      101.50378  (16122020)               461836.38
3808798.41      104.72326  (16122020)
        461856.38   3808798.41      107.94403  (16122020)               461876.38
3808798.41      112.08365  (16122020)
        461896.38   3808798.41      116.19604  (16122020)               461916.38
3808798.41      119.35143  (16122020)
        461936.38   3808798.41      122.27404  (16122020)               461956.38
3808798.41      125.57316  (16122020)
        461976.38   3808798.41      127.00820  (16122020)               461996.38
3808798.41      127.75253  (16122020)
↟ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
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                L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        462016.38   3808798.41      128.71779  (16122020)               462036.38
3808798.41      129.60421  (16122020)
        462056.38   3808798.41      129.56344  (16122020)               462076.38
3808798.41      128.46162  (16122020)
        460876.38   3808818.41       60.43351  (16012120)               460896.38
3808818.41       60.86425  (16012120)
        460916.38   3808818.41       61.28574  (16012120)               460936.38
3808818.41       62.10703  (16012120)
        460956.38   3808818.41       62.81064  (16012120)               460976.38
3808818.41       63.09548  (16012120)
        460996.38   3808818.41       63.33955  (16012120)               461016.38
3808818.41       63.85235  (16122024)
        461036.38   3808818.41       65.10559  (16122024)               461056.38
3808818.41       66.39393  (16122024)
        461076.38   3808818.41       67.58673  (16122024)               461096.38
3808818.41       68.78603  (16122024)
        461116.38   3808818.41       70.12553  (16122024)               461136.38
3808818.41       71.95127  (16122024)
        461156.38   3808818.41       73.03469  (16122024)               461176.38
3808818.41       74.06303  (16122024)
        461196.38   3808818.41       75.22202  (16122024)               461216.38
3808818.41       76.66660  (16122024)
        461236.38   3808818.41       78.01527  (16122024)               461256.38
3808818.41       78.56673  (16122024)
        461276.38   3808818.41       78.80931  (16122024)               461296.38
3808818.41       78.91988  (16122024)
        461316.38   3808818.41       79.08718  (16122024)               461336.38
3808818.41       79.91678  (16122024)
        461356.38   3808818.41       80.28582  (16122024)               461376.38
3808818.41       80.27498  (16122024)
        461396.38   3808818.41       80.03994  (16122024)               461416.38
3808818.41       80.26500  (16122024)
        461436.38   3808818.41       80.34062  (16122024)               461456.38
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3808818.41       81.13777  (16122024)
        461476.38   3808818.41       85.37114  (20022603)               461496.38
3808818.41       91.80925  (20022603)
        461516.38   3808818.41       98.48725  (20022603)               461536.38
3808818.41      103.22440  (20022603)
        461556.38   3808818.41      106.08301  (20022603)               461576.38
3808818.41      107.78064  (20022603)
        461596.38   3808818.41      107.90484  (20022603)               461616.38
3808818.41      109.15596  (20022603)
        461636.38   3808818.41      109.81063  (20022603)               461656.38
3808818.41      109.71644  (20022603)
        461676.38   3808818.41      110.52978  (20022603)               461696.38
3808818.41      110.86229  (20022603)
        461716.38   3808818.41      106.32518  (20022603)               461736.38
3808818.41      100.01865  (20022603)
        461756.38   3808818.41       96.08378  (20022603)               461776.38
3808818.41       96.12969  (20022603)
        461796.38   3808818.41       96.71580  (20022603)               461816.38
3808818.41       99.18781  (16122020)
        461836.38   3808818.41      102.89021  (16122020)               461856.38
3808818.41      106.12602  (16122020)
        461876.38   3808818.41      110.75623  (16122020)               461896.38
3808818.41      114.49362  (16122020)
        461916.38   3808818.41      118.70141  (16122020)               461936.38
3808818.41      123.27055  (16122020)
        461956.38   3808818.41      127.46770  (16122020)               461976.38
3808818.41      129.41570  (16122020)
        461996.38   3808818.41      130.60519  (16122020)               462016.38
3808818.41      132.39329  (16122020)
        462036.38   3808818.41      134.35948  (16122020)               462056.38
3808818.41      135.06361  (16122020)
        462076.38   3808818.41      135.59276  (16122020)               460876.38
3808838.41       60.73219  (16012120)
        460896.38   3808838.41       61.27107  (16012120)               460916.38
3808838.41       61.82962  (16012120)
        460936.38   3808838.41       62.87779  (16012120)               460956.38
3808838.41       63.75762  (16012120)
        460976.38   3808838.41       64.30093  (16012120)               460996.38
3808838.41       64.77984  (16012120)
        461016.38   3808838.41       65.30505  (16012120)               461036.38
3808838.41       65.90463  (16012120)
        461056.38   3808838.41       66.49345  (16012120)               461076.38
3808838.41       66.95759  (16012120)
        461096.38   3808838.41       68.00175  (16122024)               461116.38
3808838.41       69.28517  (16122024)
        461136.38   3808838.41       71.10523  (16122024)               461156.38
3808838.41       72.69851  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461176.38	3808838.41	73.90116	(16122024)	461196.38	3808838.41	75.15831	(16122024)
461216.38	3808838.41	76.78977	(16122024)	461236.38	3808838.41	78.30964	(16122024)
461256.38	3808838.41	79.21641	(16122024)	461276.38	3808838.41	79.68339	(16122024)
461296.38	3808838.41	80.04726	(16122024)	461316.38	3808838.41	80.78234	(16122024)
461336.38	3808838.41	81.81066	(16122024)	461356.38	3808838.41	82.49195	(16122024)
461376.38	3808838.41	82.71177	(16122024)	461396.38	3808838.41	82.62418	(16122024)
461416.38	3808838.41	83.30678	(16122024)	461436.38	3808838.41	83.65137	(16122024)
461456.38	3808838.41	84.68324	(16122024)	461476.38	3808838.41	87.01061	(16122024)
461496.38	3808838.41	90.54782	(16122024)	461516.38	3808838.41	96.87206	(20022603)
461536.38	3808838.41	101.99429	(20022603)	461556.38	3808838.41	105.47756	(20022603)
461576.38	3808838.41	107.64812	(20022603)	461596.38	3808838.41	108.29371	(20022603)
461616.38	3808838.41	109.88725	(20022603)	461636.38	3808838.41	111.17439	(20022603)

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        461656.38   3808838.41      111.37702  (20022603)                461676.38
3808838.41      112.08302  (20022603)
        461696.38   3808838.41      113.80843  (20022603)                461716.38
3808838.41      109.80804  (20022603)
        461736.38   3808838.41      103.14808  (20022603)                461756.38
3808838.41      100.07895  (20022603)
        461776.38   3808838.41      100.37034  (20022603)                461796.38
3808838.41      101.13399  (20022603)
        461816.38   3808838.41      101.82166  (20022603)                461836.38
3808838.41      101.95654  (20022603)
        461856.38   3808838.41      104.22748  (16122020)                461876.38
3808838.41      108.90771  (16122020)
        461896.38   3808838.41      112.91256  (16122020)                461916.38
3808838.41      117.16551  (16122020)
        461936.38   3808838.41      121.74815  (16122020)                461956.38
3808838.41      126.42199  (16122020)
        461976.38   3808838.41      129.91722  (16122020)                461996.38
3808838.41      132.77974  (16122020)
        462016.38   3808838.41      135.25136  (16122020)                462036.38
3808838.41      137.42103  (16122020)
        462056.38   3808838.41      139.31109  (16122020)                462076.38
3808838.41      140.68060  (16122020)
        460876.38   3808858.41       60.39587  (16012120)                460896.38
3808858.41       61.06557  (16012120)
        460916.38   3808858.41       61.70135  (16012120)                460936.38
3808858.41       62.85652  (16012120)
        460956.38   3808858.41       63.93061  (16012120)                460976.38
3808858.41       64.83789  (16012120)
        460996.38   3808858.41       65.57466  (16012120)                461016.38
3808858.41       66.30621  (16012120)
        461036.38   3808858.41       67.20205  (16012120)                461056.38
3808858.41       68.09223  (16012120)
        461076.38   3808858.41       68.77704  (16012120)                461096.38
3808858.41       69.19631  (16012120)
        461116.38   3808858.41       69.48828  (16012120)                461136.38
3808858.41       70.14288  (16012120)
        461156.38   3808858.41       71.55730  (16122024)                461176.38
3808858.41       73.05718  (16122024)
        461196.38   3808858.41       74.45886  (16122024)                461216.38
3808858.41       76.18326  (16122024)
        461236.38   3808858.41       77.80627  (16122024)                461256.38
3808858.41       79.03365  (16122024)
        461276.38   3808858.41       79.85330  (16122024)                461296.38
3808858.41       80.54899  (16122024)
        461316.38   3808858.41       81.70750  (16122024)                461336.38
3808858.41       82.88909  (16122024)
        461356.38   3808858.41       83.84068  (16122024)                461376.38
3808858.41       84.27535  (16122024)
        461396.38   3808858.41       84.34258  (16122024)                461416.38
3808858.41       85.23636  (16122024)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461556.38	3808858.41	103.70198	(20022603)	461576.38	3808858.41	106.27698	(20022603)
461596.38	3808858.41	107.78448	(20022603)	461616.38	3808858.41	109.78864	(20022603)
461636.38	3808858.41	111.48900	(20022603)	461656.38	3808858.41	112.08848	(20022603)
461676.38	3808858.41	112.48116	(20022603)	461696.38	3808858.41	115.61082	(20022603)
461716.38	3808858.41	111.03795	(20022603)	461736.38	3808858.41	105.83728	(20022603)
461756.38	3808858.41	102.86269	(20022603)	461776.38	3808858.41	103.56258	(20022603)
461796.38	3808858.41	104.43092	(20022603)	461816.38	3808858.41	105.92373	(20022603)
461836.38	3808858.41	107.00219	(20022603)	461856.38			

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3808858.41      107.35608  (20022603)
        461876.38   3808858.41      107.69271  (20022603)                461896.38
3808858.41      110.32248  (16122020)
        461916.38   3808858.41      114.84146  (16122020)                461936.38
3808858.41      119.66126  (16122020)
        461956.38   3808858.41      124.66852  (16122020)                461976.38
3808858.41      129.26840  (16122020)
        461996.38   3808858.41      133.39373  (16122020)                462016.38
3808858.41      136.63316  (16122020)
        462036.38   3808858.41      139.28750  (16122020)                462056.38
3808858.41      142.06012  (16122020)
        462076.38   3808858.41      144.16851  (16122020)                460876.38
3808878.41       59.88360  (18101202)
        460896.38   3808878.41       60.38025  (16012120)                460916.38
3808878.41       61.20114  (16012120)
        460936.38   3808878.41       62.50981  (16012120)                460956.38
3808878.41       63.68813  (16012120)
        460976.38   3808878.41       64.87000  (16012120)                460996.38
3808878.41       65.86008  (16012120)
        461016.38   3808878.41       66.70900  (16012120)                461036.38
3808878.41       67.58270  (16012120)
        461056.38   3808878.41       68.56738  (16012120)                461076.38
3808878.41       69.66389  (16012120)
        461096.38   3808878.41       70.52831  (16012120)                461116.38
3808878.41       71.06984  (16012120)
        461136.38   3808878.41       71.48424  (16012120)                461156.38
3808878.41       72.70913  (16012120)
        461176.38   3808878.41       73.42944  (16012120)                461196.38
3808878.41       74.11063  (16012120)
        461216.38   3808878.41       75.09980  (16012120)                461236.38
3808878.41       76.66921  (16122024)
        461256.38   3808878.41       78.26144  (16122024)                461276.38
3808878.41       79.59264  (16122024)
        461296.38   3808878.41       80.65124  (16122024)                461316.38
3808878.41       81.64497  (16122024)
        461336.38   3808878.41       83.07912  (16122024)                461356.38
3808878.41       84.26089  (16122024)
        461376.38   3808878.41       84.98365  (16122024)                461396.38
3808878.41       85.28059  (16122024)
        461416.38   3808878.41       85.82132  (16122024)                461436.38
3808878.41       88.34324  (16122024)
        461456.38   3808878.41       89.57961  (16122024)                461476.38
3808878.41       91.32176  (16122024)
        461496.38   3808878.41       95.63201  (16122024)                461516.38
3808878.41       99.18583  (16122024)
        461536.38   3808878.41      101.37312  (16122024)                461556.38
3808878.41      101.93623  (16122024)
        461576.38   3808878.41      104.12744  (20022603)                461596.38
3808878.41      106.44974  (20022603)
        461616.38   3808878.41      108.70213  (20022603)                461636.38
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3808878.41   110.86418 (20022603)
        461656.38   3808878.41   111.91590 (20022603)   461676.38
3808878.41   112.52244 (20022603)
        461696.38   3808878.41   116.25019 (20022603)   461716.38
3808878.41   113.17719 (20022603)
        461736.38   3808878.41   108.62898 (20022603)   461756.38
3808878.41   104.47611 (20022603)
        461776.38   3808878.41   105.85547 (20022603)   461796.38
3808878.41   106.94043 (20022603)
        461816.38   3808878.41   109.08127 (20022603)   461836.38
3808878.41   110.72182 (20022603)
        461856.38   3808878.41   111.35320 (20022603)   461876.38
3808878.41   112.50138 (20022603)
        461896.38   3808878.41   112.66038 (20022603)   461916.38
3808878.41   113.34629 (20022603)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461936.38   3808878.41   117.42138 (16122020)   461956.38
3808878.41   122.67266 (16122020)
        461976.38   3808878.41   127.68804 (16122020)   461996.38
3808878.41   132.40030 (16122020)
        462016.38   3808878.41   136.56894 (16122020)   462036.38
3808878.41   140.22931 (16122020)

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        462056.38   3808878.41      143.58461  (16122020)                460876.38
3808898.41       61.98659  (16122520)
        460896.38   3808898.41       62.07970  (16122520)                460916.38
3808898.41       62.13366  (18101202)
        460936.38   3808898.41       62.80769  (18101202)                460956.38
3808898.41       63.48116  (18101202)
        460976.38   3808898.41       64.30425  (16012120)                460996.38
3808898.41       65.37678  (16012120)
        461016.38   3808898.41       66.50516  (16012120)                461036.38
3808898.41       67.55110  (16012120)
        461056.38   3808898.41       68.62488  (16012120)                461076.38
3808898.41       69.78394  (16012120)
        461096.38   3808898.41       70.85768  (16012120)                461116.38
3808898.41       71.69919  (16012120)
        461136.38   3808898.41       72.21279  (16012120)                461156.38
3808898.41       73.45585  (16012120)
        461176.38   3808898.41       74.63736  (16012120)                461196.38
3808898.41       75.60879  (16012120)
        461216.38   3808898.41       76.36800  (16012120)                461236.38
3808898.41       77.53288  (16012120)
        461256.38   3808898.41       78.71536  (16012120)                461276.38
3808898.41       79.27393  (16012120)
        461296.38   3808898.41       79.73837  (16122024)                461316.38
3808898.41       80.92785  (16122024)
        461336.38   3808898.41       82.52358  (16122024)                461356.38
3808898.41       83.98415  (16122024)
        461376.38   3808898.41       84.99303  (16122024)                461396.38
3808898.41       85.57996  (16122024)
        461416.38   3808898.41       86.29047  (16122024)                461436.38
3808898.41       88.76785  (16122024)
        461456.38   3808898.41       90.91814  (16122024)                461476.38
3808898.41       93.45851  (16122024)
        461496.38   3808898.41       97.24578  (16122024)                461516.38
3808898.41      100.97283  (16122024)
        461536.38   3808898.41      103.87267  (16122024)                461556.38
3808898.41      105.20903  (16122024)
        461576.38   3808898.41      102.66851  (16122024)                461596.38
3808898.41      104.46863  (18101823)
        461616.38   3808898.41      106.59631  (20022603)                461636.38
3808898.41      109.06634  (20022603)
        461656.38   3808898.41      111.18703  (20022603)                461676.38
3808898.41      112.48081  (20022603)
        461696.38   3808898.41      115.85874  (20022603)                461716.38
3808898.41      114.05284  (20022603)
        461736.38   3808898.41      109.77358  (20022603)                461756.38
3808898.41      104.83193  (20022603)
        461776.38   3808898.41      106.64201  (20022603)                461796.38
3808898.41      108.42858  (20022603)
        461816.38   3808898.41      110.73298  (20022603)                461836.38
3808898.41      112.65788  (20022603)
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        461856.38   3808898.41      114.07662  (20022603)                461876.38
3808898.41      116.11416  (20022603)
        461896.38   3808898.41      116.82245  (20022603)                461916.38
3808898.41      118.02331  (20022603)
        461936.38   3808898.41      119.38673  (20022603)                461956.38
3808898.41      120.40750  (20022603)
        461976.38   3808898.41      124.88726  (16122020)                461996.38
3808898.41      130.51897  (16122020)
        462016.38   3808898.41      135.40278  (16122020)                462036.38
3808898.41      139.62493  (16122020)
        462056.38   3808898.41      143.66173  (16122020)                460876.38
3808918.41       64.27060  (16122520)
        460896.38   3808918.41       64.62542  (16122520)                460916.38
3808918.41       64.93655  (16122520)
        460936.38   3808918.41       65.59894  (16122520)                460956.38
3808918.41       66.37191  (16122520)
        460976.38   3808918.41       66.32133  (16122520)                460996.38
3808918.41       66.45237  (16122520)
        461016.38   3808918.41       66.78912  (16122520)                461036.38
3808918.41       67.17373  (18101202)
        461056.38   3808918.41       68.08301  (16012120)                461076.38
3808918.41       69.18958  (16012120)
        461096.38   3808918.41       70.38074  (16012120)                461116.38
3808918.41       71.60187  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 173
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
```

Y-COORD (M)   CONC   (YYMMDDHH)
- -
461136.38   3808918.41   72.27216 (16012120)   461156.38
3808918.41   73.49245 (16012120)
461176.38   3808918.41   75.15568 (16012120)   461196.38
3808918.41   76.46731 (16012120)
461216.38   3808918.41   76.85988 (16012120)   461236.38
3808918.41   78.52712 (16012120)
461256.38   3808918.41   80.21316 (16012120)   461276.38
3808918.41   80.98459 (16012120)
461296.38   3808918.41   81.03086 (16012120)   461316.38
3808918.41   81.38495 (16012120)
461336.38   3808918.41   82.18724 (16012120)   461356.38
3808918.41   82.94799 (16122024)
461376.38   3808918.41   84.27111 (16122024)   461396.38
3808918.41   85.18303 (16122024)
461416.38   3808918.41   86.21769 (16122024)   461436.38
3808918.41   88.17519 (16122024)
461456.38   3808918.41   91.20291 (16122024)   461476.38
3808918.41   94.69105 (16122024)
461496.38   3808918.41   97.92830 (16122024)   461516.38
3808918.41   101.96813 (16122024)
461536.38   3808918.41   105.01023 (16122024)   461556.38
3808918.41   106.98758 (16122024)
461576.38   3808918.41   106.35553 (16122024)   461596.38
3808918.41   105.00755 (18101823)
461616.38   3808918.41   106.11715 (18101823)   461636.38
3808918.41   107.17845 (18101823)
461656.38   3808918.41   108.95778 (20022603)   461676.38
3808918.41   111.18023 (20022603)
461696.38   3808918.41   114.38951 (20022603)   461716.38
3808918.41   113.23665 (20022603)
461736.38   3808918.41   108.25480 (20022603)   461756.38
3808918.41   104.06738 (20022603)
461776.38   3808918.41   106.27969 (20022603)   461796.38
3808918.41   108.78079 (20022603)
461816.38   3808918.41   111.18476 (20022603)   461836.38
3808918.41   113.40146 (20022603)
461856.38   3808918.41   115.59452 (20022603)   461876.38
3808918.41   118.36924 (20022603)
461896.38   3808918.41   119.61519 (20022603)   461916.38
3808918.41   121.21497 (20022603)
461936.38   3808918.41   123.05640 (20022603)   461956.38
3808918.41   124.62708 (20022603)
461976.38   3808918.41   126.16485 (20022603)   461996.38
3808918.41   127.88672 (20022603)
462016.38   3808918.41   133.02735 (16122020)   462036.38
3808918.41   137.88436 (16122020)
462056.38   3808918.41   142.56652 (16122020)   460876.38

3808938.41   66.01863 (16122520)
        460896.38   3808938.41   66.53838 (16122520)   460916.38
3808938.41   67.11237 (16122520)
        460936.38   3808938.41   67.99970 (16122520)   460956.38
3808938.41   68.51332 (16122520)
        460976.38   3808938.41   68.72487 (16122520)   460996.38
3808938.41   69.03400 (16122520)
        461016.38   3808938.41   69.51295 (16122520)   461036.38
3808938.41   70.15915 (16122520)
        461056.38   3808938.41   70.40632 (16122520)   461076.38
3808938.41   70.58342 (16122520)
        461096.38   3808938.41   70.99676 (16122520)   461116.38
3808938.41   71.52477 (16122520)
        461136.38   3808938.41   71.47960 (16012120)   461156.38
3808938.41   72.84770 (16012120)
        461176.38   3808938.41   74.80361 (16012120)   461196.38
3808938.41   76.44565 (16012120)
        461216.38   3808938.41   77.03645 (16012120)   461236.38
3808938.41   78.80505 (16012120)
        461256.38   3808938.41   80.24932 (16012120)   461276.38
3808938.41   81.45695 (16012120)
        461296.38   3808938.41   82.30456 (16012120)   461316.38
3808938.41   82.65620 (16012120)
        461336.38   3808938.41   83.64042 (16012120)   461356.38
3808938.41   84.65233 (16012120)
        461376.38   3808938.41   85.28574 (16012120)   461396.38
3808938.41   85.36700 (16012120)
        461416.38   3808938.41   85.68483 (16012120)   461436.38
3808938.41   87.16697 (16122024)
        461456.38   3808938.41   89.95775 (16122024)   461476.38
3808938.41   93.45444 (16122024)
        461496.38   3808938.41   97.11953 (16122024)   461516.38
3808938.41   101.39492 (16122024)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                             *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                L0000022   , L0000023   , L0000024   , L0000025   , L0000026

, L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461536.38	3808938.41	104.92224	(16122024)	461556.38	3808938.41	107.51764	(16122024)
461576.38	3808938.41	107.24263	(16122024)	461596.38	3808938.41	104.57687	(18101823)
461616.38	3808938.41	106.06751	(18101823)	461636.38	3808938.41	107.44164	(18101823)
461656.38	3808938.41	108.67160	(18101823)	461676.38	3808938.41	109.68004	(18101823)
461696.38	3808938.41	111.82911	(20022603)	461716.38	3808938.41	113.71492	(16122024)
461736.38	3808938.41	109.66298	(16122024)	461756.38	3808938.41	106.22288	(16122024)
461776.38	3808938.41	107.10914	(16122024)	461796.38	3808938.41	107.98464	(16122024)
461816.38	3808938.41	110.47701	(20022603)	461836.38	3808938.41	113.15487	(20022603)
461856.38	3808938.41	116.08391	(20022603)	461876.38	3808938.41	119.32668	(20022603)
461896.38	3808938.41	120.95397	(20022603)	461916.38	3808938.41	123.10308	(20022603)
461936.38	3808938.41	125.50451	(20022603)	461956.38	3808938.41	127.40388	(20022603)
461976.38	3808938.41	129.43160	(20022603)	461996.38	3808938.41	131.79739	(20022603)
462016.38	3808938.41	133.76301	(20022603)	462036.38	3808938.41	135.18705	(20022603)
462056.38	3808938.41	140.37736	(16122020)	460876.38	3808958.41	67.09043	(16122520)
460896.38	3808958.41	67.69645	(16122520)	460916.38	3808958.41	68.33578	(16122520)
460936.38	3808958.41	69.32282	(16122520)	460956.38	3808958.41	70.14853	(16122520)
460976.38	3808958.41	70.57417	(16122520)	460996.38	3808958.41	70.95728	(16122520)
461016.38	3808958.41	71.46838	(16122520)	461036.38	3808958.41	72.18139	(16122520)
461056.38	3808958.41	72.87571	(16122520)	461076.38	3808958.41	73.28520	(16122520)

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        461096.38   3808958.41       73.86905  (16122520)                461116.38
3808958.41       74.48049  (16122520)
        461136.38   3808958.41       74.07421  (16122520)                461156.38
3808958.41       74.54974  (16122520)
        461176.38   3808958.41       75.53818  (16122520)                461196.38
3808958.41       76.32140  (16122520)
        461216.38   3808958.41       76.55510  (16012120)                461236.38
3808958.41       78.27216  (16012120)
        461256.38   3808958.41       79.76107  (16012120)                461276.38
3808958.41       80.98678  (16012120)
        461296.38   3808958.41       82.06045  (16012120)                461316.38
3808958.41       83.00701  (16012120)
        461336.38   3808958.41       84.00881  (16012120)                461356.38
3808958.41       85.16380  (16012120)
        461376.38   3808958.41       85.97021  (16012120)                461396.38
3808958.41       86.24947  (16012120)
        461416.38   3808958.41       87.00431  (16012120)                461436.38
3808958.41       87.78890  (16012120)
        461456.38   3808958.41       89.34363  (16012120)                461476.38
3808958.41       91.85778  (16012120)
        461496.38   3808958.41       95.25223  (16012120)                461516.38
3808958.41      100.32823  (16122024)
        461536.38   3808958.41      104.49541  (16122024)                461556.38
3808958.41      107.25399  (16122024)
        461576.38   3808958.41      106.68229  (16122024)                461596.38
3808958.41      104.01316  (16122024)
        461616.38   3808958.41      105.06029  (18101823)                461636.38
3808958.41      106.85165  (18101823)
        461656.38   3808958.41      108.53821  (18101823)                461676.38
3808958.41      109.76801  (18101823)
        461696.38   3808958.41      113.29494  (16122024)                461716.38
3808958.41      116.05618  (16122024)
        461736.38   3808958.41      113.22287  (16122024)                461756.38
3808958.41      110.11222  (16122024)
        461776.38   3808958.41      111.31676  (16122024)                461796.38
3808958.41      111.68249  (16122024)
        461816.38   3808958.41      112.93062  (16122024)                461836.38
3808958.41      114.29507  (16122024)
        461856.38   3808958.41      116.14768  (20022603)                461876.38
3808958.41      119.13480  (20022603)
        461896.38   3808958.41      121.26783  (20022603)                461916.38
3808958.41      123.94708  (20022603)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                  PAGE 175
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461936.38	3808958.41	126.78221	(20022603)	461956.38	3808958.41	129.05796	(20022603)
461976.38	3808958.41	131.67698	(20022603)	461996.38	3808958.41	134.58801	(20022603)
462016.38	3808958.41	137.16401	(20022603)	462036.38	3808958.41	139.29758	(20022603)
462056.38	3808958.41	141.09362	(20022603)	460876.38	3808978.41	67.50656	(16122520)
460896.38	3808978.41	68.14456	(16122520)	460916.38	3808978.41	68.66897	(16122520)
460936.38	3808978.41	69.69577	(16122520)	460956.38	3808978.41	71.21858	(16122520)
460976.38	3808978.41	71.80691	(16122520)	460996.38	3808978.41	72.23194	(16122520)
461016.38	3808978.41	72.71208	(16122520)	461036.38	3808978.41	73.24978	(16122520)
461056.38	3808978.41	74.56925	(16122520)	461076.38	3808978.41	75.35108	(16122520)
461096.38	3808978.41	75.96989	(16122520)	461116.38	3808978.41	76.52307	(16122520)
461136.38	3808978.41	76.35637	(16122520)	461156.38	3808978.41	76.97471	(16122520)
461176.38	3808978.41	78.10358	(16122520)	461196.38	3808978.41	79.15196	(16122520)
461216.38	3808978.41	79.56742	(16122520)	461236.38	3808978.41	80.15742	(16122520)
461256.38	3808978.41	80.72571	(16122520)	461276.38	3808978.41	80.90949	(16122520)
461296.38	3808978.41	80.94481	(16122520)	461316.38			

3808978.41 82.58442 (16012120)
461336.38 3808978.41 83.48136 (16012120) 461356.38
3808978.41 84.64696 (16012120)
461376.38 3808978.41 85.61750 (16012120) 461396.38
3808978.41 86.15249 (16012120)
461416.38 3808978.41 87.30513 (16012120) 461436.38
3808978.41 88.29104 (16012120)
461456.38 3808978.41 89.44929 (16012120) 461476.38
3808978.41 91.56661 (16012120)
461496.38 3808978.41 95.32249 (16012120) 461516.38
3808978.41 101.06928 (16012120)
461536.38 3808978.41 105.53798 (16012120) 461556.38
3808978.41 108.32724 (16012120)
461576.38 3808978.41 104.91371 (16012120) 461596.38
3808978.41 102.52640 (20010419)
461616.38 3808978.41 103.65979 (20010419) 461636.38
3808978.41 105.53152 (16122024)
461656.38 3808978.41 107.24527 (18101823) 461676.38
3808978.41 108.89271 (18101823)
461696.38 3808978.41 115.17971 (16122024) 461716.38
3808978.41 117.53489 (16122024)
461736.38 3808978.41 115.56444 (16122024) 461756.38
3808978.41 112.89269 (16122024)
461776.38 3808978.41 114.42299 (16122024) 461796.38
3808978.41 114.20486 (16122024)
461816.38 3808978.41 115.86769 (16122024) 461836.38
3808978.41 117.77515 (16122024)
461856.38 3808978.41 119.06702 (16122024) 461876.38
3808978.41 120.19136 (16122024)
461896.38 3808978.41 121.14277 (16122024) 461916.38
3808978.41 123.70019 (20022603)
461936.38 3808978.41 126.87974 (20022603) 461956.38
3808978.41 129.50785 (20022603)
461976.38 3808978.41 132.76152 (20022603) 461996.38
3808978.41 136.14263 (20022603)
462016.38 3808978.41 139.15591 (20022603) 462036.38
3808978.41 141.77832 (20022603)
462056.38 3808978.41 144.37029 (20022603) 460896.38
3808998.41 67.80591 (16122520)
460916.38 3808998.41 68.50437 (16122520) 460936.38
3808998.41 69.92739 (16122520)
460956.38 3808998.41 71.52897 (16122520) 460976.38
3808998.41 72.22775 (16122520)
460996.38 3808998.41 72.68953 (16122520) 461016.38
3808998.41 73.22931 (16122520)
461036.38 3808998.41 74.08007 (16122520) 461056.38
3808998.41 75.27108 (16122520)
461076.38 3808998.41 76.22333 (16122520) 461096.38
3808998.41 77.06266 (16122520)
461116.38 3808998.41 77.78822 (16122520) 461136.38

3808998.41   77.96296 (16122520)
↑ *** AERMOD - VERSION 23132 ***   *** C:\Lakes\AERMOD View\Phelan 20 Construction\Phelan 20 Construction.i ***   11/08/24
 *** AERMET - VERSION 19191 ***   *** Phelan 20 Construction
                       ***   14:28:16

                                  PAGE 176
 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461156.38	3808998.41	78.52762	(16122520)	461176.38	3808998.41	79.85364	(16122520)
461196.38	3808998.41	81.25187	(16122520)	461216.38	3808998.41	81.90616	(16122520)
461236.38	3808998.41	82.54465	(16122520)	461256.38	3808998.41	83.19185	(16122520)
461276.38	3808998.41	83.57237	(16122520)	461296.38	3808998.41	83.90761	(16122520)
461316.38	3808998.41	85.10537	(16122520)	461336.38	3808998.41	85.00543	(16122520)
461356.38	3808998.41	85.23064	(16122520)	461376.38	3808998.41	85.48405	(16122520)
461396.38	3808998.41	85.58005	(16012120)	461416.38	3808998.41	86.53093	(16012120)
461436.38	3808998.41	87.88171	(16012120)	461456.38	3808998.41	89.30688	(16012120)
461476.38	3808998.41	91.56526	(16012120)	461496.38	3808998.41	95.53563	(16012120)
461516.38	3808998.41	101.78630	(16012120)	461536.38	3808998.41	106.94567	(16012120)

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        461556.38   3808998.41      109.83639  (16012120)                461576.38
3808998.41      107.51652  (16012120)
        461596.38   3808998.41      102.59674  (16012120)                461616.38
3808998.41      103.08996  (16012120)
        461636.38   3808998.41      104.62132  (20010419)                461656.38
3808998.41      106.32975  (16122024)
        461676.38   3808998.41      108.05005  (16122024)                461696.38
3808998.41      115.06791  (16122024)
        461716.38   3808998.41      118.37817  (16122024)                461736.38
3808998.41      116.05810  (16122024)
        461756.38   3808998.41      112.56176  (16122024)                461776.38
3808998.41      114.95291  (16122024)
        461796.38   3808998.41      115.09646  (16122024)                461816.38
3808998.41      116.81320  (16122024)
        461836.38   3808998.41      118.69298  (16122024)                461856.38
3808998.41      120.04818  (16122024)
        461876.38   3808998.41      122.20126  (16122024)                461896.38
3808998.41      123.69436  (16122024)
        461916.38   3808998.41      125.51437  (16122024)                461936.38
3808998.41      127.31176  (16122024)
        461956.38   3808998.41      128.59902  (16122024)                461976.38
3808998.41      132.55983  (20022603)
        461996.38   3808998.41      136.35303  (20022603)                462016.38
3808998.41      139.79786  (20022603)
        462036.38   3808998.41      142.91218  (20022603)                462056.38
3808998.41      145.96727  (20022603)
        460896.38   3809018.41       66.98650  (16122520)                460916.38
3809018.41       67.81076  (16122520)
        460936.38   3809018.41       69.13288  (16122520)                460956.38
3809018.41       71.04523  (16122520)
        460976.38   3809018.41       71.90006  (16122520)                460996.38
3809018.41       72.47268  (16122520)
        461016.38   3809018.41       73.14665  (16122520)                461036.38
3809018.41       74.18124  (16122520)
        461056.38   3809018.41       75.28140  (16122520)                461076.38
3809018.41       76.42198  (16122520)
        461096.38   3809018.41       77.50183  (16122520)                461116.38
3809018.41       78.41943  (16122520)
        461136.38   3809018.41       78.75925  (16122520)                461156.38
3809018.41       79.33483  (16122520)
        461176.38   3809018.41       80.84253  (16122520)                461196.38
3809018.41       82.50348  (16122520)
        461216.38   3809018.41       83.43692  (16122520)                461236.38
3809018.41       84.20679  (16122520)
        461256.38   3809018.41       84.98855  (16122520)                461276.38
3809018.41       85.55330  (16122520)
        461296.38   3809018.41       86.04982  (16122520)                461316.38
3809018.41       87.07487  (16122520)
        461336.38   3809018.41       87.14961  (16122520)                461356.38
3809018.41       87.59525  (16122520)
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        461376.38   3809018.41       87.85865  (16122520)                461396.38
3809018.41       87.70176  (16122520)
        461416.38   3809018.41       88.45597  (16122520)                461436.38
3809018.41       89.53338  (16122520)
        461456.38   3809018.41       90.19939  (16122520)                461476.38
3809018.41       91.42638  (16122520)
        461496.38   3809018.41       95.97222  (16012120)                461516.38
3809018.41      101.77325  (16012120)
        461536.38   3809018.41      107.07364  (16012120)                461556.38
3809018.41      110.46997  (16012120)
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        461576.38   3809018.41      107.95375  (16012120)                461596.38
3809018.41      103.89500  (16012120)
        461616.38   3809018.41      104.79444  (16012120)                461636.38
3809018.41      106.33469  (16012120)
        461656.38   3809018.41      107.76331  (16012120)                461676.38
3809018.41      108.95398  (16012120)
        461696.38   3809018.41      114.74189  (16012120)                461716.38
3809018.41      118.76072  (16012120)
        461736.38   3809018.41      114.98832  (16122024)                461756.38
3809018.41      111.50625  (16122024)
        461776.38   3809018.41      113.89034  (16122024)                461796.38
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3809018.41      115.11272  (16122024)
        461816.38   3809018.41      116.99776  (16122024)              461836.38
3809018.41      118.99146  (16122024)
        461856.38   3809018.41      120.80834  (16122024)              461876.38
3809018.41      123.12740  (16122024)
        461896.38   3809018.41      125.09117  (16122024)              461916.38
3809018.41      127.25856  (16122024)
        461936.38   3809018.41      129.47638  (16122024)              461956.38
3809018.41      131.50741  (16122024)
        461976.38   3809018.41      133.86981  (16122024)              461996.38
3809018.41      136.17170  (16122024)
        462016.38   3809018.41      139.44748  (20022603)              462036.38
3809018.41      142.99593  (20022603)
        462056.38   3809018.41      146.42521  (20022603)              460896.38
3809038.41       69.55604  (16010919)
        460916.38   3809038.41       69.72411  (16010919)              460936.38
3809038.41       69.81761  (16010919)
        460956.38   3809038.41       71.07412  (16010919)              460976.38
3809038.41       71.38416  (16010919)
        460996.38   3809038.41       71.51776  (16122520)              461016.38
3809038.41       72.37550  (16122520)
        461036.38   3809038.41       73.58983  (16122520)              461056.38
3809038.41       74.62244  (16122520)
        461076.38   3809038.41       75.94587  (16122520)              461096.38
3809038.41       77.31125  (16122520)
        461116.38   3809038.41       78.44333  (16122520)              461136.38
3809038.41       78.79998  (16122520)
        461156.38   3809038.41       79.46320  (16122520)              461176.38
3809038.41       81.08726  (16122520)
        461196.38   3809038.41       82.92192  (16122520)              461216.38
3809038.41       84.17883  (16122520)
        461236.38   3809038.41       85.22351  (16122520)              461256.38
3809038.41       86.10588  (16122520)
        461276.38   3809038.41       86.79688  (16122520)              461296.38
3809038.41       87.36699  (16122520)
        461316.38   3809038.41       87.83694  (16122520)              461336.38
3809038.41       88.28402  (16122520)
        461356.38   3809038.41       89.07233  (16122520)              461376.38
3809038.41       89.25491  (16122520)
        461396.38   3809038.41       88.65203  (16122520)              461416.38
3809038.41       90.59386  (16122520)
        461436.38   3809038.41       92.45691  (16122520)              461456.38
3809038.41       93.22191  (16122520)
        461476.38   3809038.41       94.56262  (16122520)              461496.38
3809038.41       98.73977  (16122520)
        461516.38   3809038.41      102.85898  (16122520)              461536.38
3809038.41      107.16692  (16012120)
        461556.38   3809038.41      109.87421  (16012120)              461576.38
3809038.41      106.20796  (16012120)
        461596.38   3809038.41      104.13188  (16012120)              461616.38
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3809038.41   105.56454 (16012120)
        461636.38   3809038.41   107.78946 (16012120)   461656.38
3809038.41   109.60097 (16012120)
        461676.38   3809038.41   110.96903 (16012120)   461696.38
3809038.41   116.18245 (16012120)
        461716.38   3809038.41   119.66664 (16012120)   461736.38
3809038.41   114.14130 (16012120)
        461756.38   3809038.41   109.72897 (16122024)   461776.38
3809038.41   111.81806 (16122024)
        461796.38   3809038.41   114.29625 (16122024)   461816.38
3809038.41   116.44428 (16122024)
        461836.38   3809038.41   118.62818 (16122024)   461856.38
3809038.41   121.03694 (16122024)
        461876.38   3809038.41   123.16013 (16122024)   461896.38
3809038.41   125.54988 (16122024)
        461916.38   3809038.41   127.94918 (16122024)   461936.38
3809038.41   130.46173 (16122024)
        461956.38   3809038.41   133.20820 (16122024)   461976.38
3809038.41   135.70503 (16122024)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461996.38   3809038.41   138.45294 (16122024)   462016.38
3809038.41   140.99363 (16122024)

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        462036.38   3809038.41      143.28853  (16122024)                462056.38
3809038.41      145.84231  (20022603)
        460896.38   3809058.41       72.26760  (16010919)                460916.38
3809058.41       72.49465  (16010919)
        460936.38   3809058.41       72.76136  (16010919)                460956.38
3809058.41       73.83144  (16010919)
        460976.38   3809058.41       74.36437  (16010919)                460996.38
3809058.41       74.62795  (16010919)
        461016.38   3809058.41       74.88346  (16010919)                461036.38
3809058.41       75.50102  (16010919)
        461056.38   3809058.41       75.82766  (16010919)                461076.38
3809058.41       76.34028  (16010919)
        461096.38   3809058.41       76.95617  (16010919)                461116.38
3809058.41       77.54741  (16010919)
        461136.38   3809058.41       78.24843  (16122520)                461156.38
3809058.41       79.11163  (16122520)
        461176.38   3809058.41       80.63486  (16122520)                461196.38
3809058.41       82.45398  (16122520)
        461216.38   3809058.41       84.00508  (16122520)                461236.38
3809058.41       85.32053  (16122520)
        461256.38   3809058.41       86.32642  (16122520)                461276.38
3809058.41       87.14102  (16122520)
        461296.38   3809058.41       87.88546  (16122520)                461316.38
3809058.41       88.63720  (16122520)
        461336.38   3809058.41       89.09602  (16122520)                461356.38
3809058.41       90.00394  (16122520)
        461376.38   3809058.41       90.75933  (16122520)                461396.38
3809058.41       90.88477  (16122520)
        461416.38   3809058.41       92.17004  (16122520)                461436.38
3809058.41       93.68123  (16122520)
        461456.38   3809058.41       94.60206  (16122520)                461476.38
3809058.41       97.18274  (16122520)
        461496.38   3809058.41      102.71864  (16122520)                461516.38
3809058.41      106.19570  (16122520)
        461536.38   3809058.41      107.95882  (15022018)                461556.38
3809058.41      109.13528  (15022018)
        461576.38   3809058.41      104.67422  (15022018)                461596.38
3809058.41      104.14073  (15022018)
        461616.38   3809058.41      105.19981  (15022018)                461636.38
3809058.41      107.01935  (16012120)
        461656.38   3809058.41      109.43370  (16012120)                461676.38
3809058.41      111.19212  (16012120)
        461696.38   3809058.41      117.68445  (16012120)                461716.38
3809058.41      120.46383  (16012120)
        461736.38   3809058.41      115.03080  (16012120)                461756.38
3809058.41      109.67971  (16012120)
        461776.38   3809058.41      111.74172  (16012120)                461796.38
3809058.41      113.75809  (16012120)
        461816.38   3809058.41      115.47049  (16122024)                461836.38
3809058.41      117.82041  (16122024)
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        461856.38   3809058.41      120.20167  (16122024)                461876.38
3809058.41      122.62177  (16122024)
        461896.38   3809058.41      125.38414  (16122024)                460896.38
3809078.41       74.24435  (16010919)
        460916.38   3809078.41       74.52540  (16010919)                460936.38
3809078.41       74.89525  (16010919)
        460956.38   3809078.41       75.87212  (16010919)                460976.38
3809078.41       76.65944  (16010919)
        460996.38   3809078.41       77.07826  (16010919)                461016.38
3809078.41       77.37743  (16010919)
        461036.38   3809078.41       78.12956  (16010919)                461056.38
3809078.41       78.61873  (16010919)
        461076.38   3809078.41       79.18644  (16010919)                461096.38
3809078.41       79.86431  (16010919)
        461116.38   3809078.41       80.60035  (16010919)                461136.38
3809078.41       81.06568  (16010919)
        461156.38   3809078.41       81.49610  (16010919)                461176.38
3809078.41       82.20837  (16010919)
        461196.38   3809078.41       83.04904  (16010919)                461216.38
3809078.41       83.75792  (16010919)
        461236.38   3809078.41       84.43028  (16010919)                461256.38
3809078.41       85.58501  (16122520)
        461276.38   3809078.41       86.67743  (16122520)                461296.38
3809078.41       87.67859  (16122520)
        461316.38   3809078.41       88.53115  (16122520)                461336.38
3809078.41       89.00512  (16122520)
        461356.38   3809078.41       90.00239  (16122520)                461376.38
3809078.41       91.07213  (16122520)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 179
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809078.41	91.84219	(16122520)	461416.38	3809078.41	93.09500	(16122520)
461436.38	3809078.41	94.25419	(16122520)	461456.38	3809078.41	95.49647	(16122520)
461476.38	3809078.41	98.81304	(16122520)	461496.38	3809078.41	105.61119	(16122520)
461516.38	3809078.41	108.38201	(16122520)	461536.38	3809078.41	108.64524	(15022018)
461556.38	3809078.41	108.29168	(15022018)	461576.38	3809078.41	103.94182	(15022018)
461596.38	3809078.41	103.80519	(15022018)	461616.38	3809078.41	105.73637	(15022018)
461636.38	3809078.41	107.85296	(15022018)	461656.38	3809078.41	109.77623	(15022018)
461676.38	3809078.41	111.71619	(15022018)	461696.38	3809078.41	119.05194	(16012120)
461716.38	3809078.41	119.48497	(16012120)	461736.38	3809078.41	114.34773	(16012120)
461756.38	3809078.41	110.06029	(16122520)	461776.38	3809078.41	111.93865	(16012120)
461796.38	3809078.41	113.97394	(16012120)	461816.38	3809078.41	115.83796	(16012120)
461836.38	3809078.41	117.70142	(16012120)	461856.38	3809078.41	119.61107	(16012120)
461876.38	3809078.41	121.52798	(16012120)	460896.38	3809098.41	75.44834	(16010919)
460916.38	3809098.41	75.79559	(16010919)	460936.38	3809098.41	76.07769	(16010919)
460956.38	3809098.41	77.21489	(16010919)	460976.38	3809098.41	78.26950	(16010919)
460996.38	3809098.41	78.82478	(16010919)	461016.38	3809098.41	79.14637	(16010919)
461036.38	3809098.41	79.97593	(16010919)	461056.38	3809098.41	80.72108	(16010919)
461076.38	3809098.41	81.41613	(16010919)	461096.38	3809098.41	82.11028	(16010919)
461116.38	3809098.41	82.83589	(16010919)	461136.38	3809098.41	83.54436	(16010919)
461156.38	3809098.41	84.18806	(16010919)	461176.38	3809098.41	85.03737	(16010919)
461196.38	3809098.41	85.88122	(16010919)	461216.38	3809098.41	86.49390	(16010919)
461236.38	3809098.41	87.25834	(16010919)	461256.38			

3809098.41   88.00596 (16010919)
        461276.38   3809098.41   88.72303 (16010919)   461296.38
3809098.41   89.33794 (16010919)
        461316.38   3809098.41   89.65177 (16010919)   461336.38
3809098.41   89.83424 (16010919)
        461356.38   3809098.41   90.28034 (16010919)   461376.38
3809098.41   90.89480 (16010919)
        461396.38   3809098.41   91.54497 (16010919)   461416.38
3809098.41   93.30781 (16122520)
        461436.38   3809098.41   94.15204 (16122520)   461456.38
3809098.41   95.86148 (16122520)
        461476.38   3809098.41   100.39637 (16122520)   461496.38
3809098.41   107.34281 (16122520)
        461516.38   3809098.41   109.32558 (16122520)   461536.38
3809098.41   107.76448 (15022018)
        461556.38   3809098.41   105.90522 (15022018)   461576.38
3809098.41   102.71219 (15022018)
        461596.38   3809098.41   102.72003 (16020220)   461616.38
3809098.41   105.61021 (15022018)
        461636.38   3809098.41   108.11078 (15022018)   461656.38
3809098.41   110.41599 (15022018)
        461676.38   3809098.41   114.16593 (15022018)   461696.38
3809098.41   119.48159 (15022018)
        461716.38   3809098.41   119.54064 (16122520)   461736.38
3809098.41   115.93160 (16122520)
        461756.38   3809098.41   112.36138 (16122520)   461776.38
3809098.41   114.10240 (16122520)
        461796.38   3809098.41   115.42921 (16122520)   461816.38
3809098.41   116.84327 (16122520)
        461836.38   3809098.41   118.41808 (16122520)   461856.38
3809098.41   120.08168 (16122520)
        461876.38   3809098.41   121.86836 (16012120)   460896.38
3809118.41   75.94050 (16010919)
        460916.38   3809118.41   76.41912 (16010919)   460936.38
3809118.41   76.85292 (16010919)
        460956.38   3809118.41   77.89997 (16010919)   460976.38
3809118.41   79.05343 (16010919)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                           *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010

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, L0000011    , L0000012    , L0000013    ,
                L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        460996.38   3809118.41       79.85212  (16010919)               461016.38
3809118.41       80.37770  (16010919)
        461036.38   3809118.41       81.12798  (16010919)               461056.38
3809118.41       81.96058  (16010919)
        461076.38   3809118.41       82.84215  (16010919)               461096.38
3809118.41       83.65896  (16010919)
        461116.38   3809118.41       84.39558  (16010919)               461136.38
3809118.41       85.18142  (16010919)
        461156.38   3809118.41       86.00047  (16010919)               461176.38
3809118.41       87.02614  (16010919)
        461196.38   3809118.41       87.95352  (16010919)               461216.38
3809118.41       88.35145  (16010919)
        461236.38   3809118.41       89.39623  (16010919)               461256.38
3809118.41       90.32740  (16010919)
        461276.38   3809118.41       91.16767  (16010919)               461296.38
3809118.41       91.89007  (16010919)
        461316.38   3809118.41       92.36617  (16010919)               461336.38
3809118.41       92.64620  (16010919)
        461356.38   3809118.41       93.30192  (16010919)               461376.38
3809118.41       94.37126  (16010919)
        461396.38   3809118.41       95.65559  (16010919)               461416.38
3809118.41       96.58407  (16010919)
        461436.38   3809118.41       96.77538  (16010919)               461456.38
3809118.41       98.41886  (16010919)
        461476.38   3809118.41      101.94400  (16122520)               461496.38
3809118.41      107.73937  (16122520)
        461516.38   3809118.41      107.72185  (16122520)               461536.38
3809118.41      104.88975  (16020220)
        461556.38   3809118.41      102.49629  (16020220)               461576.38
3809118.41      101.88807  (16020220)
        461596.38   3809118.41      103.12794  (18010308)               461616.38
3809118.41      104.54560  (16020220)
        461636.38   3809118.41      107.26629  (15022018)               461656.38
3809118.41      110.40217  (15022018)
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        461676.38   3809118.41      115.62912  (15022018)                461696.38
3809118.41      120.42258  (16122520)
        461716.38   3809118.41      119.74110  (16122520)                461736.38
3809118.41      115.53503  (16122520)
        461756.38   3809118.41      112.73352  (16122520)                461776.38
3809118.41      114.96955  (16122520)
        461796.38   3809118.41      116.54777  (16122520)                461816.38
3809118.41      118.22450  (16122520)
        461836.38   3809118.41      119.92661  (16122520)                461856.38
3809118.41      121.61795  (16122520)
        461876.38   3809118.41      123.29984  (16122520)                460896.38
3809138.41       75.67130  (16010919)
        460916.38   3809138.41       76.30987  (16010919)                460936.38
3809138.41       76.90979  (16010919)
        460956.38   3809138.41       77.88040  (16010919)                460976.38
3809138.41       79.09046  (16010919)
        460996.38   3809138.41       80.04686  (16010919)                461016.38
3809138.41       80.73791  (16010919)
        461036.38   3809138.41       81.49036  (16010919)                461056.38
3809138.41       82.38926  (16010919)
        461076.38   3809138.41       83.40294  (16010919)                461096.38
3809138.41       84.33744  (16010919)
        461116.38   3809138.41       85.16158  (16010919)                461136.38
3809138.41       86.05176  (16010919)
        461156.38   3809138.41       86.99232  (16010919)                461176.38
3809138.41       88.17046  (16010919)
        461196.38   3809138.41       89.17464  (16010919)                461216.38
3809138.41       89.47103  (16010919)
        461236.38   3809138.41       90.64952  (16010919)                461256.38
3809138.41       91.78983  (16010919)
        461276.38   3809138.41       92.77492  (16010919)                461296.38
3809138.41       93.58032  (16010919)
        461316.38   3809138.41       94.14914  (16010919)                461336.38
3809138.41       94.58426  (16010919)
        461356.38   3809138.41       95.42441  (16010919)                461376.38
3809138.41       96.73360  (16010919)
        461396.38   3809138.41       98.32030  (16010919)                461416.38
3809138.41       99.45474  (16010919)
        461436.38   3809138.41       99.84766  (16010919)                461456.38
3809138.41      101.80176  (16010919)
        461476.38   3809138.41      104.00023  (16010919)                461496.38
3809138.41      106.88491  (18010308)
        461516.38   3809138.41      102.57108  (16122520)                461536.38
3809138.41      101.12812  (18010308)
        461556.38   3809138.41      102.27507  (18010308)                461576.38
3809138.41      103.94183  (18010308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461596.38	3809138.41	106.06151	(18010308)	461616.38	3809138.41	106.59357	(18010308)
461636.38	3809138.41	106.86327	(18010308)	461656.38	3809138.41	109.82711	(15022018)
461676.38	3809138.41	116.58705	(16122520)	461696.38	3809138.41	120.78161	(16122520)
461716.38	3809138.41	117.43116	(16122520)	461736.38	3809138.41	113.93329	(16122520)
461756.38	3809138.41	113.36824	(16010919)	461776.38	3809138.41	115.12156	(16122520)
461796.38	3809138.41	116.89077	(16122520)	461816.38	3809138.41	118.88002	(16122520)
461836.38	3809138.41	120.89741	(16122520)	461856.38	3809138.41	122.67242	(16122520)
461876.38	3809138.41	124.47960	(16122520)	460896.38	3809158.41	74.65557	(16010919)
460916.38	3809158.41	75.46197	(16010919)	460936.38	3809158.41	76.23712	(16010919)
460956.38	3809158.41	77.18248	(16010919)	460976.38	3809158.41	78.34723	(16010919)
460996.38	3809158.41	79.31595	(16010919)	461016.38	3809158.41	80.08575	(16010919)
461036.38	3809158.41	81.04436	(16010919)	461056.38	3809158.41	81.99008	(16010919)
461076.38	3809158.41	83.00279	(16010919)	461096.38			

3809158.41 84.03475 (16010919)
461116.38 3809158.41 85.10168 (16010919) 461136.38
3809158.41 86.23406 (16010919)
461156.38 3809158.41 87.21293 (16010919) 461176.38
3809158.41 88.45728 (16010919)
461196.38 3809158.41 89.56426 (16010919) 461216.38
3809158.41 89.89465 (16010919)
461236.38 3809158.41 91.00116 (16010919) 461256.38
3809158.41 92.39483 (16010919)
461276.38 3809158.41 93.56497 (16010919) 461296.38
3809158.41 94.38784 (16010919)
461316.38 3809158.41 94.96300 (16010919) 461336.38
3809158.41 95.67049 (16010919)
461356.38 3809158.41 96.65539 (16010919) 461376.38
3809158.41 97.90824 (16010919)
461396.38 3809158.41 99.39252 (16010919) 461416.38
3809158.41 101.06272 (16010919)
461436.38 3809158.41 102.14394 (16010919) 461456.38
3809158.41 104.56013 (16010919)
461476.38 3809158.41 106.14762 (18010308) 461496.38
3809158.41 106.17359 (18010308)
461516.38 3809158.41 101.64832 (18010308) 461536.38
3809158.41 102.57493 (18010308)
461556.38 3809158.41 103.92044 (18010308) 461576.38
3809158.41 105.53671 (18010308)
461596.38 3809158.41 108.72271 (18010308) 461616.38
3809158.41 109.49100 (18010308)
461636.38 3809158.41 109.28550 (18010308) 461656.38
3809158.41 109.47613 (18010308)
461676.38 3809158.41 119.95538 (16122520) 461696.38
3809158.41 116.91732 (16010919)
461716.38 3809158.41 115.40427 (16010919) 461736.38
3809158.41 115.79727 (16010919)
461756.38 3809158.41 117.40001 (16010919) 461776.38
3809158.41 118.06534 (16010919)
461796.38 3809158.41 119.56003 (16010919) 461816.38
3809158.41 121.43794 (16010919)
461836.38 3809158.41 123.28508 (16010919) 461856.38
3809158.41 124.85231 (16010919)
461876.38 3809158.41 126.33917 (16010919) 460896.38
3809178.41 74.43176 (16010306)
460916.38 3809178.41 74.87718 (16010306) 460936.38
3809178.41 75.24478 (16010306)
460956.38 3809178.41 76.01324 (16010306) 460976.38
3809178.41 76.78655 (16010306)
460996.38 3809178.41 77.88975 (16010919) 461016.38
3809178.41 78.93277 (16010919)
461036.38 3809178.41 79.95113 (16010919) 461056.38
3809178.41 80.88284 (16010919)
461076.38 3809178.41 81.87808 (16010919) 461096.38

3809178.41   82.98626 (16010919)
        461116.38   3809178.41   84.14608 (16010919)   461136.38
3809178.41   85.04500 (16010919)
        461156.38   3809178.41   86.12048 (16010919)   461176.38
3809178.41   87.62374 (16010919)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461196.38   3809178.41   89.01035 (16010919)   461216.38
3809178.41   89.58510 (16010919)
        461236.38   3809178.41   90.83936 (16010919)   461256.38
3809178.41   92.27863 (16010919)
        461276.38   3809178.41   93.53623 (16010919)   461296.38
3809178.41   94.45771 (16010919)
        461316.38   3809178.41   94.95286 (16010919)   461336.38
3809178.41   95.93926 (16010919)
        461356.38   3809178.41   97.05033 (16010919)   461376.38
3809178.41   98.72400 (16010919)
        461396.38   3809178.41   101.01264 (16010919)   461416.38
3809178.41   102.48312 (16010919)
        461436.38   3809178.41   104.31779 (16010919)   461456.38
3809178.41   105.99690 (16010919)
        461476.38   3809178.41   107.94639 (18010308)   461496.38
3809178.41   104.67345 (18010308)

461516.38 3809178.41 102.19305 (18010308) 461536.38
3809178.41 102.93861 (18010308)
461556.38 3809178.41 104.43565 (18010308) 461576.38
3809178.41 105.94496 (18010308)
461596.38 3809178.41 107.85082 (18010308) 461616.38
3809178.41 108.94757 (18010308)
461636.38 3809178.41 109.22448 (18010308) 461656.38
3809178.41 116.91622 (18010308)
461676.38 3809178.41 118.69957 (16010919) 461696.38
3809178.41 117.81477 (16010919)
461716.38 3809178.41 117.12367 (16010919) 461736.38
3809178.41 117.85956 (16010919)
461756.38 3809178.41 119.53810 (16010919) 461776.38
3809178.41 120.56658 (16010919)
461796.38 3809178.41 122.10046 (16010919) 461816.38
3809178.41 123.93733 (16010919)
461836.38 3809178.41 125.78108 (16010919) 461856.38
3809178.41 127.48064 (16010919)
461876.38 3809178.41 129.27350 (16010919) 460896.38
3809198.41 75.68141 (16010306)
460916.38 3809198.41 76.15224 (16010306) 460936.38
3809198.41 76.54275 (16010306)
460956.38 3809198.41 77.41864 (16010306) 460976.38
3809198.41 78.17281 (16010306)
460996.38 3809198.41 79.01277 (16010306) 461016.38
3809198.41 79.90505 (16010306)
461036.38 3809198.41 80.61894 (16010306) 461056.38
3809198.41 81.05707 (16010306)
461076.38 3809198.41 81.63993 (16010306) 461096.38
3809198.41 82.39310 (16010306)
461116.38 3809198.41 83.23696 (16010306) 461136.38
3809198.41 83.55664 (16010306)
461156.38 3809198.41 84.35386 (16010306) 461176.38
3809198.41 85.95047 (16010919)
461196.38 3809198.41 87.54394 (16010919) 461216.38
3809198.41 88.34179 (16010919)
461236.38 3809198.41 89.73589 (16010919) 461256.38
3809198.41 91.10475 (16010919)
461276.38 3809198.41 92.43560 (16010919) 461296.38
3809198.41 93.58547 (16010919)
461316.38 3809198.41 94.07855 (16010919) 461336.38
3809198.41 95.30894 (16010919)
461356.38 3809198.41 96.52984 (16010919) 461376.38
3809198.41 98.36242 (16010919)
461396.38 3809198.41 100.97279 (16010919) 461416.38
3809198.41 102.86924 (16010919)
461436.38 3809198.41 104.98456 (16010919) 461456.38
3809198.41 106.54910 (19020207)
461476.38 3809198.41 105.90507 (18010308) 461496.38
3809198.41 102.77620 (18010308)

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        461516.38   3809198.41      101.79872  (18010308)               461536.38
3809198.41      102.46395  (18010308)
        461556.38   3809198.41      103.88803  (18010308)               461576.38
3809198.41      105.41944  (18010308)
        461596.38   3809198.41      106.77318  (18010308)               461616.38
3809198.41      108.07696  (18010308)
        461636.38   3809198.41      113.43191  (18010308)               461656.38
3809198.41      119.04092  (16010919)
        461676.38   3809198.41      117.28571  (16010919)               461696.38
3809198.41      117.94299  (16010919)
        461716.38   3809198.41      118.10463  (16010919)               461736.38
3809198.41      118.97733  (16010919)
        461756.38   3809198.41      120.70297  (16010919)               461776.38
3809198.41      122.07609  (16010919)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 183
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461796.38   3809198.41      123.64475  (16010919)               461816.38
3809198.41      125.38844  (16010919)
        461836.38   3809198.41      127.16997  (16010919)               461856.38
3809198.41      128.99177  (16010919)
        461876.38   3809198.41      131.04981  (16010919)               460896.38
3809218.41       76.19446  (16010306)
        460916.38   3809218.41       76.81309  (16010306)               460936.38
```

3809218.41 77.43624 (16010306)
460956.38 3809218.41 78.03211 (16010306) 460976.38
3809218.41 78.68031 (16010306)
460996.38 3809218.41 79.57804 (16010306) 461016.38
3809218.41 80.65548 (16010306)
461036.38 3809218.41 81.67191 (16010306) 461056.38
3809218.41 81.94868 (16010306)
461076.38 3809218.41 82.53667 (16010306) 461096.38
3809218.41 83.39659 (16010306)
461116.38 3809218.41 84.29900 (16010306) 461136.38
3809218.41 84.92699 (16010306)
461156.38 3809218.41 85.76549 (16010306) 461176.38
3809218.41 87.03217 (16010306)
461196.38 3809218.41 88.21467 (16010306) 461216.38
3809218.41 88.65023 (16010306)
461236.38 3809218.41 89.68340 (16010306) 461256.38
3809218.41 90.37937 (16010306)
461276.38 3809218.41 91.37226 (16010306) 461296.38
3809218.41 92.60873 (16010306)
461316.38 3809218.41 92.72299 (16010306) 461336.38
3809218.41 93.74256 (16010306)
461356.38 3809218.41 95.04371 (16010919) 461376.38
3809218.41 96.49768 (16010919)
461396.38 3809218.41 98.57218 (16010919) 461416.38
3809218.41 101.79713 (16010919)
461436.38 3809218.41 104.48003 (19020207) 461456.38
3809218.41 104.44151 (19020207)
461476.38 3809218.41 103.23944 (18010308) 461496.38
3809218.41 100.40541 (18010308)
461516.38 3809218.41 99.99642 (18010308) 461536.38
3809218.41 100.85773 (18010308)
461556.38 3809218.41 102.29257 (18010308) 461576.38
3809218.41 103.96820 (18010308)
461596.38 3809218.41 105.45211 (18010308) 461616.38
3809218.41 107.41914 (18010308)
461636.38 3809218.41 117.57280 (19020207) 461656.38
3809218.41 117.15908 (16010919)
461676.38 3809218.41 117.01098 (16010919) 461696.38
3809218.41 118.22517 (16010919)
461716.38 3809218.41 118.37997 (16010919) 461736.38
3809218.41 119.15828 (16010919)
461756.38 3809218.41 121.06181 (16010919) 461776.38
3809218.41 122.71236 (16010919)
461796.38 3809218.41 124.33500 (16010919) 461816.38
3809218.41 125.98816 (16010919)
461836.38 3809218.41 127.73348 (16010919) 461856.38
3809218.41 129.57552 (16010919)
461876.38 3809218.41 131.87030 (16010919) 460896.38
3809238.41 75.96455 (16010306)
460916.38 3809238.41 76.59084 (16010306) 460936.38

3809238.41 77.41969 (16010306)
  460956.38 3809238.41 77.93159 (16010306) 460976.38
3809238.41 78.60105 (16010306)
  460996.38 3809238.41 79.51826 (16010306) 461016.38
3809238.41 80.67892 (16010306)
  461036.38 3809238.41 81.89779 (16010306) 461056.38
3809238.41 82.42947 (16010306)
  461076.38 3809238.41 83.00253 (16010306) 461096.38
3809238.41 83.70521 (16010306)
  461116.38 3809238.41 84.53020 (16010306) 461136.38
3809238.41 85.48160 (16010306)
  461156.38 3809238.41 86.30962 (16010306) 461176.38
3809238.41 87.53163 (16010306)
  461196.38 3809238.41 88.77250 (16010306) 461216.38
3809238.41 89.24628 (16010306)
  461236.38 3809238.41 90.17014 (16010306) 461256.38
3809238.41 91.08889 (16010306)
  461276.38 3809238.41 92.22470 (16010306) 461296.38
3809238.41 93.37212 (16010306)
  461316.38 3809238.41 93.57810 (16010306) 461336.38
3809238.41 94.61833 (16010306)
  461356.38 3809238.41 95.59962 (16010306) 461376.38
3809238.41 97.12341 (16010306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

- -

461396.38 3809238.41 99.67720 (16010306) 461416.38
3809238.41 102.43871 (16010306)
461436.38 3809238.41 102.92092 (19020207) 461456.38
3809238.41 101.35003 (16010406)
461476.38 3809238.41 98.92166 (18010308) 461496.38
3809238.41 96.36285 (18010308)
461516.38 3809238.41 97.20256 (15021706) 461536.38
3809238.41 99.00235 (15021706)
461556.38 3809238.41 100.67269 (15021706) 461576.38
3809238.41 101.89838 (15021706)
461596.38 3809238.41 103.17037 (18010308) 461616.38
3809238.41 108.82422 (18010308)
461636.38 3809238.41 117.32591 (16010919) 461656.38
3809238.41 115.08826 (16010919)
461676.38 3809238.41 116.27507 (16010919) 461696.38
3809238.41 117.39338 (16010919)
461716.38 3809238.41 117.80888 (16010919) 461736.38
3809238.41 118.79671 (16010919)
461756.38 3809238.41 120.77444 (16010919) 461776.38
3809238.41 122.63725 (16010919)
461796.38 3809238.41 124.26849 (16010919) 461816.38
3809238.41 125.89273 (16010919)
461836.38 3809238.41 127.60170 (16010919) 461856.38
3809238.41 129.58685 (16010919)
461876.38 3809238.41 132.06398 (16010919) 461896.38
3809238.41 134.59607 (16010919)
461916.38 3809238.41 136.70298 (16010919) 461936.38
3809238.41 138.53634 (16010919)
461956.38 3809238.41 140.56042 (16010919) 461976.38
3809238.41 143.31175 (16010919)
461996.38 3809238.41 145.91031 (16010919) 462016.38
3809238.41 148.49494 (16010919)
462036.38 3809238.41 151.17290 (16010919) 462056.38
3809238.41 154.12268 (16010919)
462076.38 3809238.41 157.00390 (16010919) 460896.38
3809258.41 75.02046 (19121706)
460916.38 3809258.41 75.52285 (16010306) 460936.38
3809258.41 76.54590 (16010306)
460956.38 3809258.41 77.10131 (16010306) 460976.38
3809258.41 77.79326 (16010306)
460996.38 3809258.41 78.72661 (16010306) 461016.38
3809258.41 79.91554 (16010306)
461036.38 3809258.41 81.25106 (16010306) 461056.38
3809258.41 82.12581 (16010306)
461076.38 3809258.41 82.72632 (16010306) 461096.38
3809258.41 83.25594 (16010306)
461116.38 3809258.41 83.98934 (16010306) 461136.38
3809258.41 85.19075 (16010306)

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        461156.38   3809258.41       85.97801  (16010306)                461176.38
3809258.41       87.20289  (16010306)
        461196.38   3809258.41       88.51349  (16010306)                461216.38
3809258.41       89.03204  (16010306)
        461236.38   3809258.41       89.87719  (16010306)                461256.38
3809258.41       91.12476  (16010306)
        461276.38   3809258.41       92.39850  (16010306)                461296.38
3809258.41       93.38779  (16010306)
        461316.38   3809258.41       93.66904  (16010306)                461336.38
3809258.41       94.74794  (16010306)
        461356.38   3809258.41       95.80450  (16010306)                461376.38
3809258.41       97.73443  (16010306)
        461396.38   3809258.41      100.90013  (16010306)                461416.38
3809258.41      103.56495  (16010306)
        461436.38   3809258.41      100.90275  (16010306)                461456.38
3809258.41       97.00681  (15021706)
        461476.38   3809258.41       94.45179  (15021706)                461496.38
3809258.41       95.56981  (19123006)
        461516.38   3809258.41       97.23826  (19123006)                461536.38
3809258.41       99.04204  (19123006)
        461556.38   3809258.41      100.36299  (19123006)                461576.38
3809258.41      101.23911  (19123006)
        461596.38   3809258.41      101.64130  (19121224)                461616.38
3809258.41      111.13736  (16010406)
        461636.38   3809258.41      115.97972  (16010306)                461656.38
3809258.41      112.72968  (16010919)
        461676.38   3809258.41      114.51371  (16010919)                461696.38
3809258.41      115.51291  (16010919)
        461716.38   3809258.41      116.27837  (16010919)                461736.38
3809258.41      117.59072  (16010919)
        461756.38   3809258.41      119.60535  (16010919)                461776.38
3809258.41      121.64517  (16010919)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                  PAGE 185
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809258.41	123.42587	(16010919)	461816.38	3809258.41	125.04826	(16010919)
461836.38	3809258.41	126.80522	(16010919)	461856.38	3809258.41	128.95780	(16010919)
461876.38	3809258.41	131.48122	(16010919)	461896.38	3809258.41	134.17926	(16010919)
461916.38	3809258.41	136.57778	(16010919)	461936.38	3809258.41	138.59909	(16010919)
461956.38	3809258.41	140.46705	(16010919)	461976.38	3809258.41	143.49000	(16010919)
461996.38	3809258.41	146.25244	(16010919)	462016.38	3809258.41	148.88305	(16010919)
462036.38	3809258.41	151.51909	(16010919)	462056.38	3809258.41	154.31783	(16010919)
462076.38	3809258.41	157.44041	(16010919)	460896.38	3809278.41	75.80375	(19121706)
460916.38	3809278.41	76.04922	(19121706)	460936.38	3809278.41	77.00471	(19121706)
460956.38	3809278.41	77.61591	(19121706)	460976.38	3809278.41	78.07535	(19121706)
460996.38	3809278.41	78.73123	(19121706)	461016.38	3809278.41	79.72052	(19121706)
461036.38	3809278.41	80.94896	(19121706)	461056.38	3809278.41	81.78272	(19121706)
461076.38	3809278.41	82.38135	(19121706)	461096.38	3809278.41	82.85562	(19121706)
461116.38	3809278.41	83.34314	(19121706)	461136.38	3809278.41	84.26004	(19121706)
461156.38	3809278.41	84.91640	(19121706)	461176.38	3809278.41	86.06547	(19121706)
461196.38	3809278.41	87.35777	(16010306)	461216.38	3809278.41	87.92642	(16010306)
461236.38	3809278.41	88.94841	(16010306)	461256.38	3809278.41	90.31281	(16010306)
461276.38	3809278.41	91.63780	(16010306)	461296.38	3809278.41	92.67407	(16010306)
461316.38	3809278.41	92.93370	(16010306)	461336.38	3809278.41	94.21627	(16010306)
461356.38	3809278.41	95.33544	(16010306)	461376.38			

3809278.41 96.98258 (16010306)
  461396.38 3809278.41 99.82186 (16010306) 461416.38
3809278.41 103.26283 (16010306)
  461436.38 3809278.41 99.28967 (16010306) 461456.38
3809278.41 93.66330 (19121224)
  461476.38 3809278.41 95.01963 (19121706) 461496.38
3809278.41 97.33254 (19121706)
  461516.38 3809278.41 98.86942 (19121706) 461536.38
3809278.41 100.25279 (19121706)
  461556.38 3809278.41 101.50868 (19121706) 461576.38
3809278.41 102.54079 (19121706)
  461596.38 3809278.41 101.75254 (19121706) 461616.38
3809278.41 112.65559 (16010306)
  461636.38 3809278.41 115.19098 (16010306) 461656.38
3809278.41 112.33290 (16010306)
  461676.38 3809278.41 113.45163 (16010306) 461696.38
3809278.41 113.65631 (16010306)
  461716.38 3809278.41 114.25382 (16010306) 461736.38
3809278.41 115.39384 (16010306)
  461756.38 3809278.41 117.38795 (16010919) 461776.38
3809278.41 119.59882 (16010919)
  461796.38 3809278.41 121.64225 (16010919) 461816.38
3809278.41 123.36279 (16010919)
  461836.38 3809278.41 125.20769 (16010919) 461856.38
3809278.41 127.61915 (16010919)
  461876.38 3809278.41 129.88116 (16010919) 461896.38
3809278.41 132.93203 (16010919)
  461916.38 3809278.41 135.64182 (16010919) 461936.38
3809278.41 137.83221 (16010919)
  461956.38 3809278.41 139.73363 (16010919) 461976.38
3809278.41 142.74907 (16010919)
  461996.38 3809278.41 145.67172 (16010919) 462016.38
3809278.41 148.47428 (16010919)
  462036.38 3809278.41 151.09808 (16010919) 462056.38
3809278.41 153.76003 (16010919)
  462076.38 3809278.41 156.92329 (16010919) 460896.38
3809298.41 75.92438 (19121706)
  460916.38 3809298.41 76.11284 (19121706) 460936.38
3809298.41 77.01624 (19121706)
  460956.38 3809298.41 77.73046 (19121706) 460976.38
3809298.41 78.18611 (19121706)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        460996.38   3809298.41   78.78688 (19121706)   461016.38
3809298.41   79.72303 (19121706)
        461036.38   3809298.41   80.84475 (19121706)   461056.38
3809298.41   81.95496 (19121706)
        461076.38   3809298.41   82.78218 (19121706)   461096.38
3809298.41   83.33796 (19121706)
        461116.38   3809298.41   83.75966 (19121706)   461136.38
3809298.41   84.63654 (19121706)
        461156.38   3809298.41   85.35501 (19121706)   461176.38
3809298.41   86.49769 (19121706)
        461196.38   3809298.41   87.66659 (19121706)   461216.38
3809298.41   88.10388 (19121706)
        461236.38   3809298.41   89.13612 (19121706)   461256.38
3809298.41   90.07832 (19121706)
        461276.38   3809298.41   91.19284 (19121706)   461296.38
3809298.41   92.33845 (19121706)
        461316.38   3809298.41   92.50151 (19121706)   461336.38
3809298.41   93.63449 (19121706)
        461356.38   3809298.41   94.63457 (19121706)   461376.38
3809298.41   95.87592 (19121706)
        461396.38   3809298.41   98.01635 (19121706)   461416.38
3809298.41   102.00251 (16010306)
        461436.38   3809298.41   97.30510 (16010306)   461456.38
3809298.41   94.06411 (19121706)
        461476.38   3809298.41   96.37698 (19121706)   461496.38
3809298.41   98.06231 (19121706)
        461516.38   3809298.41   99.39533 (19121706)   461536.38
3809298.41   100.66628 (19121706)
        461556.38   3809298.41   102.09109 (19121706)   461576.38
3809298.41   101.73537 (19121706)

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        461596.38   3809298.41      107.37413  (16010306)               461616.38
3809298.41      115.14234  (16010306)
        461636.38   3809298.41      112.90852  (16010306)               461656.38
3809298.41      111.85354  (16010306)
        461676.38   3809298.41      112.85403  (16010306)               461696.38
3809298.41      113.13926  (16010306)
        461716.38   3809298.41      113.69529  (16010306)               461736.38
3809298.41      115.07355  (16010306)
        461756.38   3809298.41      117.08189  (16010306)               461776.38
3809298.41      118.48867  (16010306)
        461796.38   3809298.41      120.31228  (16010306)               461816.38
3809298.41      121.77808  (16010306)
        461836.38   3809298.41      123.20251  (16010306)               461856.38
3809298.41      125.10079  (16010919)
        461876.38   3809298.41      127.56366  (16010919)               461896.38
3809298.41      130.44086  (16010919)
        461916.38   3809298.41      133.33291  (16010919)               461936.38
3809298.41      135.99284  (16010919)
        461956.38   3809298.41      138.29670  (16010919)               461976.38
3809298.41      141.05573  (16010919)
        461996.38   3809298.41      144.15263  (16010919)               462016.38
3809298.41      147.32444  (16010919)
        462036.38   3809298.41      150.23861  (16010919)               462056.38
3809298.41      153.08675  (16010919)
        462076.38   3809298.41      156.07641  (16010919)               460896.38
3809318.41       75.95486  (20121319)
        460916.38   3809318.41       76.10224  (20121319)               460936.38
3809318.41       76.80580  (20121319)
        460956.38   3809318.41       77.49068  (20121319)               460976.38
3809318.41       77.94811  (20121319)
        460996.38   3809318.41       78.52811  (20121319)               461016.38
3809318.41       79.31713  (20121319)
        461036.38   3809318.41       80.22558  (20121319)               461056.38
3809318.41       81.52985  (20121319)
        461076.38   3809318.41       82.52714  (20121319)               461096.38
3809318.41       83.15057  (20121319)
        461116.38   3809318.41       83.47385  (20121319)               461136.38
3809318.41       84.30580  (20121319)
        461156.38   3809318.41       85.13434  (19121706)               461176.38
3809318.41       86.23292  (19121706)
        461196.38   3809318.41       87.32768  (19121706)               461216.38
3809318.41       87.81516  (19121706)
        461236.38   3809318.41       88.97842  (19121706)               461256.38
3809318.41       89.67107  (19121706)
        461276.38   3809318.41       90.70977  (19121706)               461296.38
3809318.41       92.18023  (19121706)
        461316.38   3809318.41       92.52785  (19121706)               461336.38
3809318.41       93.57814  (19121706)
        461356.38   3809318.41       94.62664  (19121706)               461376.38
3809318.41       95.63586  (19121706)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809318.41	97.05227	(19121706)	461416.38	3809318.41	102.36504	(19121706)
461436.38	3809318.41	96.07026	(19121706)	461456.38	3809318.41	94.42995	(20121319)
461476.38	3809318.41	96.87528	(20121319)	461496.38	3809318.41	98.03788	(20121319)
461516.38	3809318.41	99.26726	(20121319)	461536.38	3809318.41	100.46735	(20121319)
461556.38	3809318.41	102.04145	(20121319)	461576.38	3809318.41	101.68209	(19121706)
461596.38	3809318.41	112.21130	(16010306)	461616.38	3809318.41	111.77655	(19121706)
461636.38	3809318.41	110.31091	(16010306)	461656.38	3809318.41	110.62502	(16010306)
461676.38	3809318.41	111.36897	(16010306)	461696.38	3809318.41	112.02832	(16010306)
461716.38	3809318.41	112.59666	(16010306)	461736.38	3809318.41	114.05391	(16010306)
461756.38	3809318.41	116.28428	(16010306)	461776.38	3809318.41	117.48673	(16010306)
461796.38	3809318.41	119.54051	(16010306)	461816.38			

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3809318.41      121.26812  (16010306)
        461836.38   3809318.41      122.79234  (16010306)              461856.38
3809318.41      124.38347  (16010306)
        461876.38   3809318.41      126.48786  (16010306)              461896.38
3809318.41      128.53306  (16010306)
        461916.38   3809318.41      130.98112  (16010306)              461936.38
3809318.41      133.57508  (16010306)
        461956.38   3809318.41      135.72779  (16010306)              461976.38
3809318.41      138.21619  (16010919)
        461996.38   3809318.41      141.48944  (16010919)              462016.38
3809318.41      145.00521  (16010919)
        462036.38   3809318.41      148.46949  (16010919)              462056.38
3809318.41      151.66940  (16010919)
        462076.38   3809318.41      154.63086  (16010919)              460896.38
3809338.41       75.83876  (20121319)
        460916.38   3809338.41       75.93015  (20121319)              460936.38
3809338.41       76.40324  (20121319)
        460956.38   3809338.41       77.09940  (20121319)              460976.38
3809338.41       77.67072  (20121319)
        460996.38   3809338.41       78.33978  (20121319)              461016.38
3809338.41       79.15751  (20121319)
        461036.38   3809338.41       79.92538  (20121319)              461056.38
3809338.41       81.13228  (20121319)
        461076.38   3809338.41       82.20732  (20121319)              461096.38
3809338.41       82.97283  (20121319)
        461116.38   3809338.41       83.38465  (20121319)              461136.38
3809338.41       84.21573  (20121319)
        461156.38   3809338.41       85.09145  (20121319)              461176.38
3809338.41       86.15322  (20121319)
        461196.38   3809338.41       87.13471  (20121319)              461216.38
3809338.41       87.47650  (20121319)
        461236.38   3809338.41       88.45753  (20121319)              461256.38
3809338.41       89.43715  (20121319)
        461276.38   3809338.41       90.56377  (20121319)              461296.38
3809338.41       91.71944  (20121319)
        461316.38   3809338.41       92.18345  (20121319)              461336.38
3809338.41       93.07124  (20121319)
        461356.38   3809338.41       93.99093  (20121319)              461376.38
3809338.41       94.79815  (20121319)
        461396.38   3809338.41       95.70881  (20121319)              461416.38
3809338.41      100.98402  (19121706)
        461436.38   3809338.41       96.89565  (19121706)              461456.38
3809338.41       94.52077  (20121319)
        461476.38   3809338.41       96.33146  (20121319)              461496.38
3809338.41       97.50740  (20121319)
        461516.38   3809338.41       98.54072  (20121319)              461536.38
3809338.41      100.02010  (20121319)
        461556.38   3809338.41      101.53725  (20121319)              461576.38
3809338.41      101.29067  (19121706)
        461596.38   3809338.41      111.75046  (19121706)              461616.38
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3809338.41   113.85754 (19121706)
        461636.38   3809338.41   112.53298 (19121706)   461656.38
3809338.41   109.92232 (19121706)
        461676.38   3809338.41   109.56417 (19121706)   461696.38
3809338.41   110.72514 (19121706)
        461716.38   3809338.41   111.19956 (19121706)   461736.38
3809338.41   112.12380 (16010306)
        461756.38   3809338.41   114.00521 (16010306)   461776.38
3809338.41   115.63684 (16010306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                 L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461796.38   3809338.41   117.86220 (16010306)   461816.38
3809338.41   119.71842 (16010306)
        461836.38   3809338.41   121.33306 (16010306)   461856.38
3809338.41   123.04695 (16010306)
        461876.38   3809338.41   125.06030 (16010306)   461896.38
3809338.41   127.08988 (16010306)
        461916.38   3809338.41   129.50455 (16010306)   461936.38
3809338.41   132.16291 (16010306)
        461956.38   3809338.41   134.60987 (16010306)   461976.38
3809338.41   136.88973 (16010306)
        461996.38   3809338.41   139.41038 (16010306)   462016.38
3809338.41   142.74114 (16010306)

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        462036.38   3809338.41      147.00544  (16010306)               462056.38
3809338.41      150.08474  (16010306)
        462076.38   3809338.41      152.63802  (16010306)               462096.38
3809338.41      155.70826  (16010919)
        462116.38   3809338.41      158.94960  (16010919)               462136.38
3809338.41      163.19870  (16010919)
        462156.38   3809338.41      167.73087  (16010919)               462176.38
3809338.41      172.15301  (16010919)
        462196.38   3809338.41      175.98742  (16010919)               460896.38
3809358.41       74.94925  (20121319)
        460916.38   3809358.41       75.02130  (20121319)               460936.38
3809358.41       75.38446  (20121319)
        460956.38   3809358.41       76.09070  (20121319)               460976.38
3809358.41       76.70428  (20121319)
        460996.38   3809358.41       77.43045  (20121319)               461016.38
3809358.41       78.25812  (20121319)
        461036.38   3809358.41       78.91573  (20121319)               461056.38
3809358.41       80.05585  (20121319)
        461076.38   3809358.41       81.20011  (20121319)               461096.38
3809358.41       82.07941  (20121319)
        461116.38   3809358.41       82.58819  (20121319)               461136.38
3809358.41       83.41833  (20121319)
        461156.38   3809358.41       84.33858  (20121319)               461176.38
3809358.41       85.39472  (20121319)
        461196.38   3809358.41       86.32880  (20121319)               461216.38
3809358.41       86.71263  (20121319)
        461236.38   3809358.41       87.62645  (20121319)               461256.38
3809358.41       88.73549  (20121319)
        461276.38   3809358.41       89.90641  (20121319)               461296.38
3809358.41       91.01895  (20121319)
        461316.38   3809358.41       91.45252  (20121319)               461336.38
3809358.41       92.37645  (20121319)
        461356.38   3809358.41       93.37175  (20121319)               461376.38
3809358.41       94.18271  (20121319)
        461396.38   3809358.41       94.93256  (20121319)               461416.38
3809358.41      100.08838  (20121319)
        461436.38   3809358.41       96.47627  (19121706)               461456.38
3809358.41       93.41340  (20121319)
        461476.38   3809358.41       94.88273  (20121319)               461496.38
3809358.41       96.07152  (20121319)
        461516.38   3809358.41       97.18444  (20121319)               461536.38
3809358.41       98.51085  (20121319)
        461556.38   3809358.41      100.17348  (20121319)               461576.38
3809358.41      100.74765  (20121319)
        461596.38   3809358.41      103.68967  (19121706)               461616.38
3809358.41      109.12548  (19121706)
        461636.38   3809358.41      113.99528  (19121706)               461656.38
3809358.41      111.88900  (20121319)
        461676.38   3809358.41      108.81470  (20121319)               461696.38
3809358.41      109.78009  (20121319)
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        461716.38   3809358.41      110.63779  (20121319)               461736.38
3809358.41      111.67343  (19121706)
        461756.38   3809358.41      112.91152  (19121706)               461776.38
3809358.41      114.21356  (19121706)
        461796.38   3809358.41      116.14567  (19121706)               461816.38
3809358.41      117.90776  (19121706)
        461836.38   3809358.41      119.48198  (19121706)               461856.38
3809358.41      120.73984  (16010404)
        461876.38   3809358.41      123.06710  (16010404)               461896.38
3809358.41      125.31465  (16010404)
        461916.38   3809358.41      127.79560  (16010404)               461936.38
3809358.41      130.23982  (16010404)
        461956.38   3809358.41      132.70451  (16010306)               461976.38
3809358.41      135.15348  (16010404)
        461996.38   3809358.41      137.68571  (16010306)               462016.38
3809358.41      141.04756  (16010306)
        462036.38   3809358.41      144.66260  (16010306)               462056.38
3809358.41      148.02060  (16010306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 189
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
        462076.38   3809358.41      151.08984  (16010306)               462096.38
3809358.41      153.83407  (16010306)
        462116.38   3809358.41      156.61832  (16010306)               462136.38
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3809358.41 160.29144 (16010306)
462156.38 3809358.41 164.19769 (16010306) 462176.38
3809358.41 168.48996 (16010919)
462196.38 3809358.41 172.92021 (16010919) 460896.38
3809378.41 74.72519 (16122306)
460916.38 3809378.41 74.87320 (16122306) 460936.38
3809378.41 75.18597 (16122306)
460956.38 3809378.41 75.82055 (16122306) 460976.38
3809378.41 76.40109 (16122306)
460996.38 3809378.41 77.07814 (16122306) 461016.38
3809378.41 77.84241 (16122306)
461036.38 3809378.41 78.36974 (16122306) 461056.38
3809378.41 79.39186 (16122306)
461076.38 3809378.41 80.44106 (16122306) 461096.38
3809378.41 81.32367 (16122306)
461116.38 3809378.41 81.91163 (16122306) 461136.38
3809378.41 82.68284 (16122306)
461156.38 3809378.41 83.50437 (16122306) 461176.38
3809378.41 84.42713 (16122306)
461196.38 3809378.41 85.27452 (16122306) 461216.38
3809378.41 85.72937 (16122306)
461236.38 3809378.41 86.56178 (16122306) 461256.38
3809378.41 87.56133 (16122306)
461276.38 3809378.41 88.69857 (16122306) 461296.38
3809378.41 89.75646 (16122306)
461316.38 3809378.41 90.09408 (16122306) 461336.38
3809378.41 91.07326 (16122306)
461356.38 3809378.41 92.05177 (16122306) 461376.38
3809378.41 92.87957 (20121319)
461396.38 3809378.41 93.67699 (20121319) 461416.38
3809378.41 98.73642 (20121319)
461436.38 3809378.41 95.50501 (20121319) 461456.38
3809378.41 93.31753 (16122306)
461476.38 3809378.41 94.62715 (16122306) 461496.38
3809378.41 95.70662 (16122306)
461516.38 3809378.41 96.85148 (16122306) 461536.38
3809378.41 97.70584 (16122306)
461556.38 3809378.41 99.08018 (16122306) 461576.38
3809378.41 101.05707 (16122306)
461596.38 3809378.41 102.17675 (16122306) 461616.38
3809378.41 101.79761 (16122306)
461636.38 3809378.41 107.35847 (20121319) 461656.38
3809378.41 113.94785 (20121319)
461676.38 3809378.41 108.56386 (20121319) 461696.38
3809378.41 109.16578 (16010404)
461716.38 3809378.41 111.02949 (16010404) 461736.38
3809378.41 112.92260 (16010404)
461756.38 3809378.41 114.74766 (16010404) 461776.38
3809378.41 116.57491 (16010404)
461796.38 3809378.41 118.71881 (16010404) 461816.38

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461036.38	3809398.41	78.47074	(16122306)	461056.38	3809398.41	79.26060	(16122306)
461076.38	3809398.41	80.22773	(16122306)	461096.38	3809398.41	81.18832	(16122306)
461116.38	3809398.41	82.00006	(16122306)	461136.38	3809398.41	82.68944	(16122306)
461156.38	3809398.41	83.48906	(16122306)	461176.38	3809398.41	84.42861	(16122306)
461196.38	3809398.41	85.28190	(16122306)	461216.38	3809398.41	85.73351	(16122306)
461236.38	3809398.41	86.51710	(16122306)	461256.38	3809398.41	87.33997	(16122306)
461276.38	3809398.41	88.45364	(16122306)	461296.38	3809398.41	89.74129	(16122306)
461316.38	3809398.41	90.06338	(16122306)	461336.38	3809398.41	90.98858	(16122306)
461356.38	3809398.41	91.90995	(16122306)	461376.38	3809398.41	92.65485	(16122306)
461396.38	3809398.41	93.18547	(16122306)	461416.38	3809398.41	97.99593	(16122306)
461436.38	3809398.41	92.69137	(20121319)	461456.38	3809398.41	92.60247	(16122306)
461476.38	3809398.41	93.53313	(16122306)	461496.38	3809398.41	94.60770	(16122306)
461516.38	3809398.41	95.76682	(16122306)	461536.38	3809398.41	96.86810	(16122306)
461556.38	3809398.41	98.06958	(16122306)	461576.38	3809398.41	99.52833	(16122306)
461596.38	3809398.41	101.04655	(16122306)	461616.38	3809398.41	102.54459	(16122306)
461636.38	3809398.41	102.61288	(16122306)	461656.38	3809398.41	108.44664	(20121319)
461676.38	3809398.41	110.57549	(16010404)	461696.38	3809398.41	113.25720	(16010404)
461716.38	3809398.41	114.77865	(16010404)	461736.38	3809398.41	116.61482	(16010404)
461756.38	3809398.41	118.41411	(16010404)	461776.38	3809398.41	120.09712	(16010404)
461796.38	3809398.41	122.07181	(16010404)	461816.38	3809398.41	124.14435	(16010404)
461836.38	3809398.41	126.63163	(16020308)	461856.38	3809398.41	130.31927	(16020308)
461876.38	3809398.41	133.46218	(16020308)	461896.38	3809398.41	136.87438	(16020308)

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        461916.38   3809398.41      139.71062  (16020308)                461936.38
3809398.41      142.27051  (16020308)
        461956.38   3809398.41      144.73364  (16020308)                461976.38
3809398.41      147.41879  (16020308)
        461996.38   3809398.41      149.90559  (16020308)                462016.38
3809398.41      152.06431  (16020308)
        462036.38   3809398.41      153.73181  (16020308)                462056.38
3809398.41      154.11397  (16020308)
        462076.38   3809398.41      157.83460  (16020308)                462096.38
3809398.41      161.87640  (16020308)
        462116.38   3809398.41      165.13360  (16020308)                462136.38
3809398.41      168.29479  (16020308)
        462156.38   3809398.41      171.75999  (16020308)                462176.38
3809398.41      175.41712  (16020308)
        462196.38   3809398.41      179.20173  (16020308)                460896.38
3809418.41       74.00210  (16122306)
        460916.38   3809418.41       74.32965  (16122306)                460936.38
3809418.41       74.75254  (16122306)
        460956.38   3809418.41       75.06354  (16122306)                460976.38
3809418.41       75.59764  (16122306)
        460996.38   3809418.41       76.26374  (16122306)                461016.38
3809418.41       77.00334  (16122306)
        461036.38   3809418.41       77.80420  (16122306)                461056.38
3809418.41       78.50392  (16122306)
        461076.38   3809418.41       79.32795  (16122306)                461096.38
3809418.41       80.26077  (16122306)
        461116.38   3809418.41       81.27043  (16122306)                461136.38
3809418.41       81.96209  (16122306)
        461156.38   3809418.41       82.83223  (16122306)                461176.38
3809418.41       83.75361  (16122306)
        461196.38   3809418.41       84.54391  (16122306)                461216.38
3809418.41       84.98625  (16122306)
        461236.38   3809418.41       85.78287  (16122306)                461256.38
3809418.41       86.54048  (16122306)
        461276.38   3809418.41       87.54809  (16122306)                461296.38
3809418.41       88.86256  (16122306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                   PAGE 191
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                 L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
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                 L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                 L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461316.38   3809418.41       89.25730  (16122306)               461336.38
3809418.41       90.05351  (16122306)
        461356.38   3809418.41       90.94377  (16122306)               461376.38
3809418.41       91.82779  (16010404)
        461396.38   3809418.41       93.27419  (16010404)               461416.38
3809418.41       97.17329  (16122306)
        461436.38   3809418.41       90.65419  (16122306)               461456.38
3809418.41       90.73282  (16122306)
        461476.38   3809418.41       91.55765  (16122306)               461496.38
3809418.41       92.56411  (16122306)
        461516.38   3809418.41       93.78142  (16010404)               461536.38
3809418.41       95.30194  (16010404)
        461556.38   3809418.41       96.74880  (16010404)               461576.38
3809418.41       98.13617  (16010404)
        461596.38   3809418.41      100.07066  (16010404)               461616.38
3809418.41      102.05848  (16010404)
        461636.38   3809418.41      104.43700  (16010404)               461656.38
3809418.41      105.65761  (16010404)
        461676.38   3809418.41      111.27553  (16122306)               461696.38
3809418.41      116.21770  (16010404)
        461716.38   3809418.41      117.66717  (16010404)               461736.38
3809418.41      120.03639  (16020308)
        461756.38   3809418.41      122.59327  (16020308)               461776.38
3809418.41      125.81505  (16020308)
        461796.38   3809418.41      128.89867  (16020308)               461816.38
3809418.41      131.70079  (16020308)
        461836.38   3809418.41      134.40613  (16020308)               461856.38
3809418.41      137.44055  (16020308)
        461876.38   3809418.41      140.56153  (16020308)               461896.38
3809418.41      143.49387  (16020308)
        461916.38   3809418.41      146.17455  (16020308)               461936.38
3809418.41      148.77818  (16020308)
        461956.38   3809418.41      150.67996  (16020308)               461976.38
3809418.41      152.80793  (16020308)
        461996.38   3809418.41      155.07089  (16020308)               462016.38
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3809418.41      157.05945  (16020308)
        462036.38   3809418.41      158.86086  (16020308)                462056.38
3809418.41      159.38962  (16020308)
        462076.38   3809418.41      162.17674  (16020308)                462096.38
3809418.41      165.55893  (16020308)
        462116.38   3809418.41      168.65347  (16020308)                462136.38
3809418.41      171.67347  (16020308)
        462156.38   3809418.41      174.70105  (16020308)                462176.38
3809418.41      178.45403  (16020308)
        462196.38   3809418.41      181.61059  (16020308)                460896.38
3809438.41       72.97766  (20111120)
        460916.38   3809438.41       73.43111  (20111120)                460936.38
3809438.41       73.92893  (20111120)
        460956.38   3809438.41       74.35445  (20111120)                460976.38
3809438.41       74.93255  (20111120)
        460996.38   3809438.41       75.53387  (20111120)                461016.38
3809438.41       76.14282  (20111120)
        461036.38   3809438.41       77.05332  (20111120)                461056.38
3809438.41       77.76694  (20111120)
        461076.38   3809438.41       78.45922  (20111120)                461096.38
3809438.41       79.24579  (20111120)
        461116.38   3809438.41       80.27150  (20111120)                461136.38
3809438.41       81.02691  (20111120)
        461156.38   3809438.41       81.93640  (20111120)                461176.38
3809438.41       82.80952  (20111120)
        461196.38   3809438.41       83.86612  (16010404)                461216.38
3809438.41       85.22503  (16010404)
        461236.38   3809438.41       86.36819  (16010404)                461256.38
3809438.41       87.59977  (16010404)
        461276.38   3809438.41       88.77960  (16010404)                461296.38
3809438.41       89.90058  (16010404)
        461316.38   3809438.41       91.32674  (16010404)                461336.38
3809438.41       92.65372  (16010404)
        461356.38   3809438.41       93.93438  (16010404)                461376.38
3809438.41       95.26698  (16010404)
        461396.38   3809438.41       96.66046  (16010404)                461416.38
3809438.41       95.18610  (16122306)
        461436.38   3809438.41       89.26407  (16010404)                461456.38
3809438.41       92.79675  (16010404)
        461476.38   3809438.41       93.55236  (16010404)                461496.38
3809438.41       94.64119  (16010404)
        461516.38   3809438.41       96.13665  (16010404)                461536.38
3809438.41       97.56384  (16010404)
        461556.38   3809438.41       98.84985  (16010404)                461576.38
3809438.41       99.99865  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461596.38	3809438.41	101.58054	(16010404)	461616.38	3809438.41	103.11715	(16010404)
461636.38	3809438.41	105.19946	(16010404)	461656.38	3809438.41	108.01822	(16010404)
461676.38	3809438.41	108.48029	(16020308)	461696.38	3809438.41	116.08154	(16010404)
461716.38	3809438.41	123.13863	(16020308)	461736.38	3809438.41	127.37218	(16020308)
461756.38	3809438.41	129.73580	(16020308)	461776.38	3809438.41	131.98340	(16020308)
461796.38	3809438.41	135.36792	(16020308)	461816.38	3809438.41	138.34498	(16020308)
461836.38	3809438.41	140.56743	(16020308)	461856.38	3809438.41	142.85418	(16020308)
461876.38	3809438.41	145.42629	(16020308)	461896.38	3809438.41	148.49715	(16020308)
461916.38	3809438.41	151.56542	(16020308)	461936.38	3809438.41	153.63286	(16020308)
461956.38	3809438.41	155.10041	(16020308)	461976.38	3809438.41	157.18411	(16020308)
461996.38	3809438.41	159.55199	(16020308)	462016.38	3809438.41	161.43950	(16020308)
462036.38	3809438.41	163.21722	(16020308)	462056.38	3809438.41	164.63513	(16020308)
462076.38	3809438.41	166.38369	(16020308)	462096.38	3809438.41	168.29998	(16020308)

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        462116.38   3809438.41      171.19999  (16020308)                462136.38
3809438.41      174.48804  (16020308)
        462156.38   3809438.41      177.38592  (16020308)                462176.38
3809438.41      179.98216  (16020308)
        462196.38   3809438.41      183.02395  (16020308)                460896.38
3809458.41       72.51180  (20101118)
        460916.38   3809458.41       72.97803  (20101118)                460936.38
3809458.41       73.52994  (16010404)
        460956.38   3809458.41       74.52561  (16010404)                460976.38
3809458.41       75.53202  (16010404)
        460996.38   3809458.41       76.54475  (16010404)                461016.38
3809458.41       77.56713  (16010404)
        461036.38   3809458.41       78.62353  (16010404)                461056.38
3809458.41       79.65274  (16010404)
        461076.38   3809458.41       80.69678  (16010404)                461096.38
3809458.41       81.74356  (16010404)
        461116.38   3809458.41       82.70846  (16010404)                461136.38
3809458.41       83.79935  (16010404)
        461156.38   3809458.41       84.81492  (16010404)                461176.38
3809458.41       85.79758  (16010404)
        461196.38   3809458.41       86.95514  (16010404)                461216.38
3809458.41       88.33397  (16010404)
        461236.38   3809458.41       89.41998  (16010404)                461256.38
3809458.41       90.58931  (16010404)
        461276.38   3809458.41       91.65914  (16010404)                461296.38
3809458.41       92.67300  (16010404)
        461316.38   3809458.41       94.18057  (16010404)                461336.38
3809458.41       95.41493  (16010404)
        461356.38   3809458.41       96.67595  (16010404)                461376.38
3809458.41       97.98689  (16010404)
        461396.38   3809458.41       99.29521  (16010404)                461416.38
3809458.41       96.56957  (16010404)
        461436.38   3809458.41       90.72123  (16010404)                461456.38
3809458.41       94.54758  (16010404)
        461476.38   3809458.41       95.17380  (16010404)                461496.38
3809458.41       96.18877  (16010404)
        461516.38   3809458.41       97.45790  (16010404)                461536.38
3809458.41       98.79050  (16010404)
        461556.38   3809458.41      100.05951  (16010404)                461576.38
3809458.41      101.18246  (16010404)
        461596.38   3809458.41      102.57069  (16010404)                461616.38
3809458.41      103.99521  (16020308)
        461636.38   3809458.41      106.55024  (16020308)                461656.38
3809458.41      110.18235  (16020308)
        461676.38   3809458.41      115.13721  (16020308)                461696.38
3809458.41      113.22845  (16020308)
        461716.38   3809458.41      123.86035  (16020308)                461736.38
3809458.41      133.22468  (16020308)
        461756.38   3809458.41      135.58514  (16020308)                461776.38
3809458.41      137.74042  (16020308)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809458.41	140.52288	(16020308)	461816.38	3809458.41	143.01205	(16020308)
461836.38	3809458.41	145.36052	(16020308)	461856.38	3809458.41	147.35469	(16020308)
461876.38	3809458.41	149.85690	(16020308)	461896.38	3809458.41	152.11983	(16020308)
461916.38	3809458.41	155.32937	(16020308)	461936.38	3809458.41	158.30864	(16020308)
461956.38	3809458.41	158.83383	(16020308)	461976.38	3809458.41	160.29996	(16020308)
461996.38	3809458.41	161.89033	(16020308)	462016.38	3809458.41	164.09580	(16020308)
462036.38	3809458.41	166.45737	(16020308)	462056.38	3809458.41	167.25299	(16020308)
462076.38	3809458.41	168.45932	(16020308)	462096.38	3809458.41	170.16298	(16020308)
462116.38	3809458.41	172.28542	(16020308)	462136.38	3809458.41	175.08492	(16020308)
462156.38	3809458.41	177.85189	(16020308)	462176.38	3809458.41	180.71081	(16020308)
462196.38	3809458.41	183.95533	(16020308)	460896.38			

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3809478.41       74.57845  (16010404)
        460916.38   3809478.41       75.56273  (16010404)                460936.38
3809478.41       76.56227  (16010404)
        460956.38   3809478.41       77.53647  (16010404)                460976.38
3809478.41       78.50024  (16010404)
        460996.38   3809478.41       79.46929  (16010404)                461016.38
3809478.41       80.43928  (16010404)
        461036.38   3809478.41       81.43893  (16010404)                461056.38
3809478.41       82.43385  (16010404)
        461076.38   3809478.41       83.42643  (16010404)                461096.38
3809478.41       84.39260  (16010404)
        461116.38   3809478.41       85.37082  (16010404)                461136.38
3809478.41       86.41000  (16010404)
        461156.38   3809478.41       87.35065  (16010404)                461176.38
3809478.41       88.23010  (16010404)
        461196.38   3809478.41       89.30204  (16010404)                461216.38
3809478.41       90.72112  (16010404)
        461236.38   3809478.41       91.76829  (16010404)                461256.38
3809478.41       92.81898  (16010404)
        461276.38   3809478.41       93.81885  (16010404)                461296.38
3809478.41       94.57327  (16010404)
        461316.38   3809478.41       96.22954  (16010404)                461336.38
3809478.41       97.45144  (16010404)
        461356.38   3809478.41       98.66532  (16010404)                461376.38
3809478.41       99.93289  (16010404)
        461396.38   3809478.41      101.06770  (16010404)                461416.38
3809478.41      101.75808  (16010404)
        461436.38   3809478.41       93.20396  (16010404)                461456.38
3809478.41       95.06005  (16010404)
        461476.38   3809478.41       96.04576  (16010404)                461496.38
3809478.41       96.79043  (16010404)
        461516.38   3809478.41       98.55294  (16020308)                461536.38
3809478.41      100.59420  (16020308)
        461556.38   3809478.41      102.62895  (16020308)                461576.38
3809478.41      104.50945  (16020308)
        461596.38   3809478.41      106.35545  (16020308)                461616.38
3809478.41      108.25176  (16020308)
        461636.38   3809478.41      110.53944  (16020308)                461656.38
3809478.41      113.67817  (16020308)
        461676.38   3809478.41      118.03647  (16020308)                461696.38
3809478.41      121.37471  (16020308)
        461716.38   3809478.41      120.33145  (16020308)                461736.38
3809478.41      133.92249  (16020308)
        461756.38   3809478.41      138.92348  (16020308)                461776.38
3809478.41      141.56118  (16020308)
        461796.38   3809478.41      143.87882  (16020308)                461816.38
3809478.41      146.58549  (16020308)
        461836.38   3809478.41      149.01921  (16020308)                461856.38
3809478.41      151.22715  (16020308)
        461876.38   3809478.41      153.18205  (16020308)                461896.38
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3809478.41   154.89862 (16020308)
        461916.38   3809478.41   157.56532 (16020308)   461936.38
3809478.41   160.57762 (16020308)
        461956.38   3809478.41   161.34203 (16020308)   461976.38
3809478.41   162.25921 (16020308)
        461996.38   3809478.41   163.81419 (16020308)   462016.38
3809478.41   166.04544 (16020308)
        462036.38   3809478.41   168.08197 (16020308)   462056.38
3809478.41   169.55759 (16020308)
        462076.38   3809478.41   170.71399 (16020308)   462096.38
3809478.41   171.69999 (16020308)
        462116.38   3809478.41   173.23764 (16020308)   462136.38
3809478.41   175.69012 (16020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462156.38	3809478.41	178.55664	(16020308)	462176.38	3809478.41	181.48848	(16020308)
462196.38	3809478.41	184.78745	(16020308)	460896.38	3809498.41	77.03596	(16010404)
460916.38	3809498.41	77.93625	(16010404)	460936.38	3809498.41	78.94376	(16010404)
460956.38	3809498.41	79.86896	(16010404)	460976.38	3809498.41	80.78256	(16010404)

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        460996.38   3809498.41       81.70279  (16010404)               461016.38
3809498.41       82.61349  (16010404)
        461036.38   3809498.41       83.54542  (16010404)               461056.38
3809498.41       84.52409  (16010404)
        461076.38   3809498.41       85.46971  (16010404)               461096.38
3809498.41       86.31842  (16010404)
        461116.38   3809498.41       87.27359  (16010404)               461136.38
3809498.41       88.24816  (16010404)
        461156.38   3809498.41       89.17266  (16010404)               461176.38
3809498.41       89.88801  (16010404)
        461196.38   3809498.41       90.69553  (16010404)               461216.38
3809498.41       92.26512  (16010404)
        461236.38   3809498.41       93.34096  (16010404)               461256.38
3809498.41       94.40335  (16010404)
        461276.38   3809498.41       95.24518  (16010404)               461296.38
3809498.41       95.36434  (16010404)
        461316.38   3809498.41       97.50097  (16010404)               461336.38
3809498.41       98.69956  (16010404)
        461356.38   3809498.41       99.91684  (16010404)               461376.38
3809498.41      101.06734  (16010404)
        461396.38   3809498.41      102.57945  (16020308)               461416.38
3809498.41      105.07418  (16020308)
        461436.38   3809498.41       99.77784  (16010404)               461456.38
3809498.41       98.23023  (16020308)
        461476.38   3809498.41      100.40057  (16020308)               461496.38
3809498.41      101.04277  (16020308)
        461516.38   3809498.41      102.77096  (16020308)               461536.38
3809498.41      104.70588  (16020308)
        461556.38   3809498.41      106.67681  (16020308)               461576.38
3809498.41      108.59395  (16020308)
        461596.38   3809498.41      109.93162  (16020308)               461616.38
3809498.41      111.40115  (16020308)
        461636.38   3809498.41      113.74734  (16020308)               461656.38
3809498.41      116.72358  (16020308)
        461676.38   3809498.41      119.39911  (16020308)               461696.38
3809498.41      124.49536  (16020308)
        461716.38   3809498.41      125.09704  (16020308)               461736.38
3809498.41      128.42670  (16020308)
        461756.38   3809498.41      139.17189  (16020308)               461776.38
3809498.41      143.38668  (16020308)
        461796.38   3809498.41      145.24071  (16020308)               461816.38
3809498.41      148.05944  (16020308)
        461836.38   3809498.41      151.19800  (16020308)               461856.38
3809498.41      153.15582  (16020308)
        461876.38   3809498.41      154.83517  (16020308)               461896.38
3809498.41      155.93832  (16020308)
        461916.38   3809498.41      157.57896  (16020308)               461936.38
3809498.41      160.27069  (16020308)
        461956.38   3809498.41      162.40749  (16020308)               461976.38
3809498.41      163.10255  (16020308)
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        461996.38   3809498.41      164.26893  (16020308)                462016.38
3809498.41      165.57747  (16020308)
        462036.38   3809498.41      167.90121  (16020308)                462056.38
3809498.41      169.45954  (16020308)
        462076.38   3809498.41      170.80046  (16020308)                462096.38
3809498.41      172.60513  (16020308)
        462116.38   3809498.41      174.40291  (16020308)                462136.38
3809498.41      176.32736  (16020308)
        462156.38   3809498.41      179.08113  (16020308)                462176.38
3809498.41      181.69774  (16020308)
        462196.38   3809498.41      184.90521  (16020308)                460896.38
3809518.41       78.33525  (16010404)
        460916.38   3809518.41       79.33066  (16010404)                460936.38
3809518.41       80.39344  (16010404)
        460956.38   3809518.41       81.38720  (16010404)                460976.38
3809518.41       82.27331  (16010404)
        460996.38   3809518.41       83.17610  (16010404)                461016.38
3809518.41       84.08600  (16010404)
        461036.38   3809518.41       84.99576  (16010404)                461056.38
3809518.41       85.85023  (16010404)
        461076.38   3809518.41       86.61204  (16010404)                461096.38
3809518.41       87.33712  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***        14:28:16

                                  PAGE 195
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- - - - - - - - - - - - - - - - - - - - - - - - - -
        461116.38   3809518.41       88.38122  (16010404)                461136.38
3809518.41       89.14824  (16010404)
        461156.38   3809518.41       89.89852  (16010404)                461176.38
3809518.41       90.40250  (16010404)
        461196.38   3809518.41       90.73347  (16010404)                461216.38
3809518.41       92.09641  (16010404)
        461236.38   3809518.41       93.05259  (16010404)                461256.38
3809518.41       93.64367  (16010404)
        461276.38   3809518.41       93.28847  (16010404)                461296.38
3809518.41       92.12395  (16010404)
        461316.38   3809518.41       94.50921  (16010404)                461336.38
3809518.41       94.98247  (16010404)
        461356.38   3809518.41       95.05859  (16010404)                461376.38
3809518.41       94.91722  (16010404)
        461396.38   3809518.41       94.28224  (16010404)                461416.38
3809518.41       95.74326  (16020308)
        461436.38   3809518.41       98.78410  (16020308)                461456.38
3809518.41      102.60328  (16020308)
        463735.80   3809580.19       98.43423  (18120708)                463755.80
3809580.19       96.93492  (18120708)
        463775.80   3809580.19       95.38519  (18120708)                463795.80
3809580.19       93.86291  (18120708)
        463815.80   3809580.19       92.30762  (18120708)                463835.80
3809580.19       90.92756  (19010319)
        463855.80   3809580.19       90.19662  (19010319)                463875.80
3809580.19       89.96841  (19010319)
        463895.80   3809580.19       90.29283  (19010319)                463915.80
3809580.19       90.92223  (19010319)
        463935.80   3809580.19       90.99975  (19010319)                463955.80
3809580.19       90.11886  (19010319)
        463975.80   3809580.19       88.29145  (19010319)                463995.80
3809580.19       86.34167  (19010319)
        464015.80   3809580.19       84.28759  (19010319)                464035.80
3809580.19       82.22169  (19010319)
        464055.80   3809580.19       80.49303  (20120308)                464075.80
3809580.19       79.51064  (20120308)
        464095.80   3809580.19       78.74735  (20120308)                464115.80
3809580.19       77.93700  (20120308)
        464135.80   3809580.19       77.12297  (20120308)                464155.80
3809580.19       76.36950  (20120308)
        464175.80   3809580.19       75.77613  (20120308)                464195.80
3809580.19       75.06516  (20120308)
        464215.80   3809580.19       74.44575  (20120308)                464235.80
3809580.19       73.85437  (20120308)
        464255.80   3809580.19       73.18579  (20120308)                464275.80
3809580.19       72.63160  (20120308)
        463755.80   3809600.19       97.02899  (18120708)                463775.80
3809600.19       95.60167  (18120708)
        463795.80   3809600.19       94.30986  (18120708)                463815.80
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3809600.19   93.06551 (18120708)
        463835.80   3809600.19   91.80700 (18120708)   463855.80
3809600.19   90.60620 (18120708)
        463875.80   3809600.19   89.56602 (18120708)   463895.80
3809600.19   88.93087 (19010319)
        463915.80   3809600.19   89.15866 (19010319)   463935.80
3809600.19   89.76603 (19010319)
        463955.80   3809600.19   90.07420 (19010319)   463975.80
3809600.19   89.25852 (19010319)
        463995.80   3809600.19   87.62925 (19010319)   464015.80
3809600.19   85.87430 (19010319)
        464035.80   3809600.19   84.07528 (19010319)   464055.80
3809600.19   82.26064 (19010319)
        464075.80   3809600.19   80.39600 (19010319)   464095.80
3809600.19   78.58489 (19010319)
        464115.80   3809600.19   76.86650 (19010319)   464135.80
3809600.19   75.35234 (15013105)
        464155.80   3809600.19   73.90176 (15013105)   464175.80
3809600.19   72.99484 (15013105)
        464195.80   3809600.19   71.88862 (16120801)   464215.80
3809600.19   71.08942 (16120801)
        464235.80   3809600.19   70.37332 (16120801)   464255.80
3809600.19   69.45200 (16120801)
        464275.80   3809600.19   68.83820 (20120308)   463755.80
3809620.19   96.34578 (18120708)
        463775.80   3809620.19   95.16095 (18120708)   463795.80
3809620.19   94.10299 (18120708)
        463815.80   3809620.19   93.08165 (18120708)   463835.80
3809620.19   92.03689 (18120708)
        463855.80   3809620.19   90.95637 (18120708)   463875.80
3809620.19   89.88490 (18120708)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018 , L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026 , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463895.80	3809620.19	88.98147	(18120708)	463915.80	3809620.19	88.36333	(18120708)
463935.80	3809620.19	88.35560	(18120708)	463955.80	3809620.19	88.63201	(18120708)
463975.80	3809620.19	88.67447	(19010319)	463995.80	3809620.19	87.72817	(19010319)
464015.80	3809620.19	86.44269	(19010319)	464035.80	3809620.19	84.98669	(19010319)
464055.80	3809620.19	83.39847	(19010319)	464075.80	3809620.19	81.72530	(19010319)
464095.80	3809620.19	79.98101	(19010319)	464115.80	3809620.19	78.36954	(19010319)
464135.80	3809620.19	76.65856	(19010319)	464155.80	3809620.19	74.94826	(19010319)
464175.80	3809620.19	74.15332	(19010319)	464195.80	3809620.19	72.54069	(15013105)
464215.80	3809620.19	71.36933	(15013105)	464235.80	3809620.19	70.32249	(15013105)
464255.80	3809620.19	68.95950	(15013105)	464275.80	3809620.19	67.64968	(15013105)
463755.80	3809640.19	94.79906	(18120708)	463775.80	3809640.19	93.98816	(18120708)
463795.80	3809640.19	93.19648	(18120708)	463815.80	3809640.19	92.28886	(18120708)
463835.80	3809640.19	91.43762	(18120708)	463855.80	3809640.19	90.56951	(18120708)
463875.80	3809640.19	89.61601	(18120708)	463895.80	3809640.19	88.60358	(18120708)
463915.80	3809640.19	87.95388	(18120708)	463935.80	3809640.19	87.61688	(18120708)
463955.80	3809640.19	87.63723	(18120708)	463975.80	3809640.19	87.97018	(18120708)
463995.80	3809640.19	87.68310	(18120708)	464015.80	3809640.19	86.66416	(18120708)
464035.80	3809640.19	85.15006	(18120708)	464055.80	3809640.19	83.48002	(19010319)
464075.80	3809640.19	82.12144	(19010319)	464095.80	3809640.19	80.60259	(19010319)
464115.80	3809640.19	79.09509	(19010319)	464135.80	3809640.19	77.39815	(19010319)

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        464155.80   3809640.19       75.68090  (19010319)                464175.80
3809640.19       75.15061  (19010319)
        464195.80   3809640.19       73.52055  (19010319)                464215.80
3809640.19       72.26651  (19010319)
        464235.80   3809640.19       71.13846  (19010319)                464255.80
3809640.19       69.60654  (15013105)
        464275.80   3809640.19       68.40502  (15013105)                463755.80
3809660.19       93.48952  (18120921)
        463775.80   3809660.19       91.94577  (18120921)                463795.80
3809660.19       91.27782  (18120708)
        463815.80   3809660.19       90.64814  (18120708)                463835.80
3809660.19       89.99142  (18120708)
        463855.80   3809660.19       89.33130  (18120708)                463875.80
3809660.19       88.65958  (18120708)
        463895.80   3809660.19       87.85166  (18120708)                463915.80
3809660.19       87.12749  (18120708)
        463935.80   3809660.19       86.62328  (18120708)                463955.80
3809660.19       86.39076  (18120708)
        463975.80   3809660.19       86.41608  (18120708)                463995.80
3809660.19       86.47902  (18120708)
        464015.80   3809660.19       86.43719  (18120708)                464035.80
3809660.19       85.79813  (18120708)
        464055.80   3809660.19       84.55575  (18120708)                464075.80
3809660.19       83.06756  (18120708)
        464095.80   3809660.19       81.34957  (18120708)                464115.80
3809660.19       79.65070  (18120708)
        464135.80   3809660.19       77.63844  (18120708)                464155.80
3809660.19       75.64358  (19010319)
        464175.80   3809660.19       75.25340  (19010319)                464195.80
3809660.19       73.92699  (19010319)
        464215.80   3809660.19       72.90642  (19010319)                464235.80
3809660.19       71.94474  (19010319)
        464255.80   3809660.19       70.46921  (19010319)                464275.80
3809660.19       69.08391  (19010319)
        464295.80   3809660.19       67.93958  (19010319)                464315.80
3809660.19       66.80761  (19010319)
        464335.80   3809660.19       65.81707  (15013105)                464355.80
3809660.19       65.18117  (15013105)
        464375.80   3809660.19       64.21275  (15013105)                464395.80
3809660.19       63.17245  (15013105)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 197
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
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                                  INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464415.80   3809660.19       62.14325  (15013105)                464435.80
3809660.19       61.14936  (15013105)
        464455.80   3809660.19       60.17260  (15013105)                464475.80
3809660.19       59.18814  (15013105)
        464495.80   3809660.19       58.21995  (15013105)                463775.80
3809680.19       92.04480  (18120921)
        463795.80   3809680.19       90.87738  (18120921)                463815.80
3809680.19       89.58923  (18120921)
        463835.80   3809680.19       88.20731  (20120318)                463855.80
3809680.19       87.36985  (20120318)
        463875.80   3809680.19       86.79595  (18120708)                463895.80
3809680.19       86.27924  (18120708)
        463915.80   3809680.19       85.61018  (18120708)                463935.80
3809680.19       85.07136  (18120708)
        463955.80   3809680.19       84.70576  (18120708)                463975.80
3809680.19       84.50820  (18120708)
        463995.80   3809680.19       84.64723  (18120708)                464015.80
3809680.19       85.17586  (18120708)
        464035.80   3809680.19       85.32124  (18120708)                464055.80
3809680.19       84.73197  (18120708)
        464075.80   3809680.19       83.62107  (18120708)                464095.80
3809680.19       82.18243  (18120708)
        464115.80   3809680.19       80.72176  (18120708)                464135.80
3809680.19       78.80028  (18120708)
        464155.80   3809680.19       76.61888  (18120708)                464175.80
3809680.19       75.89159  (18120708)
        464195.80   3809680.19       74.45872  (18120708)                464215.80
3809680.19       73.23213  (18120708)
        464235.80   3809680.19       72.03917  (19010319)                464255.80
3809680.19       70.66210  (19010319)
        464275.80   3809680.19       69.36951  (19010319)                464295.80
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3809680.19       68.40584  (19010319)
        464315.80   3809680.19       67.37260  (19010319)                464335.80
3809680.19       66.27676  (19010319)
        464355.80   3809680.19       65.60970  (19010319)                464375.80
3809680.19       64.59356  (19010319)
        464395.80   3809680.19       63.45558  (19010319)                464415.80
3809680.19       62.53299  (15013105)
        464435.80   3809680.19       61.71257  (15013105)                464455.80
3809680.19       60.87701  (15013105)
        464475.80   3809680.19       59.93684  (15013105)                464495.80
3809680.19       59.08691  (15013105)
        463775.80   3809700.19       91.38028  (18011522)                463795.80
3809700.19       90.28583  (18120921)
        463815.80   3809700.19       89.26083  (18120921)                463835.80
3809700.19       88.25057  (18120921)
        463855.80   3809700.19       87.16501  (18120921)                463875.80
3809700.19       85.94149  (18120921)
        463895.80   3809700.19       84.81408  (20120318)                463915.80
3809700.19       83.95171  (20120318)
        463935.80   3809700.19       83.00327  (20120318)                463955.80
3809700.19       82.50495  (18120708)
        463975.80   3809700.19       82.31634  (18120708)                463995.80
3809700.19       82.38567  (18120708)
        464015.80   3809700.19       82.96381  (18120708)                464035.80
3809700.19       83.57520  (18120708)
        464055.80   3809700.19       83.73171  (18120708)                464075.80
3809700.19       83.15879  (18120708)
        464095.80   3809700.19       82.09001  (18120708)                464115.80
3809700.19       80.82404  (18120708)
        464135.80   3809700.19       79.03418  (18120708)                464155.80
3809700.19       77.00323  (18120708)
        464175.80   3809700.19       76.48333  (18120708)                464195.80
3809700.19       75.37964  (18120708)
        464215.80   3809700.19       74.40968  (18120708)                464235.80
3809700.19       73.32128  (18120708)
        464255.80   3809700.19       71.63419  (18120708)                464275.80
3809700.19       70.04781  (18120708)
        464295.80   3809700.19       68.78900  (18120708)                464315.80
3809700.19       67.44135  (18120708)
        464335.80   3809700.19       66.22184  (19010319)                464355.80
3809700.19       65.51518  (19010319)
        464375.80   3809700.19       64.70903  (19010319)                464395.80
3809700.19       63.81950  (19010319)
        464415.80   3809700.19       62.97116  (19010319)                464435.80
3809700.19       62.24849  (19010319)
        464455.80   3809700.19       61.33904  (19010319)                464475.80
3809700.19       60.16094  (15013105)
        464495.80   3809700.19       59.37433  (15013105)                463795.80
3809720.19       89.62419  (18011522)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0000001   , L0000002   , L0000003   , L0000004   , L0000005   ,
L0000006   , L0000007   , L0000008   , L0000009   , L0000010   , L0000011   , L0000012   , L0000013   ,
L0000014   , L0000015   , L0000016   , L0000017   , L0000018   , L0000019   , L0000020   , L0000021   ,
L0000022   , L0000023   , L0000024   , L0000025   , L0000026   , L0000027   , L0000028   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463815.80	3809720.19	88.56130	(18011522)	463835.80	3809720.19	87.50173	(18011522)
463855.80	3809720.19	86.61420	(18120921)	463875.80	3809720.19	85.64554	(18120921)
463895.80	3809720.19	84.84079	(18120921)	463915.80	3809720.19	83.72509	(18120921)
463935.80	3809720.19	82.39621	(18120921)	463955.80	3809720.19	81.12345	(20120318)
463975.80	3809720.19	80.50191	(20120318)	463995.80	3809720.19	80.18982	(20120318)
464015.80	3809720.19	80.19785	(20120318)	464035.80	3809720.19	80.88315	(18120708)
464055.80	3809720.19	81.51452	(18120708)	464075.80	3809720.19	81.71402	(18120708)
464095.80	3809720.19	81.04671	(18120708)	464115.80	3809720.19	80.05964	(18120708)
464135.80	3809720.19	78.49171	(18120708)	464155.80	3809720.19	76.61635	(18120708)
464175.80	3809720.19	76.26615	(18120708)	464195.80	3809720.19	75.50358	(18120708)
464215.80	3809720.19	74.78179	(18120708)	464235.80	3809720.19	73.84915	(18120708)

464255.80 3809720.19 72.28521 (18120708) 464275.80 3809720.19 71.19077 (18120708)
464295.80 3809720.19 69.90683 (18120708) 464315.80 3809720.19 68.69246 (18120708)
464335.80 3809720.19 67.56867 (18120708) 464355.80 3809720.19 66.30526 (18120708)
464375.80 3809720.19 65.12821 (18120708) 464395.80 3809720.19 63.98132 (18120708)
464415.80 3809720.19 63.01976 (19010319) 464435.80 3809720.19 62.42206 (19010319)
464455.80 3809720.19 61.63836 (19010319) 464475.80 3809720.19 60.56108 (19010319)
464495.80 3809720.19 59.68329 (19010319) 463795.80 3809740.19 88.36211 (18011522)
463815.80 3809740.19 87.58458 (18011522) 463835.80 3809740.19 86.78372 (18011522)
463855.80 3809740.19 85.90647 (18011522) 463875.80 3809740.19 84.91794 (18011522)
463895.80 3809740.19 84.06933 (18011522) 463915.80 3809740.19 83.21678 (18120921)
463935.80 3809740.19 82.19496 (18120921) 463955.80 3809740.19 81.06280 (18120921)
463975.80 3809740.19 79.99851 (18120921) 463995.80 3809740.19 79.20861 (18120921)
464015.80 3809740.19 78.71899 (20120318) 464035.80 3809740.19 78.94358 (20120318)
464055.80 3809740.19 79.33037 (20120318) 464075.80 3809740.19 79.59278 (20120318)
464095.80 3809740.19 79.02342 (18120708) 464115.80 3809740.19 78.41204 (18120708)
464135.80 3809740.19 77.13162 (18120708) 464155.80 3809740.19 75.45832 (18120708)
464175.80 3809740.19 75.29980 (18120708) 464195.80 3809740.19 74.86275 (18120708)
464215.80 3809740.19 74.38421 (18120708) 464235.80 3809740.19 73.64019 (18120708)
464255.80 3809740.19 72.27317 (18120708) 464275.80 3809740.19 71.62324 (18120708)
464295.80 3809740.19 70.35164 (18120708) 464315.80 3809740.19 69.27755 (18120708)
464335.80 3809740.19 68.50264 (18120708) 464355.80 3809740.19 67.19887 (18120708)
464375.80 3809740.19 66.10230 (18120708) 464395.80 3809740.19 65.10623 (18120708)
464415.80 3809740.19 64.15191 (18120708) 464435.80 3809740.19 63.17324 (18120708)
464455.80 3809740.19 62.07962 (18120708) 464475.80 3809740.19 60.80376 (18120708)
464495.80 3809740.19 59.65840 (18120708) 463815.80 3809760.19 86.34383 (18022523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463995.80	3809760.19	78.89124	(18120921)	464015.80	3809760.19	78.38565	(18120921)
464035.80	3809760.19	78.08663	(18120921)	464055.80	3809760.19	77.95127	(18120921)
464075.80	3809760.19	77.98548	(20120318)	464095.80	3809760.19	77.71530	(20120318)
464115.80	3809760.19	77.03974	(20120318)	464135.80	3809760.19	75.59060	(20120318)
464155.80	3809760.19	73.61948	(20120318)	464175.80	3809760.19	73.67857	(18120708)
464195.80	3809760.19	73.48168	(18120708)	464215.80	3809760.19	73.23286	(18120708)
464235.80	3809760.19	72.75185	(18120708)	464255.80			

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3809760.19       71.74059  (18120708)
        464275.80   3809760.19       71.18171  (18120708)                464295.80
3809760.19       70.09361  (18120708)
        464315.80   3809760.19       69.20013  (18120708)                464335.80
3809760.19       68.57722  (18120708)
        464355.80   3809760.19       67.42187  (18120708)                464375.80
3809760.19       66.44826  (18120708)
        464395.80   3809760.19       65.53527  (18120708)                464415.80
3809760.19       64.64268  (18120708)
        464435.80   3809760.19       63.72803  (18120708)                464455.80
3809760.19       62.79704  (18120708)
        464475.80   3809760.19       61.80468  (18120708)                464495.80
3809760.19       60.87417  (18120708)
        463815.80   3809780.19       84.54532  (18022523)                463835.80
3809780.19       84.01683  (18022523)
        463855.80   3809780.19       83.40334  (18022523)                463875.80
3809780.19       82.68958  (18022523)
        463895.80   3809780.19       81.91369  (18022523)                463915.80
3809780.19       81.10226  (18011522)
        463935.80   3809780.19       80.44228  (18011522)                463955.80
3809780.19       79.71697  (18011522)
        463975.80   3809780.19       79.08755  (18011522)                463995.80
3809780.19       78.24677  (18011522)
        464015.80   3809780.19       77.59091  (18011522)                464035.80
3809780.19       77.30031  (18120921)
        464055.80   3809780.19       77.27190  (18120921)                464075.80
3809780.19       77.24002  (18120921)
        464095.80   3809780.19       76.55809  (18120921)                464115.80
3809780.19       75.76008  (18120921)
        464135.80   3809780.19       74.42818  (20120318)                464155.80
3809780.19       72.83785  (20120318)
        464175.80   3809780.19       72.89749  (20120318)                464195.80
3809780.19       72.37717  (20120318)
        464215.80   3809780.19       71.73362  (20120318)                464235.80
3809780.19       71.04423  (18120708)
        464255.80   3809780.19       70.26446  (18120708)                464275.80
3809780.19       69.70634  (18120708)
        464295.80   3809780.19       68.93903  (18120708)                464315.80
3809780.19       68.34196  (18120708)
        464335.80   3809780.19       67.90215  (18120708)                464355.80
3809780.19       66.93469  (18120708)
        464375.80   3809780.19       66.09344  (18120708)                464395.80
3809780.19       65.33871  (18120708)
        464415.80   3809780.19       64.60844  (18120708)                464435.80
3809780.19       63.85127  (18120708)
        464455.80   3809780.19       63.08965  (18120708)                464475.80
3809780.19       62.28611  (18120708)
        464495.80   3809780.19       61.50815  (18120708)                463835.80
3809800.19       84.10766  (18011122)
        463855.80   3809800.19       81.82961  (18011122)                463875.80
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3809800.19   81.00489 (18022523)
        463895.80   3809800.19   80.52165 (18022523)   463915.80
3809800.19   79.97121 (18022523)
        463935.80   3809800.19   79.28108 (18022523)   463955.80
3809800.19   78.51069 (18022523)
        463975.80   3809800.19   77.88590 (18011522)   463995.80
3809800.19   77.32101 (18011522)
        464015.80   3809800.19   76.90723 (18011522)   464035.80
3809800.19   76.57829 (18011522)
        464055.80   3809800.19   76.26093 (18011522)   464075.80
3809800.19   75.93884 (18011522)
        464095.80   3809800.19   75.40069 (18120921)   464115.80
3809800.19   75.01121 (18120921)
        464135.80   3809800.19   74.05933 (18120921)   464155.80
3809800.19   72.34992 (18120921)
        464175.80   3809800.19   72.18772 (18120921)   464195.80
3809800.19   71.51726 (20120318)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                  L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                  L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                  L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464215.80   3809800.19   71.08248 (20120318)   464235.80
3809800.19   70.40255 (20120318)
        464255.80   3809800.19   69.32865 (20120318)   464275.80
3809800.19   68.25838 (20120318)

464295.80 3809800.19 67.22810 (20120318) 464315.80
3809800.19 66.78420 (18120708)
464335.80 3809800.19 66.52854 (18120708) 464355.80
3809800.19 65.75635 (18120708)
464375.80 3809800.19 65.07906 (18120708) 464395.80
3809800.19 64.51049 (18120708)
464415.80 3809800.19 63.97342 (18120708) 464435.80
3809800.19 63.39540 (18120708)
464455.80 3809800.19 62.79918 (18120708) 464475.80
3809800.19 62.16883 (18120708)
464495.80 3809800.19 61.53803 (18120708) 463835.80
3809820.19 85.46620 (18011122)
463855.80 3809820.19 83.53208 (18011122) 463875.80
3809820.19 81.48054 (18011122)
463895.80 3809820.19 79.30110 (18011122) 463915.80
3809820.19 78.05773 (18022523)
463935.80 3809820.19 77.71721 (18022523) 463955.80
3809820.19 77.30222 (18022523)
463975.80 3809820.19 76.78466 (18022523) 463995.80
3809820.19 76.25058 (18022523)
464015.80 3809820.19 75.70643 (18022523) 464035.80
3809820.19 75.27561 (18011522)
464055.80 3809820.19 75.03617 (18011522) 464075.80
3809820.19 74.77653 (18011522)
464095.80 3809820.19 74.26186 (18011522) 464115.80
3809820.19 73.64561 (18011522)
464135.80 3809820.19 72.73741 (18011522) 464155.80
3809820.19 71.70238 (18120921)
464175.80 3809820.19 71.62099 (18120921) 464195.80
3809820.19 71.45478 (18120921)
464215.80 3809820.19 70.72956 (18120921) 464235.80
3809820.19 69.58428 (18120921)
464255.80 3809820.19 68.65206 (20120318) 464275.80
3809820.19 67.83441 (20120318)
464295.80 3809820.19 66.90594 (20120318) 464315.80
3809820.19 66.15185 (20120318)
464335.80 3809820.19 65.51884 (20120318) 464355.80
3809820.19 64.32774 (20120318)
464375.80 3809820.19 63.44660 (18120708) 464395.80
3809820.19 63.08701 (18120708)
464415.80 3809820.19 62.73930 (18120708) 464435.80
3809820.19 62.32121 (18120708)
464455.80 3809820.19 61.89364 (18120708) 464475.80
3809820.19 61.42407 (18120708)
464495.80 3809820.19 60.96513 (18120708) 463875.80
3809840.19 82.76039 (18011122)
463895.80 3809840.19 80.93183 (18011122) 463915.80
3809840.19 78.96540 (18011122)
463935.80 3809840.19 76.89939 (18011122) 463955.80
3809840.19 75.25025 (18022523)

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        463975.80   3809840.19       75.03272  (18022523)               463995.80
3809840.19       74.77839  (18022523)
        464015.80   3809840.19       74.47693  (18022523)               464035.80
3809840.19       74.12682  (18022523)
        464055.80   3809840.19       73.71433  (18022523)               464075.80
3809840.19       73.22482  (18022523)
        464095.80   3809840.19       72.80426  (18011522)               464115.80
3809840.19       72.41782  (18011522)
        464135.80   3809840.19       71.87190  (18011522)               464155.80
3809840.19       71.18184  (18011522)
        464175.80   3809840.19       70.71890  (18011522)               464195.80
3809840.19       70.28363  (18011522)
        464215.80   3809840.19       70.01616  (18120921)               464235.80
3809840.19       69.61896  (18120921)
        464255.80   3809840.19       68.79882  (18120921)               464275.80
3809840.19       67.63796  (18120921)
        464295.80   3809840.19       66.31157  (18120921)               464315.80
3809840.19       65.25439  (20120318)
        464335.80   3809840.19       64.83028  (20120318)               464355.80
3809840.19       63.84326  (20120318)
        464375.80   3809840.19       63.01767  (20120318)               464395.80
3809840.19       62.29368  (20120318)
        464415.80   3809840.19       61.58700  (20120318)               464435.80
3809840.19       60.80540  (20120318)
        464455.80   3809840.19       60.39971  (18120708)               464475.80
3809840.19       60.08839  (18120708)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                       ***        14:28:16

                                   PAGE 201
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464495.80	3809840.19	59.78716	(18120708)	463895.80	3809860.19	81.78344	(18011122)
463915.80	3809860.19	80.17486	(18011122)	463935.80	3809860.19	78.43774	(18011122)
463955.80	3809860.19	76.59167	(18011122)	463975.80	3809860.19	74.64933	(18011122)
463995.80	3809860.19	72.61019	(18011122)	464015.80	3809860.19	72.52087	(18022523)
464035.80	3809860.19	72.42689	(18022523)	464055.80	3809860.19	72.24606	(18022523)
464075.80	3809860.19	71.94428	(18022523)	464095.80	3809860.19	71.56827	(18022523)
464115.80	3809860.19	71.09235	(18022523)	464135.80	3809860.19	70.53483	(18022523)
464155.80	3809860.19	70.16969	(18011522)	464175.80	3809860.19	69.77424	(18011522)
464195.80	3809860.19	69.29692	(18011522)	464215.80	3809860.19	69.23014	(18011522)
464235.80	3809860.19	69.30435	(18011522)	464255.80	3809860.19	68.36205	(18011522)
464275.80	3809860.19	67.43289	(18120921)	464295.80	3809860.19	66.37808	(18120921)
464315.80	3809860.19	65.44854	(18120921)	464335.80	3809860.19	64.64042	(18120921)
464355.80	3809860.19	63.27782	(18120921)	464375.80	3809860.19	62.13662	(20120318)
464395.80	3809860.19	61.60088	(20120318)	464415.80	3809860.19	61.06841	(20120318)
464435.80	3809860.19	60.46898	(20120318)	464455.80	3809860.19	59.79473	(20120318)
464475.80	3809860.19	59.09865	(20120318)	464495.80	3809860.19	58.41528	(20120318)
463935.80	3809880.19	79.23175	(18011122)	463955.80	3809880.19	77.72154	(18011122)
463975.80	3809880.19	76.08933	(18011122)	463995.80	3809880.19	74.35418	(18011122)
464015.80	3809880.19	72.55626	(18011122)	464035.80	3809880.19	70.67486	(18011122)
464055.80	3809880.19	70.12979	(18022523)	464075.80	3809880.19	70.10179	(18022523)
464095.80	3809880.19	69.95666	(18022523)	464115.80	3809880.19	69.70608	(18022523)
464135.80	3809880.19	69.43606	(18022523)	464155.80	3809880.19	69.25470	(18022523)
464175.80	3809880.19	69.11350	(18022523)	464195.80			

3809880.19   68.46960 (18022523)
        464215.80   3809880.19   68.20113 (18011522)   464235.80
3809880.19   68.11021 (18011522)
        464255.80   3809880.19   68.06303 (18011522)   464275.80
3809880.19   67.23207 (18011522)
        464295.80   3809880.19   66.17787 (18011522)   464315.80
3809880.19   65.24974 (18011522)
        464335.80   3809880.19   64.61198 (18120921)   464355.80
3809880.19   63.38991 (18120921)
        464375.80   3809880.19   62.39866 (18120921)   464395.80
3809880.19   61.42911 (18120921)
        464415.80   3809880.19   60.43725 (18120921)   464435.80
3809880.19   59.43537 (20120318)
        464455.80   3809880.19   58.96975 (20120318)   464475.80
3809880.19   58.46367 (20120318)
        464495.80   3809880.19   57.96697 (20120318)   463975.80
3809900.19   76.81317 (18011122)
        463995.80   3809900.19   75.39855 (18011122)   464015.80
3809900.19   73.89997 (18011122)
        464035.80   3809900.19   72.32049 (18011122)   464055.80
3809900.19   70.62473 (18011122)
        464075.80   3809900.19   68.78337 (18011122)   464095.80
3809900.19   67.72401 (18022523)
        464115.80   3809900.19   67.73537 (18022523)   464135.80
3809900.19   67.74531 (18022523)
        464155.80   3809900.19   67.89475 (18022523)   464175.80
3809900.19   68.12008 (18022523)
        464195.80   3809900.19   67.86443 (18022523)   464215.80
3809900.19   67.40878 (18022523)
        464235.80   3809900.19   66.95509 (18022523)   464255.80
3809900.19   66.81962 (18011522)
        464275.80   3809900.19   66.50751 (18011522)   464295.80
3809900.19   65.83257 (18011522)
        464315.80   3809900.19   65.10675 (18011522)   464335.80
3809900.19   64.40640 (18011522)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0000001   , L0000002 , L0000003   , L0000004   , L0000005   ,
                 L0000006   , L0000007   , L0000008   , L0000009   , L0000010 , L0000011   , L0000012   , L0000013   ,
                 L0000014   , L0000015   , L0000016   , L0000017   , L0000018

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, L0000019    , L0000020    , L0000021    ,
                L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464355.80   3809900.19       63.26750  (18011522)               464375.80
3809900.19       62.27460  (18011522)
        464395.80   3809900.19       61.41882  (18120921)               464415.80
3809900.19       60.61437  (18120921)
        464435.80   3809900.19       59.58999  (18120921)               464455.80
3809900.19       58.77084  (18120921)
        464475.80   3809900.19       57.85538  (18120921)               464495.80
3809900.19       56.97376  (20120318)
        464015.80   3809920.19       74.53584  (18011122)               464035.80
3809920.19       73.28106  (18011122)
        464055.80   3809920.19       71.94387  (18011122)               464075.80
3809920.19       70.34122  (18011122)
        464095.80   3809920.19       68.65090  (18011122)               464115.80
3809920.19       66.89328  (18011122)
        464135.80   3809920.19       65.45033  (18022523)               464155.80
3809920.19       65.86894  (18022523)
        464175.80   3809920.19       66.28475  (18022523)               464195.80
3809920.19       66.50787  (18022523)
        464215.80   3809920.19       66.41622  (18022523)               464235.80
3809920.19       66.08391  (18022523)
        464255.80   3809920.19       65.73800  (18022523)               464275.80
3809920.19       65.61446  (18022523)
        464295.80   3809920.19       64.99936  (18022523)               464315.80
3809920.19       64.25511  (18011522)
        464335.80   3809920.19       63.61078  (18011522)               464355.80
3809920.19       62.94052  (18011522)
        464375.80   3809920.19       62.29521  (18011522)               464395.80
3809920.19       61.65651  (18011522)
        464415.80   3809920.19       60.77032  (18011522)               464435.80
3809920.19       59.45112  (18011522)
        464455.80   3809920.19       58.65907  (18120921)               464475.80
3809920.19       57.91019  (18120921)
        464495.80   3809920.19       57.17443  (18120921)               464115.80
3809940.19       68.40243  (18011122)
        464135.80   3809940.19       66.90920  (18011122)               464155.80
3809940.19       65.59849  (18011122)
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        464175.80   3809940.19       64.08940  (15110721)               464195.80
3809940.19       63.75654  (18022523)
        464215.80   3809940.19       64.17667  (18022523)               464235.80
3809940.19       64.74842  (18022523)
        464255.80   3809940.19       64.61886  (18022523)               464275.80
3809940.19       64.44081  (18022523)
        464295.80   3809940.19       64.13938  (18022523)               464315.80
3809940.19       63.75190  (18022523)
        464335.80   3809940.19       63.24448  (18022523)               464355.80
3809940.19       62.34884  (18022523)
        464375.80   3809940.19       61.84851  (18011522)               464395.80
3809940.19       61.32342  (18011522)
        464415.80   3809940.19       60.51766  (18011522)               464435.80
3809940.19       59.42921  (18011522)
        464455.80   3809940.19       58.80262  (18011522)               464475.80
3809940.19       57.95978  (18011522)
        464495.80   3809940.19       57.10301  (18011522)               464115.80
3809960.19       69.23947  (18011122)
        464135.80   3809960.19       68.03523  (18011122)               464155.80
3809960.19       66.97880  (18011122)
        464175.80   3809960.19       65.39357  (18011122)               464195.80
3809960.19       63.73300  (18011122)
        464215.80   3809960.19       62.51267  (15110721)               464235.80
3809960.19       62.35871  (16041804)
        464255.80   3809960.19       62.81278  (18022523)               464275.80
3809960.19       62.81538  (18022523)
        464295.80   3809960.19       62.69378  (18022523)               464315.80
3809960.19       62.61176  (18022523)
        464335.80   3809960.19       62.55410  (18022523)               464355.80
3809960.19       61.90154  (18022523)
        464375.80   3809960.19       61.43763  (18022523)               464395.80
3809960.19       60.73414  (18022523)
        464415.80   3809960.19       59.75854  (18022523)               464435.80
3809960.19       58.86646  (18011522)
        464455.80   3809960.19       58.47656  (18011522)               464475.80
3809960.19       57.82874  (18011522)
        464495.80   3809960.19       57.15677  (18011522)               464115.80
3809980.19       69.39196  (18011122)
        464135.80   3809980.19       68.49764  (18011122)               464155.80
3809980.19       67.63200  (18011122)
        464175.80   3809980.19       66.54904  (18011122)               464195.80
3809980.19       65.15437  (18011122)
        464215.80   3809980.19       63.67121  (18011122)               464235.80
3809980.19       62.32010  (18011122)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Construction\Phelan 20 Construction.i ***        11/08/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Construction
                      ***       14:28:16
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                 INCLUDING SOURCE(S):     L0000001    , L0000002
, L0000003    , L0000004    , L0000005    ,
                   L0000006    , L0000007    , L0000008    , L0000009    , L0000010
, L0000011    , L0000012    , L0000013    ,
                   L0000014    , L0000015    , L0000016    , L0000017    , L0000018
, L0000019    , L0000020    , L0000021    ,
                   L0000022    , L0000023    , L0000024    , L0000025    , L0000026
, L0000027    , L0000028    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464255.80   3809980.19       62.01598  (15110721)               464275.80
3809980.19       61.25660  (15110721)
        464295.80   3809980.19       60.68454  (18022523)               464315.80
3809980.19       60.74787  (18022523)
        464335.80   3809980.19       61.08524  (18022523)               464355.80
3809980.19       60.79678  (18022523)
        464375.80   3809980.19       60.55778  (18022523)               464395.80
3809980.19       60.04494  (18022523)
        464415.80   3809980.19       59.29034  (18022523)               464435.80
3809980.19       58.44614  (18022523)
        464455.80   3809980.19       57.93656  (18022523)               464475.80
3809980.19       57.16204  (18022523)
        464495.80   3809980.19       56.66601  (18011522)               464135.80
3810000.19       68.29743  (18011122)
        464155.80   3810000.19       67.65149  (18011122)               464175.80
3810000.19       66.96866  (18011122)
        464195.80   3810000.19       65.96941  (18011122)               464215.80
3810000.19       64.76477  (18011122)
        464235.80   3810000.19       63.50561  (18011122)               464255.80
3810000.19       62.42535  (18011122)
        464275.80   3810000.19       61.27702  (18011122)               464295.80
3810000.19       59.98782  (15110721)
        464315.80   3810000.19       59.25079  (15110721)               464335.80
3810000.19       58.88108  (16041804)
        464355.80   3810000.19       58.95632  (18022523)               464375.80
3810000.19       58.97130  (18022523)
        464395.80   3810000.19       58.71198  (18022523)               464415.80
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3810000.19 58.25152 (18022523)
464435.80 3810000.19 57.71108 (18022523) 464455.80
3810000.19 57.42473 (18022523)
464475.80 3810000.19 56.86958 (18022523) 464495.80
3810000.19 56.26704 (18022523)
464155.80 3810020.19 67.13563 (15011619) 464175.80
3810020.19 66.68477 (18011122)
464195.80 3810020.19 66.09742 (18011122) 464215.80
3810020.19 65.25426 (18011122)
464235.80 3810020.19 64.21058 (18011122) 464255.80
3810020.19 63.11224 (18011122)
464275.80 3810020.19 62.20247 (18011122) 464295.80
3810020.19 61.02004 (18011122)
464315.80 3810020.19 59.69244 (18011122) 464335.80
3810020.19 58.51607 (15110721)
464355.80 3810020.19 58.02441 (15110721) 464375.80
3810020.19 57.30540 (16041804)
464395.80 3810020.19 56.82192 (18022523) 464415.80
3810020.19 56.66828 (18022523)
464435.80 3810020.19 56.42972 (18022523) 464455.80
3810020.19 56.35911 (18022523)
464475.80 3810020.19 56.03511 (18022523) 464495.80
3810020.19 55.65102 (18022523)
464175.80 3810040.19 66.27551 (15011619) 464195.80
3810040.19 65.59577 (15011619)
464215.80 3810040.19 65.11813 (18011122) 464235.80
3810040.19 64.42620 (18011122)
464255.80 3810040.19 63.56384 (18011122) 464275.80
3810040.19 62.72804 (18011122)
464295.80 3810040.19 61.77772 (18011122) 464315.80
3810040.19 60.71887 (18011122)
464335.80 3810040.19 59.58858 (18011122) 464355.80
3810040.19 58.48458 (18011122)
464375.80 3810040.19 57.12454 (15110721) 464395.80
3810040.19 56.33460 (15110721)
464415.80 3810040.19 55.39910 (15110721) 464435.80
3810040.19 54.71740 (16041804)
464455.80 3810040.19 54.76117 (18022523) 464475.80
3810040.19 54.68009 (18022523)
464495.80 3810040.19 54.53017 (18022523) 464195.80
3810060.19 65.15504 (15011619)
464215.80 3810060.19 64.55719 (15011619) 464235.80
3810060.19 63.91960 (15011619)
464255.80 3810060.19 63.47381 (18011122) 464275.80
3810060.19 62.88765 (18011122)
464295.80 3810060.19 62.11233 (18011122) 464315.80
3810060.19 61.24885 (18011122)
464335.80 3810060.19 60.38632 (18011122) 464355.80
3810060.19 59.55807 (18011122)
464375.80 3810060.19 58.28258 (18011122) 464395.80

3810060.19   56.93179 (18011122)
        464415.80   3810060.19   55.51659 (18011122)   464435.80
3810060.19   54.67765 (15110721)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0000001   , L0000002
, L0000003   , L0000004   , L0000005   ,
                   L0000006   , L0000007   , L0000008   , L0000009   , L0000010
, L0000011   , L0000012   , L0000013   ,
                   L0000014   , L0000015   , L0000016   , L0000017   , L0000018
, L0000019   , L0000020   , L0000021   ,
                   L0000022   , L0000023   , L0000024   , L0000025   , L0000026
, L0000027   , L0000028   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464455.80   3810060.19   53.95313 (15110721)   464475.80
3810060.19   53.26903 (16041804)
        464495.80   3810060.19   52.90769 (18022523)   464215.80
3810080.19   63.91041 (15011619)
        464235.80   3810080.19   63.63221 (15011619)   464255.80
3810080.19   63.22088 (15011619)
        464275.80   3810080.19   62.49920 (15011619)   464295.80
3810080.19   61.88249 (18011122)
        464315.80   3810080.19   61.23757 (18011122)   464335.80
3810080.19   60.65401 (18011122)
        464355.80   3810080.19   60.08508 (18011122)   464375.80
3810080.19   59.03375 (18011122)
        464395.80   3810080.19   57.94811 (18011122)   464415.80
3810080.19   56.81787 (18011122)
        464435.80   3810080.19   55.48547 (18011122)   464455.80
3810080.19   54.16490 (18011122)
        464475.80   3810080.19   53.28774 (15110721)   464495.80
3810080.19   52.51183 (19020204)

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        464235.80   3810100.19       62.70947  (15011619)               464255.80
3810100.19       62.60600  (15011619)
        464275.80   3810100.19       62.31366  (15011619)               464295.80
3810100.19       61.61737  (15011619)
        464315.80   3810100.19       60.76563  (15011619)               464335.80
3810100.19       60.37290  (18011122)
        464355.80   3810100.19       60.03067  (18011122)               464375.80
3810100.19       59.31422  (18011122)
        464395.80   3810100.19       58.50876  (18011122)               464415.80
3810100.19       57.62188  (18011122)
        464435.80   3810100.19       56.54074  (18011122)               464455.80
3810100.19       55.45506  (18011122)
        464475.80   3810100.19       54.15980  (18011122)               464495.80
3810100.19       52.79339  (18011122)
        464255.80   3810120.19       61.37332  (15011619)               464275.80
3810120.19       61.38724  (15011619)
        464295.80   3810120.19       61.07824  (15011619)               464315.80
3810120.19       60.56692  (15011619)
        464335.80   3810120.19       60.00373  (15011619)               464355.80
3810120.19       59.34880  (15011619)
        464375.80   3810120.19       58.91944  (18011122)               464395.80
3810120.19       58.49035  (18011122)
        464415.80   3810120.19       57.94431  (18011122)               464435.80
3810120.19       57.17290  (18011122)
        464455.80   3810120.19       56.27040  (18011122)               464475.80
3810120.19       55.21552  (18011122)
        464495.80   3810120.19       54.04263  (18011122)               464275.80
3810140.19       59.89017  (15011619)
        464295.80   3810140.19       59.93177  (15011619)               464315.80
3810140.19       59.76855  (15011619)
        464335.80   3810140.19       59.48607  (15011619)               464355.80
3810140.19       59.02161  (15011619)
        464375.80   3810140.19       58.50563  (15011619)               464395.80
3810140.19       57.93624  (15011619)
        464415.80   3810140.19       57.64223  (18011122)               464435.80
3810140.19       57.22190  (18011122)
        464455.80   3810140.19       56.56302  (18011122)               464475.80
3810140.19       55.77296  (18011122)
        464495.80   3810140.19       54.82612  (18011122)               462655.42
3809187.95      407.78899  (15102517)
        462637.53   3809189.48      383.60039  (15102517)               462564.99
3809184.37      298.57357  (15012819)
        462553.75   3809185.39      289.34124  (15012819)               462535.41
3809202.91      274.11386  (19122022)
        462438.03   3808585.88      148.43976  (19121917)               462452.93
3808504.60      132.96512  (20090924)
        462419.06   3808396.22      113.00497  (20040923)               463335.82
3810235.34      100.56945  (20010318)
        463259.88   3810386.47       85.67252  (19010320)               463186.83
3810719.03       66.68161  (19123008)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0000001 , L0000002
, L0000003 , L0000004 , L0000005 ,
L0000006 , L0000007 , L0000008 , L0000009 , L0000010
, L0000011 , L0000012 , L0000013 ,
L0000014 , L0000015 , L0000016 , L0000017 , L0000018
, L0000019 , L0000020 , L0000021 ,
L0000022 , L0000023 , L0000024 , L0000025 , L0000026
, L0000027 , L0000028 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460893.19	3809514.50	78.06246	(16010404)	460893.42	3809521.52	78.26586	(16010404)
462199.75	3809514.52	185.13345	(16020308)	461180.65	3809585.22	94.44164	(16020308)
461654.88	3809578.03	117.10595	(16020308)	461697.99	3809800.77	116.37359	(16012108)
461701.58	3810346.86	73.12353	(20112808)	462089.59	3810350.45	89.88690	(20120306)
462075.22	3810573.19	78.09216	(18020417)	461951.07			

3810569.20   65.41029 (20120306)
        461957.66   3810424.90   75.91151 (16120421)   461758.07
3810421.31   67.51628 (19011604)
        461755.47   3810562.42   65.80917 (16012202)   460871.68
3810555.23   44.30171 (19121624)
        460882.46   3809958.85   65.92599 (15120818)   461180.65
3809951.67   80.51580 (16012108)
        463731.67   3809566.97   98.56762 (18120708)   464295.20
3809565.94   73.91660 (20120308)
        464295.20   3809644.54   67.46887 (15013105)   464505.24
3809640.47   58.63436 (16120801)
        464507.95   3810144.56   54.30928 (18011122)   464273.52
3810148.62   59.85614 (18020819)
        464110.91   3809976.53   69.64160 (18011122)   464110.91
3809930.46   68.15289 (18011122)
        464013.35   3809926.39   74.72206 (18011122)   463841.25
3809830.18   85.37500 (18011122)
        463801.96   3809770.56   85.95297 (18022523)   463742.34
3809640.47   95.34662 (18120708)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE SUMMARY OF MAXIMUM PERIOD (43848 HRS) RESULTS ***

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

NETWORK
GROUP ID   AVERAGE CONC   RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID
- -

ALL   1ST HIGHEST VALUE IS   10.35887 AT (462655.42, 3809187.95, 1097.95,
 1097.95,   0.00) DC
          2ND HIGHEST VALUE IS   9.00493 AT (462637.53, 3809189.48, 1097.95,
 1097.95,   0.00) DC
          3RD HIGHEST VALUE IS   5.61014 AT (462564.99, 3809184.37, 1098.25,
 1098.25,   0.00) DC
          4TH HIGHEST VALUE IS   5.33173 AT (462553.75, 3809185.39, 1098.12,
 1098.12,   0.00) DC
          5TH HIGHEST VALUE IS   5.14903 AT (462535.41, 3809202.91, 1097.70,

1097.70,   0.00) DC
         6TH HIGHEST VALUE IS   3.36429 AT (463731.67, 3809566.97, 1072.34,
1072.34,   0.00) DC
         7TH HIGHEST VALUE IS   3.22230 AT (463735.80, 3809580.19, 1071.09,
1074.24,   0.00) DC
         8TH HIGHEST VALUE IS   3.16000 AT (463755.80, 3809580.19, 1071.50,
1074.90,   0.00) DC
         9TH HIGHEST VALUE IS   3.09632 AT (463775.80, 3809580.19, 1071.74,
1075.38,   0.00) DC
        10TH HIGHEST VALUE IS   3.03813 AT (463795.80, 3809580.19, 1072.13,
1075.38,   0.00) DC

 *** RECEPTOR TYPES: GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                                *** THE SUMMARY OF HIGHEST 1-HR
RESULTS ***

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

                                                      DATE
                                          NETWORK
GROUP ID   AVERAGE CONC   (YYMMDDHH)   RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)   OF TYPE GRID-ID
- -
- -

ALL   HIGH   1ST HIGH VALUE IS   407.78899 ON 15102517: AT (462655.42,
3809187.95, 1097.95, 1097.95,   0.00) DC

 *** RECEPTOR TYPES: GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

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

A Total of   0 Fatal Error Message(s)
A Total of   4 Warning Message(s)
A Total of   637 Informational Message(s)

A Total of   43848 Hours Were Processed

A Total of   191 Calm Hours Identified

A Total of   446 Missing Hours Identified (1.02 Percent)

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

   ********   WARNING MESSAGES   ********
ME W186   1390   MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
    0.50
ME W187   1390   MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

MX W450   17545   CHKDAT: Record Out of Sequence in Meteorological File at:
18010101
MX W450   17545   CHKDAT: Record Out of Sequence in Meteorological File at:
1 year gap

   ****
   *** AERMOD Finishes Successfully ***
   ****

```
** Lakes Environmental AERMOD MPI
**
**************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 12.0.0
** Lakes Environmental Software Inc.
** Date: 11/11/2024
** File: C:\Users\mmorales\Desktop\Projects\Phelan 20 Operations\Phelan 20
Operations.ADI
**
**************************************
**
**
**************************************
** AERMOD Control Pathway
**************************************
**
**
CO STARTING
   TITLEONE C:\Lakes\AERMOD View\Phelan 20 Operations\Phelan 20 Operations
   TITLETWO Phelan 20 Operations
   MODELOPT DFAULT CONC
   AVERTIME 1 PERIOD
   POLLUTID PM_10
   RUNORNOT RUN
   ERRORFIL "Phelan 20 Operations.err"
CO FINISHED
**
**************************************
** AERMOD Source Pathway
**************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** ------------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = TRUCK
** DESCRSRC Truck Ingress/Egress
** PREFIX
** Length of Side = 9.70
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 17
** 463297.137, 3811344.854, 1060.82, 0.00, 4.51
** 463291.340, 3810356.846, 1073.61, 0.00, 4.51
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** 463288.598, 3810090.813, 1078.43, 0.00, 4.51
** 463286.665, 3809964.368, 1080.19, 0.00, 4.51
** 463237.901, 3809548.237, 1081.51, 0.00, 4.51
** 462709.101, 3809550.479, 1090.33, 0.00, 4.51
** 462704.841, 3809461.393, 1092.36, 0.00, 4.51
** 462704.655, 3809221.483, 1097.12, 0.00, 4.51
** 462704.393, 3809165.502, 1098.20, 0.00, 4.51
** 462708.504, 3809153.070, 1098.26, 0.00, 4.51
** 462840.530, 3809153.631, 1096.63, 0.00, 4.51
** 462855.852, 3809155.425, 1096.48, 0.00, 4.51
** 462856.362, 3809468.950, 1091.41, 0.00, 4.51
** 462906.781, 3809473.848, 1091.32, 0.00, 4.51
** 462906.575, 3809536.927, 1089.70, 0.00, 4.51
** 463248.683, 3809536.081, 1081.50, 0.00, 4.51
** 463274.395, 3809805.430, 1082.40, 0.00, 4.51
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   LOCATION L0012824     VOLUME   463297.052 3811330.304 1060.99
   LOCATION L0012825     VOLUME   463296.995 3811320.604 1061.28
   LOCATION L0012826     VOLUME   463296.938 3811310.904 1061.56
   LOCATION L0012827     VOLUME   463296.881 3811301.205 1061.72
   LOCATION L0012828     VOLUME   463296.824 3811291.505 1061.85
   LOCATION L0012829     VOLUME   463296.767 3811281.805 1061.97
   LOCATION L0012830     VOLUME   463296.710 3811272.105 1062.07
   LOCATION L0012831     VOLUME   463296.653 3811262.405 1062.16
   LOCATION L0012832     VOLUME   463296.597 3811252.705 1062.25
   LOCATION L0012833     VOLUME   463296.540 3811243.006 1062.36
   LOCATION L0012834     VOLUME   463296.483 3811233.306 1062.50
   LOCATION L0012835     VOLUME   463296.426 3811223.606 1062.64
   LOCATION L0012836     VOLUME   463296.369 3811213.906 1062.78
   LOCATION L0012837     VOLUME   463296.312 3811204.206 1062.91
   LOCATION L0012838     VOLUME   463296.255 3811194.506 1063.04
   LOCATION L0012839     VOLUME   463296.198 3811184.807 1063.17
   LOCATION L0012840     VOLUME   463296.141 3811175.107 1063.32
   LOCATION L0012841     VOLUME   463296.084 3811165.407 1063.48
   LOCATION L0012842     VOLUME   463296.027 3811155.707 1063.63
   LOCATION L0012843     VOLUME   463295.971 3811146.007 1063.76
   LOCATION L0012844     VOLUME   463295.914 3811136.307 1063.89
   LOCATION L0012845     VOLUME   463295.857 3811126.608 1064.01
   LOCATION L0012846     VOLUME   463295.800 3811116.908 1064.16
   LOCATION L0012847     VOLUME   463295.743 3811107.208 1064.30
   LOCATION L0012848     VOLUME   463295.686 3811097.508 1064.45
   LOCATION L0012849     VOLUME   463295.629 3811087.808 1064.59
   LOCATION L0012850     VOLUME   463295.572 3811078.108 1064.73
   LOCATION L0012851     VOLUME   463295.515 3811068.409 1064.88
   LOCATION L0012852     VOLUME   463295.458 3811058.709 1065.02
   LOCATION L0012853     VOLUME   463295.401 3811049.009 1065.16
   LOCATION L0012854     VOLUME   463295.344 3811039.309 1065.29
   LOCATION L0012855     VOLUME   463295.288 3811029.609 1065.43
   LOCATION L0012856     VOLUME   463295.231 3811019.909 1065.54
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LOCATION L0012968 VOLUME 463283.078 3809933.759 1080.50
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LOCATION L0012971 VOLUME 463279.692 3809904.857 1080.80
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LOCATION L0012976 VOLUME 463274.047 3809856.687 1081.48
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LOCATION L0012979 VOLUME 463270.660 3809827.784 1082.06
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LOCATION L0012982 VOLUME 463267.273 3809798.882 1082.37
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LOCATION L0012990 VOLUME 463258.241 3809721.810 1081.99
LOCATION L0012991 VOLUME 463257.112 3809712.175 1082.17
LOCATION L0012992 VOLUME 463255.983 3809702.541 1082.34
LOCATION L0012993 VOLUME 463254.854 3809692.907 1082.52
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LOCATION L0012998 VOLUME 463249.209 3809644.737 1083.49
LOCATION L0012999 VOLUME 463248.080 3809635.103 1083.56
LOCATION L0013000 VOLUME 463246.951 3809625.469 1083.62
LOCATION L0013001 VOLUME 463245.822 3809615.835 1083.67
LOCATION L0013002 VOLUME 463244.693 3809606.201 1083.56
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LOCATION L0013004 VOLUME 463242.435 3809586.932 1083.22
LOCATION L0013005 VOLUME 463241.306 3809577.298 1082.82
LOCATION L0013006 VOLUME 463240.177 3809567.664 1082.31

LOCATION L0013007 VOLUME 463239.048 3809558.030 1081.73
LOCATION L0013008 VOLUME 463237.919 3809548.396 1081.42
LOCATION L0013009 VOLUME 463228.361 3809548.277 1081.54
LOCATION L0013010 VOLUME 463218.662 3809548.318 1081.76
LOCATION L0013011 VOLUME 463208.962 3809548.359 1081.98
LOCATION L0013012 VOLUME 463199.262 3809548.400 1082.22
LOCATION L0013013 VOLUME 463189.562 3809548.442 1082.47
LOCATION L0013014 VOLUME 463179.862 3809548.483 1082.72
LOCATION L0013015 VOLUME 463170.162 3809548.524 1082.97
LOCATION L0013016 VOLUME 463160.462 3809548.565 1083.23
LOCATION L0013017 VOLUME 463150.762 3809548.606 1083.49
LOCATION L0013018 VOLUME 463141.062 3809548.647 1083.76
LOCATION L0013019 VOLUME 463131.362 3809548.688 1084.03
LOCATION L0013020 VOLUME 463121.662 3809548.729 1084.28
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** End of LINE VOLUME Source ID = TRUCK
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = DSLCRGO
** DESCRSRC Diesel cargo handling equipment
** PREFIX
** Length of Side = 9.70
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
** SZINIT = 3.16
** Nodes = 2
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** End of LINE VOLUME Source ID = DSLCRGO
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** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = IDLE
** DESCRSRC Truck idling in loading docks
** PREFIX
** Length of Side = 3.70
** Configuration = Adjacent
** Emission Rate = 1.0
** Vertical Dimension = 6.80
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LOCATION L0013320 VOLUME 462833.854 3809193.907 1096.13
LOCATION L0013321 VOLUME 462833.868 3809190.207 1096.19
LOCATION L0013322 VOLUME 462833.882 3809186.507 1096.25
LOCATION L0013323 VOLUME 462833.896 3809182.807 1096.32
LOCATION L0013324 VOLUME 462833.910 3809179.107 1096.39
LOCATION L0013325 VOLUME 462833.924 3809175.407 1096.45
LOCATION L0013326 VOLUME 462833.938 3809171.707 1096.52

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   LOCATION L0013327     VOLUME   462833.952 3809168.007 1096.59
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** Source Parameters **
** LINE VOLUME Source ID = TRUCK
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SRCPARAM L0013097     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013099     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013102     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013109     0.0024813896      0.00      4.51      3.16
SRCPARAM L0013110     0.0024813896      0.00      4.51      3.16
SRCPARAM L0013111     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013113     0.0024813896      0.00      4.51      3.16
SRCPARAM L0013114     0.0024813896      0.00      4.51      3.16
SRCPARAM L0013115     0.0024813896      0.00      4.51      3.16
SRCPARAM L0013116     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013118     0.0024813896      0.00      4.51      3.16
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SRCPARAM L0013218     0.0024813896      0.00      4.51      3.16
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   SRCPARAM L0013224     0.0024813896      0.00      4.51      3.16
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   SRCPARAM L0013227     0.0357142857      3.40      4.51      3.16
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   SRCPARAM L0013229     0.0357142857      3.40      4.51      3.16
   SRCPARAM L0013230     0.0357142857      3.40      4.51      3.16
   SRCPARAM L0013231     0.0357142857      3.40      4.51      3.16
   SRCPARAM L0013232     0.0357142857      3.40      4.51      3.16
   SRCPARAM L0013233     0.0357142857      3.40      4.51      3.16
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   SRCPARAM L0013251     0.0357142857      3.40      4.51      3.16
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   SRCPARAM L0013253     0.0357142857      3.40      4.51      3.16
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** LINE VOLUME Source ID = IDLE
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   SRCPARAM L0013255     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013256     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013257     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013258     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013259     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013260     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013261     0.0135135135      3.40      1.72      3.16
   SRCPARAM L0013262     0.0135135135      3.40      1.72      3.16
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   SRCPARAM L0013264     0.0135135135      3.40      1.72      3.16
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SRCPARAM L0013267     0.0135135135      3.40      1.72      3.16
SRCPARAM L0013268     0.0135135135      3.40      1.72      3.16
SRCPARAM L0013269     0.0135135135      3.40      1.72      3.16
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SRCPARAM L0013276     0.0135135135      3.40      1.72      3.16
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SRCGROUP TRUCK    L0012961 L0012962 L0012963 L0012964 L0012965 L0012966
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SRCGROUP TRUCK    L0013015 L0013016 L0013017 L0013018 L0013019 L0013020
SRCGROUP TRUCK    L0013021 L0013022 L0013023 L0013024 L0013025 L0013026
SRCGROUP TRUCK    L0013027 L0013028 L0013029 L0013030 L0013031 L0013032
SRCGROUP TRUCK    L0013033 L0013034 L0013035 L0013036 L0013037 L0013038
SRCGROUP TRUCK    L0013039 L0013040 L0013041 L0013042 L0013043 L0013044
SRCGROUP TRUCK    L0013045 L0013046 L0013047 L0013048 L0013049 L0013050
SRCGROUP TRUCK    L0013051 L0013052 L0013053 L0013054 L0013055 L0013056
SRCGROUP TRUCK    L0013057 L0013058 L0013059 L0013060 L0013061 L0013062
SRCGROUP TRUCK    L0013063 L0013064 L0013065 L0013066 L0013067 L0013068
SRCGROUP TRUCK    L0013069 L0013070 L0013071 L0013072 L0013073 L0013074
SRCGROUP TRUCK    L0013075 L0013076 L0013077 L0013078 L0013079 L0013080
SRCGROUP TRUCK    L0013081 L0013082 L0013083 L0013084 L0013085 L0013086
SRCGROUP TRUCK    L0013087 L0013088 L0013089 L0013090 L0013091 L0013092
SRCGROUP TRUCK    L0013093 L0013094 L0013095 L0013096 L0013097 L0013098
SRCGROUP TRUCK    L0013099 L0013100 L0013101 L0013102 L0013103 L0013104
SRCGROUP TRUCK    L0013105 L0013106 L0013107 L0013108 L0013109 L0013110
SRCGROUP TRUCK    L0013111 L0013112 L0013113 L0013114 L0013115 L0013116
SRCGROUP TRUCK    L0013117 L0013118 L0013119 L0013120 L0013121 L0013122
SRCGROUP TRUCK    L0013123 L0013124 L0013125 L0013126 L0013127 L0013128
SRCGROUP TRUCK    L0013129 L0013130 L0013131 L0013132 L0013133 L0013134
SRCGROUP TRUCK    L0013135 L0013136 L0013137 L0013138 L0013139 L0013140
SRCGROUP TRUCK    L0013141 L0013142 L0013143 L0013144 L0013145 L0013146
SRCGROUP TRUCK    L0013147 L0013148 L0013149 L0013150 L0013151 L0013152
SRCGROUP TRUCK    L0013153 L0013154 L0013155 L0013156 L0013157 L0013158
SRCGROUP TRUCK    L0013159 L0013160 L0013161 L0013162 L0013163 L0013164
SRCGROUP TRUCK    L0013165 L0013166 L0013167 L0013168 L0013169 L0013170
SRCGROUP TRUCK    L0013171 L0013172 L0013173 L0013174 L0013175 L0013176
SRCGROUP TRUCK    L0013177 L0013178 L0013179 L0013180 L0013181 L0013182
SRCGROUP TRUCK    L0013183 L0013184 L0013185 L0013186 L0013187 L0013188
SRCGROUP TRUCK    L0013189 L0013190 L0013191 L0013192 L0013193 L0013194
SRCGROUP TRUCK    L0013195 L0013196 L0013197 L0013198 L0013199 L0013200
SRCGROUP TRUCK    L0013201 L0013202 L0013203 L0013204 L0013205 L0013206
SRCGROUP TRUCK    L0013207 L0013208 L0013209 L0013210 L0013211 L0013212
SRCGROUP TRUCK    L0013213 L0013214 L0013215 L0013216 L0013217 L0013218
SRCGROUP TRUCK    L0013219 L0013220 L0013221 L0013222 L0013223 L0013224
SRCGROUP TRUCK    L0013225
```

```
   SRCGROUP ALL
SO FINISHED
**
**************************************
** AERMOD Receptor Pathway
**************************************
**
**
RE STARTING
   INCLUDED "Phelan 20 Operations.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
   PROFFILE KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
   SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT
   UAIRDATA 3120 2015
   PROFBASE 584.3 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST "PHELAN 20 OPERATIONS.AD\01H1GALL.PLT" 31
   PLOTFILE 1 DSLCRGO 1ST "PHELAN 20 OPERATIONS.AD\01H1G001.PLT" 32
   PLOTFILE 1 IDLE 1ST "PHELAN 20 OPERATIONS.AD\01H1G002.PLT" 33
   PLOTFILE 1 TRUCK 1ST "PHELAN 20 OPERATIONS.AD\01H1G003.PLT" 34
   PLOTFILE PERIOD ALL "PHELAN 20 OPERATIONS.AD\PE00GALL.PLT" 35
   PLOTFILE PERIOD DSLCRGO "PHELAN 20 OPERATIONS.AD\PE00G001.PLT" 36
   PLOTFILE PERIOD IDLE "PHELAN 20 OPERATIONS.AD\PE00G002.PLT" 37
   PLOTFILE PERIOD TRUCK "PHELAN 20 OPERATIONS.AD\PE00G003.PLT" 38
   SUMMFILE "Phelan 20 Operations.sum"
OU FINISHED


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

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

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


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


    ********   WARNING MESSAGES   ********
 ME W186    1222       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187    1222       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET


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

 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
      * Model Is Setup For Calculation of Average CONCentration Values.
      * NO GAS DEPOSITION Data Provided.
      * NO PARTICLE DEPOSITION Data Provided.
      * Model Uses NO DRY DEPLETION. DDPLETE  =  F
      * Model Uses NO WET DEPLETION. WETDPLT  =  F
      * Stack-tip Downwash.
      * Model Accounts for ELEVated Terrain Effects.
      * Use Calms Processing Routine.
      * Use Missing Data Processing Routine.
      * No Exponential Decay.
      * Model Uses RURAL Dispersion Only.
      * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
      * CCVR_Sub - Meteorological data includes CCVR substitutions
      * TEMP_Sub - Meteorological data includes TEMP substitutions
      * Model Assumes No FLAGPOLE Receptor Heights.
      * The User Specified a Pollutant Type of: PM_10
```

```
 **Model Calculates  1 Short Term Average(s) of:   1-HR
     and Calculates PERIOD Averages

 **This Run Includes:    505 Source(s);       4 Source Group(s); and    4988
Receptor(s)

                with:      0 POINT(s), including
                           0 POINTCAP(s) and      0 POINTHOR(s)
                 and:    505 VOLUME source(s)
                 and:      0 AREA type source(s)
                 and:      0 LINE source(s)
                 and:      0 RLINE/RLINEXT source(s)
                 and:      0 OPENPIT source(s)
                 and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
                 and:      0 SWPOINT source(s)


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

 **The AERMET Input Meteorological Data Version Date:  19191

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

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

 **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   584.30 ;  Decay
Coef. =    0.000     ;  Rot. Angle =     0.0
                  Emission Units = GRAMS/SEC                                ;
Emission Rate Unit Factor =   0.10000E+07
                  Output Units   = MICROGRAMS/M**3

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

 **Input Runstream File:          aermod.inp

 **Output Print File:             aermod.out


 **Detailed Error/Message File:   Phelan 20 Operations.err
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	AIRCRAFT VARY BY
L0012823	0	0.24814E-02	463297.1	3811340.0	1060.7	0.00	4.51	3.16	NO	NO
L0012824	0	0.24814E-02	463297.1	3811330.3	1061.0	0.00	4.51	3.16	NO	NO
L0012825	0	0.24814E-02	463297.0	3811320.6	1061.3	0.00	4.51	3.16	NO	NO
L0012826	0	0.24814E-02	463296.9	3811310.9	1061.6	0.00	4.51	3.16	NO	NO
L0012827	0	0.24814E-02	463296.9	3811301.2	1061.7	0.00	4.51	3.16	NO	NO
L0012828	0	0.24814E-02	463296.8	3811291.5	1061.8	0.00	4.51	3.16	NO	NO
L0012829	0	0.24814E-02	463296.8	3811281.8	1062.0	0.00	4.51	3.16	NO	NO
L0012830	0	0.24814E-02	463296.7	3811272.1	1062.1	0.00	4.51	3.16	NO	NO
L0012831	0	0.24814E-02	463296.7	3811262.4	1062.2	0.00	4.51	3.16	NO	NO
L0012832	0	0.24814E-02	463296.6	3811252.7	1062.2	0.00	4.51	3.16	NO	NO
L0012833	0	0.24814E-02	463296.5	3811243.0	1062.4	0.00	4.51	3.16	NO	NO
L0012834	0	0.24814E-02	463296.5	3811233.3	1062.5	0.00	4.51	3.16	NO	NO
L0012835	0	0.24814E-02	463296.4	3811223.6	1062.6	0.00	4.51	3.16	NO	NO
L0012836	0	0.24814E-02	463296.4	3811213.9	1062.8	0.00	4.51			

```
3.16     NO                    NO
 L0012837         0   0.24814E-02  463296.3 3811204.2  1062.9     0.00     4.51
3.16     NO                    NO
 L0012838         0   0.24814E-02  463296.3 3811194.5  1063.0     0.00     4.51
3.16     NO                    NO
 L0012839         0   0.24814E-02  463296.2 3811184.8  1063.2     0.00     4.51
3.16     NO                    NO
 L0012840         0   0.24814E-02  463296.1 3811175.1  1063.3     0.00     4.51
3.16     NO                    NO
 L0012841         0   0.24814E-02  463296.1 3811165.4  1063.5     0.00     4.51
3.16     NO                    NO
 L0012842         0   0.24814E-02  463296.0 3811155.7  1063.6     0.00     4.51
3.16     NO                    NO
 L0012843         0   0.24814E-02  463296.0 3811146.0  1063.8     0.00     4.51
3.16     NO                    NO
 L0012844         0   0.24814E-02  463295.9 3811136.3  1063.9     0.00     4.51
3.16     NO                    NO
 L0012845         0   0.24814E-02  463295.9 3811126.6  1064.0     0.00     4.51
3.16     NO                    NO
 L0012846         0   0.24814E-02  463295.8 3811116.9  1064.2     0.00     4.51
3.16     NO                    NO
 L0012847         0   0.24814E-02  463295.7 3811107.2  1064.3     0.00     4.51
3.16     NO                    NO
 L0012848         0   0.24814E-02  463295.7 3811097.5  1064.5     0.00     4.51
3.16     NO                    NO
 L0012849         0   0.24814E-02  463295.6 3811087.8  1064.6     0.00     4.51
3.16     NO                    NO
 L0012850         0   0.24814E-02  463295.6 3811078.1  1064.7     0.00     4.51
3.16     NO                    NO
 L0012851         0   0.24814E-02  463295.5 3811068.4  1064.9     0.00     4.51
3.16     NO                    NO
 L0012852         0   0.24814E-02  463295.5 3811058.7  1065.0     0.00     4.51
3.16     NO                    NO
 L0012853         0   0.24814E-02  463295.4 3811049.0  1065.2     0.00     4.51
3.16     NO                    NO
 L0012854         0   0.24814E-02  463295.3 3811039.3  1065.3     0.00     4.51
3.16     NO                    NO
 L0012855         0   0.24814E-02  463295.3 3811029.6  1065.4     0.00     4.51
3.16     NO                    NO
 L0012856         0   0.24814E-02  463295.2 3811019.9  1065.5     0.00     4.51
3.16     NO                    NO
 L0012857         0   0.24814E-02  463295.2 3811010.2  1065.6     0.00     4.51
3.16     NO                    NO
 L0012858         0   0.24814E-02  463295.1 3811000.5  1065.8     0.00     4.51
3.16     NO                    NO
 L0012859         0   0.24814E-02  463295.1 3810990.8  1065.9     0.00     4.51
3.16     NO                    NO
 L0012860         0   0.24814E-02  463295.0 3810981.1  1066.0     0.00     4.51
3.16     NO                    NO
 L0012861         0   0.24814E-02  463294.9 3810971.4  1066.1     0.00     4.51
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0012863	0	0.24814E-02	463294.8	3810952.0	1066.3	0.00	4.51	3.16	NO	NO	
L0012864	0	0.24814E-02	463294.8	3810942.3	1066.5	0.00	4.51	3.16	NO	NO	
L0012865	0	0.24814E-02	463294.7	3810932.6	1066.5	0.00	4.51	3.16	NO	NO	
L0012866	0	0.24814E-02	463294.7	3810922.9	1066.6	0.00	4.51	3.16	NO	NO	
L0012867	0	0.24814E-02	463294.6	3810913.2	1066.7	0.00	4.51	3.16	NO	NO	
L0012868	0	0.24814E-02	463294.5	3810903.5	1066.8	0.00	4.51	3.16	NO	NO	
L0012869	0	0.24814E-02	463294.5	3810893.8	1066.8	0.00	4.51	3.16	NO	NO	
L0012870	0	0.24814E-02	463294.4	3810884.1	1067.0	0.00	4.51	3.16	NO	NO	
L0012871	0	0.24814E-02	463294.4	3810874.4	1067.0	0.00	4.51	3.16	NO	NO	
L0012872	0	0.24814E-02	463294.3	3810864.7	1067.1	0.00	4.51	3.16	NO	NO	
L0012873	0	0.24814E-02	463294.3	3810855.0	1067.2	0.00	4.51	3.16	NO	NO	
L0012874	0	0.24814E-02	463294.2	3810845.3	1067.3	0.00	4.51	3.16	NO	NO	
L0012875	0	0.24814E-02	463294.1	3810835.6	1067.4	0.00	4.51	3.16	NO	NO	
L0012876	0	0.24814E-02	463294.1	3810825.9	1067.5	0.00	4.51				

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3.16     NO                    NO
 L0012877         0   0.24814E-02  463294.0 3810816.2  1067.5     0.00     4.51
3.16     NO                    NO
 L0012878         0   0.24814E-02  463294.0 3810806.5  1067.6     0.00     4.51
3.16     NO                    NO
 L0012879         0   0.24814E-02  463293.9 3810796.8  1067.7     0.00     4.51
3.16     NO                    NO
 L0012880         0   0.24814E-02  463293.9 3810787.1  1067.8     0.00     4.51
3.16     NO                    NO
 L0012881         0   0.24814E-02  463293.8 3810777.4  1067.9     0.00     4.51
3.16     NO                    NO
 L0012882         0   0.24814E-02  463293.8 3810767.7  1068.0     0.00     4.51
3.16     NO                    NO
 L0012883         0   0.24814E-02  463293.7 3810758.0  1068.1     0.00     4.51
3.16     NO                    NO
 L0012884         0   0.24814E-02  463293.6 3810748.3  1068.2     0.00     4.51
3.16     NO                    NO
 L0012885         0   0.24814E-02  463293.6 3810738.6  1068.3     0.00     4.51
3.16     NO                    NO
 L0012886         0   0.24814E-02  463293.5 3810728.9  1068.4     0.00     4.51
3.16     NO                    NO
 L0012887         0   0.24814E-02  463293.5 3810719.2  1068.5     0.00     4.51
3.16     NO                    NO
 L0012888         0   0.24814E-02  463293.4 3810709.5  1068.6     0.00     4.51
3.16     NO                    NO
 L0012889         0   0.24814E-02  463293.4 3810699.8  1068.7     0.00     4.51
3.16     NO                    NO
 L0012890         0   0.24814E-02  463293.3 3810690.1  1068.8     0.00     4.51
3.16     NO                    NO
 L0012891         0   0.24814E-02  463293.2 3810680.4  1069.0     0.00     4.51
3.16     NO                    NO
 L0012892         0   0.24814E-02  463293.2 3810670.7  1069.0     0.00     4.51
3.16     NO                    NO
 L0012893         0   0.24814E-02  463293.1 3810661.0  1069.2     0.00     4.51
3.16     NO                    NO
 L0012894         0   0.24814E-02  463293.1 3810651.3  1069.3     0.00     4.51
3.16     NO                    NO
 L0012895         0   0.24814E-02  463293.0 3810641.6  1069.4     0.00     4.51
3.16     NO                    NO
 L0012896         0   0.24814E-02  463293.0 3810631.9  1069.5     0.00     4.51
3.16     NO                    NO
 L0012897         0   0.24814E-02  463292.9 3810622.2  1069.6     0.00     4.51
3.16     NO                    NO
 L0012898         0   0.24814E-02  463292.8 3810612.5  1069.8     0.00     4.51
3.16     NO                    NO
 L0012899         0   0.24814E-02  463292.8 3810602.8  1069.9     0.00     4.51
3.16     NO                    NO
 L0012900         0   0.24814E-02  463292.7 3810593.1  1070.0     0.00     4.51
3.16     NO                    NO
 L0012901         0   0.24814E-02  463292.7 3810583.4  1070.2     0.00     4.51
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0012903	0	0.24814E-02	463292.6	3810564.0	1070.5	0.00	4.51	3.16	NO	NO	
L0012904	0	0.24814E-02	463292.5	3810554.3	1070.7	0.00	4.51	3.16	NO	NO	
L0012905	0	0.24814E-02	463292.4	3810544.6	1070.9	0.00	4.51	3.16	NO	NO	
L0012906	0	0.24814E-02	463292.4	3810534.9	1071.0	0.00	4.51	3.16	NO	NO	
L0012907	0	0.24814E-02	463292.3	3810525.2	1071.1	0.00	4.51	3.16	NO	NO	
L0012908	0	0.24814E-02	463292.3	3810515.5	1071.3	0.00	4.51	3.16	NO	NO	
L0012909	0	0.24814E-02	463292.2	3810505.8	1071.4	0.00	4.51	3.16	NO	NO	
L0012910	0	0.24814E-02	463292.2	3810496.1	1071.6	0.00	4.51	3.16	NO	NO	
L0012911	0	0.24814E-02	463292.1	3810486.4	1071.8	0.00	4.51	3.16	NO	NO	
L0012912	0	0.24814E-02	463292.0	3810476.7	1071.9	0.00	4.51	3.16	NO	NO	
L0012913	0	0.24814E-02	463292.0	3810467.0	1072.1	0.00	4.51	3.16	NO	NO	
L0012914	0	0.24814E-02	463291.9	3810457.3	1072.2	0.00	4.51	3.16	NO	NO	
L0012915	0	0.24814E-02	463291.9	3810447.6	1072.4	0.00	4.51	3.16	NO	NO	
L0012916	0	0.24814E-02	463291.8	3810437.9	1072.5	0.00	4.51				

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3.16     NO                    NO
 L0012917         0   0.24814E-02  463291.8 3810428.2  1072.7     0.00     4.51
3.16     NO                    NO
 L0012918         0   0.24814E-02  463291.7 3810418.5  1072.8     0.00     4.51
3.16     NO                    NO
 L0012919         0   0.24814E-02  463291.6 3810408.8  1072.9     0.00     4.51
3.16     NO                    NO
 L0012920         0   0.24814E-02  463291.6 3810399.1  1073.1     0.00     4.51
3.16     NO                    NO
 L0012921         0   0.24814E-02  463291.5 3810389.4  1073.2     0.00     4.51
3.16     NO                    NO
 L0012922         0   0.24814E-02  463291.5 3810379.7  1073.3     0.00     4.51
3.16     NO                    NO
 L0012923         0   0.24814E-02  463291.4 3810370.0  1073.4     0.00     4.51
3.16     NO                    NO
 L0012924         0   0.24814E-02  463291.4 3810360.3  1073.5     0.00     4.51
3.16     NO                    NO
 L0012925         0   0.24814E-02  463291.3 3810350.6  1073.6     0.00     4.51
3.16     NO                    NO
 L0012926         0   0.24814E-02  463291.2 3810340.9  1073.8     0.00     4.51
3.16     NO                    NO
 L0012927         0   0.24814E-02  463291.1 3810331.2  1073.9     0.00     4.51
3.16     NO                    NO
 L0012928         0   0.24814E-02  463291.0 3810321.5  1074.1     0.00     4.51
3.16     NO                    NO
 L0012929         0   0.24814E-02  463290.9 3810311.8  1074.3     0.00     4.51
3.16     NO                    NO
 L0012930         0   0.24814E-02  463290.8 3810302.1  1074.5     0.00     4.51
3.16     NO                    NO
 L0012931         0   0.24814E-02  463290.7 3810292.4  1074.6     0.00     4.51
3.16     NO                    NO
 L0012932         0   0.24814E-02  463290.6 3810282.7  1074.8     0.00     4.51
3.16     NO                    NO
 L0012933         0   0.24814E-02  463290.5 3810273.0  1075.0     0.00     4.51
3.16     NO                    NO
 L0012934         0   0.24814E-02  463290.4 3810263.3  1075.2     0.00     4.51
3.16     NO                    NO
 L0012935         0   0.24814E-02  463290.3 3810253.6  1075.4     0.00     4.51
3.16     NO                    NO
 L0012936         0   0.24814E-02  463290.2 3810243.9  1075.5     0.00     4.51
3.16     NO                    NO
 L0012937         0   0.24814E-02  463290.1 3810234.2  1075.7     0.00     4.51
3.16     NO                    NO
 L0012938         0   0.24814E-02  463290.0 3810224.5  1075.9     0.00     4.51
3.16     NO                    NO
 L0012939         0   0.24814E-02  463289.9 3810214.8  1076.1     0.00     4.51
3.16     NO                    NO
 L0012940         0   0.24814E-02  463289.8 3810205.1  1076.3     0.00     4.51
3.16     NO                    NO
 L0012941         0   0.24814E-02  463289.7 3810195.4  1076.5     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0012943	0	0.24814E-02	463289.5	3810176.0	1076.9	0.00	4.51	3.16	NO		NO
L0012944	0	0.24814E-02	463289.4	3810166.3	1077.1	0.00	4.51	3.16	NO		NO
L0012945	0	0.24814E-02	463289.3	3810156.6	1077.2	0.00	4.51	3.16	NO		NO
L0012946	0	0.24814E-02	463289.2	3810146.9	1077.4	0.00	4.51	3.16	NO		NO
L0012947	0	0.24814E-02	463289.1	3810137.2	1077.6	0.00	4.51	3.16	NO		NO
L0012948	0	0.24814E-02	463289.0	3810127.5	1077.8	0.00	4.51	3.16	NO		NO
L0012949	0	0.24814E-02	463288.9	3810117.8	1077.9	0.00	4.51	3.16	NO		NO
L0012950	0	0.24814E-02	463288.8	3810108.1	1078.1	0.00	4.51	3.16	NO		NO
L0012951	0	0.24814E-02	463288.7	3810098.4	1078.2	0.00	4.51	3.16	NO		NO
L0012952	0	0.24814E-02	463288.6	3810088.7	1078.4	0.00	4.51	3.16	NO		NO
L0012953	0	0.24814E-02	463288.4	3810079.0	1078.5	0.00	4.51	3.16	NO		NO
L0012954	0	0.24814E-02	463288.3	3810069.3	1078.7	0.00	4.51	3.16	NO		NO
L0012955	0	0.24814E-02	463288.1	3810059.6	1078.8	0.00	4.51	3.16	NO		NO
L0012956	0	0.24814E-02	463288.0	3810049.9	1079.0	0.00	4.51				

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3.16     NO                    NO
 L0012957         0   0.24814E-02  463287.8 3810040.2  1079.1     0.00     4.51
3.16     NO                    NO
 L0012958         0   0.24814E-02  463287.7 3810030.5  1079.3     0.00     4.51
3.16     NO                    NO
 L0012959         0   0.24814E-02  463287.5 3810020.8  1079.4     0.00     4.51
3.16     NO                    NO
 L0012960         0   0.24814E-02  463287.4 3810011.1  1079.5     0.00     4.51
3.16     NO                    NO
 L0012961         0   0.24814E-02  463287.2 3810001.4  1079.7     0.00     4.51
3.16     NO                    NO
 L0012962         0   0.24814E-02  463287.1 3809991.7  1079.8     0.00     4.51
3.16     NO                    NO
 L0012963         0   0.24814E-02  463286.9 3809982.0  1079.9     0.00     4.51
3.16     NO                    NO
 L0012964         0   0.24814E-02  463286.8 3809972.3  1080.0     0.00     4.51
3.16     NO                    NO
 L0012965         0   0.24814E-02  463286.5 3809962.7  1080.2     0.00     4.51
3.16     NO                    NO
 L0012966         0   0.24814E-02  463285.3 3809953.0  1080.3     0.00     4.51
3.16     NO                    NO
 L0012967         0   0.24814E-02  463284.2 3809943.4  1080.4     0.00     4.51
3.16     NO                    NO
 L0012968         0   0.24814E-02  463283.1 3809933.8  1080.5     0.00     4.51
3.16     NO                    NO
 L0012969         0   0.24814E-02  463281.9 3809924.1  1080.6     0.00     4.51
3.16     NO                    NO
 L0012970         0   0.24814E-02  463280.8 3809914.5  1080.7     0.00     4.51
3.16     NO                    NO
 L0012971         0   0.24814E-02  463279.7 3809904.9  1080.8     0.00     4.51
3.16     NO                    NO
 L0012972         0   0.24814E-02  463278.6 3809895.2  1080.9     0.00     4.51
3.16     NO                    NO
 L0012973         0   0.24814E-02  463277.4 3809885.6  1081.0     0.00     4.51
3.16     NO                    NO
 L0012974         0   0.24814E-02  463276.3 3809876.0  1081.1     0.00     4.51
3.16     NO                    NO
 L0012975         0   0.24814E-02  463275.2 3809866.3  1081.3     0.00     4.51
3.16     NO                    NO
 L0012976         0   0.24814E-02  463274.0 3809856.7  1081.5     0.00     4.51
3.16     NO                    NO
 L0012977         0   0.24814E-02  463272.9 3809847.1  1081.7     0.00     4.51
3.16     NO                    NO
 L0012978         0   0.24814E-02  463271.8 3809837.4  1081.9     0.00     4.51
3.16     NO                    NO
 L0012979         0   0.24814E-02  463270.7 3809827.8  1082.1     0.00     4.51
3.16     NO                    NO
 L0012980         0   0.24814E-02  463269.5 3809818.1  1082.2     0.00     4.51
3.16     NO                    NO
 L0012981         0   0.24814E-02  463268.4 3809808.5  1082.3     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0012983	0	0.24814E-02	463266.1	3809789.2	1082.3	0.00	4.51	3.16	NO		NO
L0012984	0	0.24814E-02	463265.0	3809779.6	1082.2	0.00	4.51	3.16	NO		NO
L0012985	0	0.24814E-02	463263.9	3809770.0	1082.1	0.00	4.51	3.16	NO		NO
L0012986	0	0.24814E-02	463262.8	3809760.3	1082.0	0.00	4.51	3.16	NO		NO
L0012987	0	0.24814E-02	463261.6	3809750.7	1081.9	0.00	4.51	3.16	NO		NO
L0012988	0	0.24814E-02	463260.5	3809741.1	1081.8	0.00	4.51	3.16	NO		NO
L0012989	0	0.24814E-02	463259.4	3809731.4	1081.8	0.00	4.51	3.16	NO		NO
L0012990	0	0.24814E-02	463258.2	3809721.8	1082.0	0.00	4.51	3.16	NO		NO
L0012991	0	0.24814E-02	463257.1	3809712.2	1082.2	0.00	4.51	3.16	NO		NO
L0012992	0	0.24814E-02	463256.0	3809702.5	1082.3	0.00	4.51	3.16	NO		NO
L0012993	0	0.24814E-02	463254.9	3809692.9	1082.5	0.00	4.51	3.16	NO		NO
L0012994	0	0.24814E-02	463253.7	3809683.3	1082.7	0.00	4.51	3.16	NO		NO
L0012995	0	0.24814E-02	463252.6	3809673.6	1082.9	0.00	4.51	3.16	NO		NO
L0012996	0	0.24814E-02	463251.5	3809664.0	1083.1	0.00	4.51				

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3.16     NO                    NO
 L0012997         0   0.24814E-02  463250.3 3809654.4  1083.3     0.00     4.51
3.16     NO                    NO
 L0012998         0   0.24814E-02  463249.2 3809644.7  1083.5     0.00     4.51
3.16     NO                    NO
 L0012999         0   0.24814E-02  463248.1 3809635.1  1083.6     0.00     4.51
3.16     NO                    NO
 L0013000         0   0.24814E-02  463247.0 3809625.5  1083.6     0.00     4.51
3.16     NO                    NO
 L0013001         0   0.24814E-02  463245.8 3809615.8  1083.7     0.00     4.51
3.16     NO                    NO
 L0013002         0   0.24814E-02  463244.7 3809606.2  1083.6     0.00     4.51
3.16     NO                    NO
 L0013003         0   0.24814E-02  463243.6 3809596.6  1083.4     0.00     4.51
3.16     NO                    NO
 L0013004         0   0.24814E-02  463242.4 3809586.9  1083.2     0.00     4.51
3.16     NO                    NO
 L0013005         0   0.24814E-02  463241.3 3809577.3  1082.8     0.00     4.51
3.16     NO                    NO
 L0013006         0   0.24814E-02  463240.2 3809567.7  1082.3     0.00     4.51
3.16     NO                    NO
 L0013007         0   0.24814E-02  463239.0 3809558.0  1081.7     0.00     4.51
3.16     NO                    NO
 L0013008         0   0.24814E-02  463237.9 3809548.4  1081.4     0.00     4.51
3.16     NO                    NO
 L0013009         0   0.24814E-02  463228.4 3809548.3  1081.5     0.00     4.51
3.16     NO                    NO
 L0013010         0   0.24814E-02  463218.7 3809548.3  1081.8     0.00     4.51
3.16     NO                    NO
 L0013011         0   0.24814E-02  463209.0 3809548.4  1082.0     0.00     4.51
3.16     NO                    NO
 L0013012         0   0.24814E-02  463199.3 3809548.4  1082.2     0.00     4.51
3.16     NO                    NO
 L0013013         0   0.24814E-02  463189.6 3809548.4  1082.5     0.00     4.51
3.16     NO                    NO
 L0013014         0   0.24814E-02  463179.9 3809548.5  1082.7     0.00     4.51
3.16     NO                    NO
 L0013015         0   0.24814E-02  463170.2 3809548.5  1083.0     0.00     4.51
3.16     NO                    NO
 L0013016         0   0.24814E-02  463160.5 3809548.6  1083.2     0.00     4.51
3.16     NO                    NO
 L0013017         0   0.24814E-02  463150.8 3809548.6  1083.5     0.00     4.51
3.16     NO                    NO
 L0013018         0   0.24814E-02  463141.1 3809548.6  1083.8     0.00     4.51
3.16     NO                    NO
 L0013019         0   0.24814E-02  463131.4 3809548.7  1084.0     0.00     4.51
3.16     NO                    NO
 L0013020         0   0.24814E-02  463121.7 3809548.7  1084.3     0.00     4.51
3.16     NO                    NO
 L0013021         0   0.24814E-02  463112.0 3809548.8  1084.5     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	AIRCRAFT SCALAR VARY BY
L0013023	0	0.24814E-02	463092.6	3809548.9	1085.0	0.00	4.51	3.16	NO	NO
L0013024	0	0.24814E-02	463082.9	3809548.9	1085.3	0.00	4.51	3.16	NO	NO
L0013025	0	0.24814E-02	463073.2	3809548.9	1085.5	0.00	4.51	3.16	NO	NO
L0013026	0	0.24814E-02	463063.5	3809549.0	1085.8	0.00	4.51	3.16	NO	NO
L0013027	0	0.24814E-02	463053.8	3809549.0	1086.0	0.00	4.51	3.16	NO	NO
L0013028	0	0.24814E-02	463044.1	3809549.1	1086.2	0.00	4.51	3.16	NO	NO
L0013029	0	0.24814E-02	463034.4	3809549.1	1086.5	0.00	4.51	3.16	NO	NO
L0013030	0	0.24814E-02	463024.7	3809549.1	1086.7	0.00	4.51	3.16	NO	NO
L0013031	0	0.24814E-02	463015.0	3809549.2	1086.9	0.00	4.51	3.16	NO	NO
L0013032	0	0.24814E-02	463005.3	3809549.2	1087.2	0.00	4.51	3.16	NO	NO
L0013033	0	0.24814E-02	462995.6	3809549.3	1087.4	0.00	4.51	3.16	NO	NO
L0013034	0	0.24814E-02	462985.9	3809549.3	1087.6	0.00	4.51	3.16	NO	NO
L0013035	0	0.24814E-02	462976.2	3809549.3	1087.8	0.00	4.51	3.16	NO	NO
L0013036	0	0.24814E-02	462966.5	3809549.4	1088.0	0.00	4.51			

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3.16     NO                    NO
 L0013037         0   0.24814E-02  462956.8 3809549.4  1088.2     0.00     4.51
3.16     NO                    NO
 L0013038         0   0.24814E-02  462947.1 3809549.5  1088.4     0.00     4.51
3.16     NO                    NO
 L0013039         0   0.24814E-02  462937.4 3809549.5  1088.5     0.00     4.51
3.16     NO                    NO
 L0013040         0   0.24814E-02  462927.7 3809549.6  1088.7     0.00     4.51
3.16     NO                    NO
 L0013041         0   0.24814E-02  462918.0 3809549.6  1088.9     0.00     4.51
3.16     NO                    NO
 L0013042         0   0.24814E-02  462908.3 3809549.6  1089.0     0.00     4.51
3.16     NO                    NO
 L0013043         0   0.24814E-02  462898.6 3809549.7  1089.1     0.00     4.51
3.16     NO                    NO
 L0013044         0   0.24814E-02  462888.9 3809549.7  1089.2     0.00     4.51
3.16     NO                    NO
 L0013045         0   0.24814E-02  462879.2 3809549.8  1089.3     0.00     4.51
3.16     NO                    NO
 L0013046         0   0.24814E-02  462869.5 3809549.8  1089.4     0.00     4.51
3.16     NO                    NO
 L0013047         0   0.24814E-02  462859.8 3809549.8  1089.5     0.00     4.51
3.16     NO                    NO
 L0013048         0   0.24814E-02  462850.1 3809549.9  1089.5     0.00     4.51
3.16     NO                    NO
 L0013049         0   0.24814E-02  462840.4 3809549.9  1089.6     0.00     4.51
3.16     NO                    NO
 L0013050         0   0.24814E-02  462830.7 3809550.0  1089.6     0.00     4.51
3.16     NO                    NO
 L0013051         0   0.24814E-02  462821.0 3809550.0  1089.7     0.00     4.51
3.16     NO                    NO
 L0013052         0   0.24814E-02  462811.3 3809550.0  1089.7     0.00     4.51
3.16     NO                    NO
 L0013053         0   0.24814E-02  462801.6 3809550.1  1089.7     0.00     4.51
3.16     NO                    NO
 L0013054         0   0.24814E-02  462791.9 3809550.1  1089.8     0.00     4.51
3.16     NO                    NO
 L0013055         0   0.24814E-02  462782.2 3809550.2  1089.9     0.00     4.51
3.16     NO                    NO
 L0013056         0   0.24814E-02  462772.5 3809550.2  1089.9     0.00     4.51
3.16     NO                    NO
 L0013057         0   0.24814E-02  462762.8 3809550.3  1090.0     0.00     4.51
3.16     NO                    NO
 L0013058         0   0.24814E-02  462753.1 3809550.3  1090.1     0.00     4.51
3.16     NO                    NO
 L0013059         0   0.24814E-02  462743.4 3809550.3  1090.2     0.00     4.51
3.16     NO                    NO
 L0013060         0   0.24814E-02  462733.7 3809550.4  1090.3     0.00     4.51
3.16     NO                    NO
 L0013061         0   0.24814E-02  462724.0 3809550.4  1090.4     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013063	0	0.24814E-02	462708.9	3809545.9	1090.6	0.00	4.51	3.16	NO		NO
L0013064	0	0.24814E-02	462708.4	3809536.3	1090.8	0.00	4.51	3.16	NO		NO
L0013065	0	0.24814E-02	462708.0	3809526.6	1091.0	0.00	4.51	3.16	NO		NO
L0013066	0	0.24814E-02	462707.5	3809516.9	1091.2	0.00	4.51	3.16	NO		NO
L0013067	0	0.24814E-02	462707.0	3809507.2	1091.4	0.00	4.51	3.16	NO		NO
L0013068	0	0.24814E-02	462706.6	3809497.5	1091.6	0.00	4.51	3.16	NO		NO
L0013069	0	0.24814E-02	462706.1	3809487.8	1091.8	0.00	4.51	3.16	NO		NO
L0013070	0	0.24814E-02	462705.6	3809478.1	1092.0	0.00	4.51	3.16	NO		NO
L0013071	0	0.24814E-02	462705.2	3809468.4	1092.2	0.00	4.51	3.16	NO		NO
L0013072	0	0.24814E-02	462704.8	3809458.7	1092.4	0.00	4.51	3.16	NO		NO
L0013073	0	0.24814E-02	462704.8	3809449.0	1092.6	0.00	4.51	3.16	NO		NO
L0013074	0	0.24814E-02	462704.8	3809439.3	1092.8	0.00	4.51	3.16	NO		NO
L0013075	0	0.24814E-02	462704.8	3809429.6	1093.0	0.00	4.51	3.16	NO		NO
L0013076	0	0.24814E-02	462704.8	3809419.9	1093.2	0.00	4.51				

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3.16     NO                    NO
 L0013077         0   0.24814E-02  462704.8 3809410.2  1093.4     0.00     4.51
3.16     NO                    NO
 L0013078         0   0.24814E-02  462704.8 3809400.5  1093.6     0.00     4.51
3.16     NO                    NO
 L0013079         0   0.24814E-02  462704.8 3809390.8  1093.8     0.00     4.51
3.16     NO                    NO
 L0013080         0   0.24814E-02  462704.8 3809381.1  1093.9     0.00     4.51
3.16     NO                    NO
 L0013081         0   0.24814E-02  462704.8 3809371.4  1094.1     0.00     4.51
3.16     NO                    NO
 L0013082         0   0.24814E-02  462704.8 3809361.7  1094.3     0.00     4.51
3.16     NO                    NO
 L0013083         0   0.24814E-02  462704.8 3809352.0  1094.5     0.00     4.51
3.16     NO                    NO
 L0013084         0   0.24814E-02  462704.7 3809342.3  1094.6     0.00     4.51
3.16     NO                    NO
 L0013085         0   0.24814E-02  462704.7 3809332.6  1094.8     0.00     4.51
3.16     NO                    NO
 L0013086         0   0.24814E-02  462704.7 3809322.9  1095.0     0.00     4.51
3.16     NO                    NO
 L0013087         0   0.24814E-02  462704.7 3809313.2  1095.2     0.00     4.51
3.16     NO                    NO
 L0013088         0   0.24814E-02  462704.7 3809303.5  1095.4     0.00     4.51
3.16     NO                    NO
 L0013089         0   0.24814E-02  462704.7 3809293.8  1095.6     0.00     4.51
3.16     NO                    NO
 L0013090         0   0.24814E-02  462704.7 3809284.1  1095.8     0.00     4.51
3.16     NO                    NO
 L0013091         0   0.24814E-02  462704.7 3809274.4  1096.0     0.00     4.51
3.16     NO                    NO
 L0013092         0   0.24814E-02  462704.7 3809264.7  1096.1     0.00     4.51
3.16     NO                    NO
 L0013093         0   0.24814E-02  462704.7 3809255.0  1096.3     0.00     4.51
3.16     NO                    NO
 L0013094         0   0.24814E-02  462704.7 3809245.3  1096.5     0.00     4.51
3.16     NO                    NO
 L0013095         0   0.24814E-02  462704.7 3809235.6  1096.7     0.00     4.51
3.16     NO                    NO
 L0013096         0   0.24814E-02  462704.7 3809225.9  1096.9     0.00     4.51
3.16     NO                    NO
 L0013097         0   0.24814E-02  462704.6 3809216.2  1097.1     0.00     4.51
3.16     NO                    NO
 L0013098         0   0.24814E-02  462704.6 3809206.5  1097.3     0.00     4.51
3.16     NO                    NO
 L0013099         0   0.24814E-02  462704.5 3809196.8  1097.5     0.00     4.51
3.16     NO                    NO
 L0013100         0   0.24814E-02  462704.5 3809187.1  1097.7     0.00     4.51
3.16     NO                    NO
 L0013101         0   0.24814E-02  462704.4 3809177.4  1097.9     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013103	0	0.24814E-02	462706.7	3809158.4	1098.2	0.00	4.51	3.16	NO	NO	
L0013104	0	0.24814E-02	462712.6	3809153.1	1098.4	0.00	4.51	3.16	NO	NO	
L0013105	0	0.24814E-02	462722.3	3809153.1	1098.4	0.00	4.51	3.16	NO	NO	
L0013106	0	0.24814E-02	462732.0	3809153.2	1098.2	0.00	4.51	3.16	NO	NO	
L0013107	0	0.24814E-02	462741.7	3809153.2	1098.1	0.00	4.51	3.16	NO	NO	
L0013108	0	0.24814E-02	462751.4	3809153.3	1097.9	0.00	4.51	3.16	NO	NO	
L0013109	0	0.24814E-02	462761.1	3809153.3	1097.8	0.00	4.51	3.16	NO	NO	
L0013110	0	0.24814E-02	462770.8	3809153.3	1097.7	0.00	4.51	3.16	NO	NO	
L0013111	0	0.24814E-02	462780.5	3809153.4	1097.6	0.00	4.51	3.16	NO	NO	
L0013112	0	0.24814E-02	462790.2	3809153.4	1097.4	0.00	4.51	3.16	NO	NO	
L0013113	0	0.24814E-02	462799.9	3809153.5	1097.3	0.00	4.51	3.16	NO	NO	
L0013114	0	0.24814E-02	462809.6	3809153.5	1097.2	0.00	4.51	3.16	NO	NO	
L0013115	0	0.24814E-02	462819.3	3809153.5	1097.0	0.00	4.51	3.16	NO	NO	
L0013116	0	0.24814E-02	462829.0	3809153.6	1096.9	0.00	4.51				

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3.16     NO                    NO
 L0013117         0   0.24814E-02  462838.7 3809153.6  1096.8     0.00     4.51
3.16     NO                    NO
 L0013118         0   0.24814E-02  462848.3 3809154.5  1096.6     0.00     4.51
3.16     NO                    NO
 L0013119         0   0.24814E-02  462855.9 3809157.5  1096.5     0.00     4.51
3.16     NO                    NO
 L0013120         0   0.24814E-02  462855.9 3809167.2  1096.3     0.00     4.51
3.16     NO                    NO
 L0013121         0   0.24814E-02  462855.9 3809176.9  1096.2     0.00     4.51
3.16     NO                    NO
 L0013122         0   0.24814E-02  462855.9 3809186.6  1096.0     0.00     4.51
3.16     NO                    NO
 L0013123         0   0.24814E-02  462855.9 3809196.3  1095.9     0.00     4.51
3.16     NO                    NO
 L0013124         0   0.24814E-02  462855.9 3809206.0  1095.7     0.00     4.51
3.16     NO                    NO
 L0013125         0   0.24814E-02  462856.0 3809215.7  1095.6     0.00     4.51
3.16     NO                    NO
 L0013126         0   0.24814E-02  462856.0 3809225.4  1095.4     0.00     4.51
3.16     NO                    NO
 L0013127         0   0.24814E-02  462856.0 3809235.1  1095.3     0.00     4.51
3.16     NO                    NO
 L0013128         0   0.24814E-02  462856.0 3809244.8  1095.2     0.00     4.51
3.16     NO                    NO
 L0013129         0   0.24814E-02  462856.0 3809254.5  1095.0     0.00     4.51
3.16     NO                    NO
 L0013130         0   0.24814E-02  462856.0 3809264.2  1094.9     0.00     4.51
3.16     NO                    NO
 L0013131         0   0.24814E-02  462856.0 3809273.9  1094.8     0.00     4.51
3.16     NO                    NO
 L0013132         0   0.24814E-02  462856.1 3809283.6  1094.7     0.00     4.51
3.16     NO                    NO
 L0013133         0   0.24814E-02  462856.1 3809293.3  1094.7     0.00     4.51
3.16     NO                    NO
 L0013134         0   0.24814E-02  462856.1 3809303.0  1094.7     0.00     4.51
3.16     NO                    NO
 L0013135         0   0.24814E-02  462856.1 3809312.7  1094.6     0.00     4.51
3.16     NO                    NO
 L0013136         0   0.24814E-02  462856.1 3809322.4  1094.4     0.00     4.51
3.16     NO                    NO
 L0013137         0   0.24814E-02  462856.1 3809332.1  1094.2     0.00     4.51
3.16     NO                    NO
 L0013138         0   0.24814E-02  462856.2 3809341.8  1094.0     0.00     4.51
3.16     NO                    NO
 L0013139         0   0.24814E-02  462856.2 3809351.5  1093.8     0.00     4.51
3.16     NO                    NO
 L0013140         0   0.24814E-02  462856.2 3809361.2  1093.6     0.00     4.51
3.16     NO                    NO
 L0013141         0   0.24814E-02  462856.2 3809370.9  1093.4     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013143	0	0.24814E-02	462856.2	3809390.3	1093.0	0.00	4.51	3.16	NO	NO	
L0013144	0	0.24814E-02	462856.2	3809400.0	1092.9	0.00	4.51	3.16	NO	NO	
L0013145	0	0.24814E-02	462856.3	3809409.7	1092.6	0.00	4.51	3.16	NO	NO	
L0013146	0	0.24814E-02	462856.3	3809419.4	1092.4	0.00	4.51	3.16	NO	NO	
L0013147	0	0.24814E-02	462856.3	3809429.1	1092.2	0.00	4.51	3.16	NO	NO	
L0013148	0	0.24814E-02	462856.3	3809438.8	1092.0	0.00	4.51	3.16	NO	NO	
L0013149	0	0.24814E-02	462856.3	3809448.5	1091.7	0.00	4.51	3.16	NO	NO	
L0013150	0	0.24814E-02	462856.3	3809458.2	1091.5	0.00	4.51	3.16	NO	NO	
L0013151	0	0.24814E-02	462856.4	3809467.9	1091.3	0.00	4.51	3.16	NO	NO	
L0013152	0	0.24814E-02	462865.0	3809469.8	1091.2	0.00	4.51	3.16	NO	NO	
L0013153	0	0.24814E-02	462874.7	3809470.7	1091.2	0.00	4.51	3.16	NO	NO	
L0013154	0	0.24814E-02	462884.3	3809471.7	1091.1	0.00	4.51	3.16	NO	NO	
L0013155	0	0.24814E-02	462894.0	3809472.6	1091.1	0.00	4.51	3.16	NO	NO	
L0013156	0	0.24814E-02	462903.6	3809473.5	1091.0	0.00	4.51				

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3.16     NO                    NO
 L0013157         0   0.24814E-02  462906.8 3809480.4  1090.9     0.00     4.51
3.16     NO                    NO
 L0013158         0   0.24814E-02  462906.7 3809490.1  1090.7     0.00     4.51
3.16     NO                    NO
 L0013159         0   0.24814E-02  462906.7 3809499.8  1090.5     0.00     4.51
3.16     NO                    NO
 L0013160         0   0.24814E-02  462906.7 3809509.5  1090.3     0.00     4.51
3.16     NO                    NO
 L0013161         0   0.24814E-02  462906.6 3809519.2  1090.2     0.00     4.51
3.16     NO                    NO
 L0013162         0   0.24814E-02  462906.6 3809528.9  1089.9     0.00     4.51
3.16     NO                    NO
 L0013163         0   0.24814E-02  462908.2 3809536.9  1089.5     0.00     4.51
3.16     NO                    NO
 L0013164         0   0.24814E-02  462917.9 3809536.9  1089.4     0.00     4.51
3.16     NO                    NO
 L0013165         0   0.24814E-02  462927.6 3809536.9  1089.3     0.00     4.51
3.16     NO                    NO
 L0013166         0   0.24814E-02  462937.3 3809536.9  1089.2     0.00     4.51
3.16     NO                    NO
 L0013167         0   0.24814E-02  462947.0 3809536.8  1089.1     0.00     4.51
3.16     NO                    NO
 L0013168         0   0.24814E-02  462956.7 3809536.8  1089.0     0.00     4.51
3.16     NO                    NO
 L0013169         0   0.24814E-02  462966.4 3809536.8  1088.9     0.00     4.51
3.16     NO                    NO
 L0013170         0   0.24814E-02  462976.1 3809536.8  1088.8     0.00     4.51
3.16     NO                    NO
 L0013171         0   0.24814E-02  462985.8 3809536.7  1088.6     0.00     4.51
3.16     NO                    NO
 L0013172         0   0.24814E-02  462995.5 3809536.7  1088.5     0.00     4.51
3.16     NO                    NO
 L0013173         0   0.24814E-02  463005.2 3809536.7  1088.4     0.00     4.51
3.16     NO                    NO
 L0013174         0   0.24814E-02  463014.9 3809536.7  1088.3     0.00     4.51
3.16     NO                    NO
 L0013175         0   0.24814E-02  463024.6 3809536.6  1088.1     0.00     4.51
3.16     NO                    NO
 L0013176         0   0.24814E-02  463034.3 3809536.6  1088.0     0.00     4.51
3.16     NO                    NO
 L0013177         0   0.24814E-02  463044.0 3809536.6  1087.8     0.00     4.51
3.16     NO                    NO
 L0013178         0   0.24814E-02  463053.7 3809536.6  1087.6     0.00     4.51
3.16     NO                    NO
 L0013179         0   0.24814E-02  463063.4 3809536.5  1087.5     0.00     4.51
3.16     NO                    NO
 L0013180         0   0.24814E-02  463073.1 3809536.5  1087.3     0.00     4.51
3.16     NO                    NO
 L0013181         0   0.24814E-02  463082.8 3809536.5  1087.1     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013183	0	0.24814E-02	463102.2	3809536.4	1086.7	0.00	4.51	3.16	NO	NO	
L0013184	0	0.24814E-02	463111.9	3809536.4	1086.5	0.00	4.51	3.16	NO	NO	
L0013185	0	0.24814E-02	463121.6	3809536.4	1086.3	0.00	4.51	3.16	NO	NO	
L0013186	0	0.24814E-02	463131.3	3809536.4	1086.1	0.00	4.51	3.16	NO	NO	
L0013187	0	0.24814E-02	463141.0	3809536.3	1085.9	0.00	4.51	3.16	NO	NO	
L0013188	0	0.24814E-02	463150.7	3809536.3	1085.6	0.00	4.51	3.16	NO	NO	
L0013189	0	0.24814E-02	463160.4	3809536.3	1085.4	0.00	4.51	3.16	NO	NO	
L0013190	0	0.24814E-02	463170.1	3809536.3	1085.1	0.00	4.51	3.16	NO	NO	
L0013191	0	0.24814E-02	463179.8	3809536.3	1084.9	0.00	4.51	3.16	NO	NO	
L0013192	0	0.24814E-02	463189.5	3809536.2	1084.7	0.00	4.51	3.16	NO	NO	
L0013193	0	0.24814E-02	463199.2	3809536.2	1084.4	0.00	4.51	3.16	NO	NO	
L0013194	0	0.24814E-02	463208.9	3809536.2	1084.1	0.00	4.51	3.16	NO	NO	
L0013195	0	0.24814E-02	463218.6	3809536.2	1083.0	0.00	4.51	3.16	NO	NO	
L0013196	0	0.24814E-02	463228.3	3809536.1	1081.9	0.00	4.51				

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3.16     NO                    NO
 L0013197         0   0.24814E-02  463238.0 3809536.1  1081.3     0.00     4.51
3.16     NO                    NO
 L0013198         0   0.24814E-02  463247.7 3809536.1  1081.3     0.00     4.51
3.16     NO                    NO
 L0013199         0   0.24814E-02  463249.5 3809544.8  1081.4     0.00     4.51
3.16     NO                    NO
 L0013200         0   0.24814E-02  463250.4 3809554.4  1081.5     0.00     4.51
3.16     NO                    NO
 L0013201         0   0.24814E-02  463251.4 3809564.1  1081.8     0.00     4.51
3.16     NO                    NO
 L0013202         0   0.24814E-02  463252.3 3809573.7  1082.0     0.00     4.51
3.16     NO                    NO
 L0013203         0   0.24814E-02  463253.2 3809583.4  1082.2     0.00     4.51
3.16     NO                    NO
 L0013204         0   0.24814E-02  463254.1 3809593.1  1082.3     0.00     4.51
3.16     NO                    NO
 L0013205         0   0.24814E-02  463255.0 3809602.7  1082.3     0.00     4.51
3.16     NO                    NO
 L0013206         0   0.24814E-02  463256.0 3809612.4  1082.3     0.00     4.51
3.16     NO                    NO
 L0013207         0   0.24814E-02  463256.9 3809622.0  1082.2     0.00     4.51
3.16     NO                    NO
 L0013208         0   0.24814E-02  463257.8 3809631.7  1082.2     0.00     4.51
3.16     NO                    NO
 L0013209         0   0.24814E-02  463258.7 3809641.3  1082.1     0.00     4.51
3.16     NO                    NO
 L0013210         0   0.24814E-02  463259.7 3809651.0  1082.0     0.00     4.51
3.16     NO                    NO
 L0013211         0   0.24814E-02  463260.6 3809660.7  1082.1     0.00     4.51
3.16     NO                    NO
 L0013212         0   0.24814E-02  463261.5 3809670.3  1082.2     0.00     4.51
3.16     NO                    NO
 L0013213         0   0.24814E-02  463262.4 3809680.0  1082.2     0.00     4.51
3.16     NO                    NO
 L0013214         0   0.24814E-02  463263.3 3809689.6  1082.3     0.00     4.51
3.16     NO                    NO
 L0013215         0   0.24814E-02  463264.3 3809699.3  1082.3     0.00     4.51
3.16     NO                    NO
 L0013216         0   0.24814E-02  463265.2 3809708.9  1082.3     0.00     4.51
3.16     NO                    NO
 L0013217         0   0.24814E-02  463266.1 3809718.6  1082.3     0.00     4.51
3.16     NO                    NO
 L0013218         0   0.24814E-02  463267.0 3809728.2  1082.3     0.00     4.51
3.16     NO                    NO
 L0013219         0   0.24814E-02  463267.9 3809737.9  1082.2     0.00     4.51
3.16     NO                    NO
 L0013220         0   0.24814E-02  463268.9 3809747.6  1082.3     0.00     4.51
3.16     NO                    NO
 L0013221         0   0.24814E-02  463269.8 3809757.2  1082.3     0.00     4.51
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013223	0	0.24814E-02	463271.6	3809776.5	1082.4	0.00	4.51	3.16	NO		NO
L0013224	0	0.24814E-02	463272.6	3809786.2	1082.4	0.00	4.51	3.16	NO		NO
L0013225	0	0.24814E-02	463273.5	3809795.8	1082.4	0.00	4.51	3.16	NO		NO
L0013226	0	0.35714E-01	462832.9	3809435.1	1092.0	3.40	4.51	3.16	NO		NO
L0013227	0	0.35714E-01	462833.0	3809425.4	1092.2	3.40	4.51	3.16	NO		NO
L0013228	0	0.35714E-01	462833.0	3809415.7	1092.5	3.40	4.51	3.16	NO		NO
L0013229	0	0.35714E-01	462833.1	3809406.0	1092.7	3.40	4.51	3.16	NO		NO
L0013230	0	0.35714E-01	462833.1	3809396.3	1092.9	3.40	4.51	3.16	NO		NO
L0013231	0	0.35714E-01	462833.1	3809386.6	1093.1	3.40	4.51	3.16	NO		NO
L0013232	0	0.35714E-01	462833.2	3809376.9	1093.4	3.40	4.51	3.16	NO		NO
L0013233	0	0.35714E-01	462833.2	3809367.2	1093.6	3.40	4.51	3.16	NO		NO
L0013234	0	0.35714E-01	462833.2	3809357.5	1093.8	3.40	4.51	3.16	NO		NO
L0013235	0	0.35714E-01	462833.3	3809347.8	1094.0	3.40	4.51	3.16	NO		NO
L0013236	0	0.35714E-01	462833.3	3809338.1	1094.3	3.40	4.51				

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3.16     NO                    NO
 L0013237         0   0.35714E-01  462833.3 3809328.4  1094.5     3.40     4.51
3.16     NO                    NO
 L0013238         0   0.35714E-01  462833.4 3809318.7  1094.7     3.40     4.51
3.16     NO                    NO
 L0013239         0   0.35714E-01  462833.4 3809309.0  1094.9     3.40     4.51
3.16     NO                    NO
 L0013240         0   0.35714E-01  462833.5 3809299.3  1095.0     3.40     4.51
3.16     NO                    NO
 L0013241         0   0.35714E-01  462833.5 3809289.6  1095.1     3.40     4.51
3.16     NO                    NO
 L0013242         0   0.35714E-01  462833.5 3809279.9  1095.1     3.40     4.51
3.16     NO                    NO
 L0013243         0   0.35714E-01  462833.6 3809270.2  1095.2     3.40     4.51
3.16     NO                    NO
 L0013244         0   0.35714E-01  462833.6 3809260.5  1095.3     3.40     4.51
3.16     NO                    NO
 L0013245         0   0.35714E-01  462833.6 3809250.8  1095.4     3.40     4.51
3.16     NO                    NO
 L0013246         0   0.35714E-01  462833.7 3809241.1  1095.5     3.40     4.51
3.16     NO                    NO
 L0013247         0   0.35714E-01  462833.7 3809231.4  1095.6     3.40     4.51
3.16     NO                    NO
 L0013248         0   0.35714E-01  462833.8 3809221.7  1095.7     3.40     4.51
3.16     NO                    NO
 L0013249         0   0.35714E-01  462833.8 3809212.0  1095.8     3.40     4.51
3.16     NO                    NO
 L0013250         0   0.35714E-01  462833.8 3809202.3  1096.0     3.40     4.51
3.16     NO                    NO
 L0013251         0   0.35714E-01  462833.9 3809192.6  1096.1     3.40     4.51
3.16     NO                    NO
 L0013252         0   0.35714E-01  462833.9 3809182.9  1096.3     3.40     4.51
3.16     NO                    NO
 L0013253         0   0.35714E-01  462833.9 3809173.2  1096.5     3.40     4.51
3.16     NO                    NO
 L0013254         0   0.13514E-01  462832.9 3809438.1  1092.0     3.40     1.72
3.16     NO                    NO
 L0013255         0   0.13514E-01  462833.0 3809434.4  1092.0     3.40     1.72
3.16     NO                    NO
 L0013256         0   0.13514E-01  462833.0 3809430.7  1092.1     3.40     1.72
3.16     NO                    NO
 L0013257         0   0.13514E-01  462833.0 3809427.0  1092.2     3.40     1.72
3.16     NO                    NO
 L0013258         0   0.13514E-01  462833.0 3809423.3  1092.3     3.40     1.72
3.16     NO                    NO
 L0013259         0   0.13514E-01  462833.0 3809419.6  1092.4     3.40     1.72
3.16     NO                    NO
 L0013260         0   0.13514E-01  462833.0 3809415.9  1092.5     3.40     1.72
3.16     NO                    NO
 L0013261         0   0.13514E-01  462833.0 3809412.2  1092.5     3.40     1.72
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
L0013263	0	0.13514E-01	462833.1	3809404.8	1092.7	3.40	1.72	3.16	NO	NO	
L0013264	0	0.13514E-01	462833.1	3809401.1	1092.8	3.40	1.72	3.16	NO	NO	
L0013265	0	0.13514E-01	462833.1	3809397.4	1092.9	3.40	1.72	3.16	NO	NO	
L0013266	0	0.13514E-01	462833.1	3809393.7	1093.0	3.40	1.72	3.16	NO	NO	
L0013267	0	0.13514E-01	462833.1	3809390.0	1093.0	3.40	1.72	3.16	NO	NO	
L0013268	0	0.13514E-01	462833.1	3809386.3	1093.1	3.40	1.72	3.16	NO	NO	
L0013269	0	0.13514E-01	462833.1	3809382.6	1093.2	3.40	1.72	3.16	NO	NO	
L0013270	0	0.13514E-01	462833.2	3809378.9	1093.3	3.40	1.72	3.16	NO	NO	
L0013271	0	0.13514E-01	462833.2	3809375.2	1093.4	3.40	1.72	3.16	NO	NO	
L0013272	0	0.13514E-01	462833.2	3809371.5	1093.5	3.40	1.72	3.16	NO	NO	
L0013273	0	0.13514E-01	462833.2	3809367.8	1093.6	3.40	1.72	3.16	NO	NO	
L0013274	0	0.13514E-01	462833.2	3809364.1	1093.7	3.40	1.72	3.16	NO	NO	
L0013275	0	0.13514E-01	462833.2	3809360.4	1093.8	3.40	1.72	3.16	NO	NO	
L0013276	0	0.13514E-01	462833.2	3809356.7	1093.8	3.40	1.72				

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 L0013277         0   0.13514E-01  462833.3 3809353.0  1093.9     3.40     1.72
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 L0013278         0   0.13514E-01  462833.3 3809349.3  1094.0     3.40     1.72
3.16     NO                    NO
 L0013279         0   0.13514E-01  462833.3 3809345.6  1094.1     3.40     1.72
3.16     NO                    NO
 L0013280         0   0.13514E-01  462833.3 3809341.9  1094.2     3.40     1.72
3.16     NO                    NO
 L0013281         0   0.13514E-01  462833.3 3809338.2  1094.3     3.40     1.72
3.16     NO                    NO
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3.16     NO                    NO
 L0013283         0   0.13514E-01  462833.3 3809330.8  1094.4     3.40     1.72
3.16     NO                    NO
 L0013284         0   0.13514E-01  462833.4 3809327.1  1094.5     3.40     1.72
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 L0013287         0   0.13514E-01  462833.4 3809316.0  1094.8     3.40     1.72
3.16     NO                    NO
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 L0013298         0   0.13514E-01  462833.5 3809275.3  1095.2     3.40     1.72
3.16     NO                    NO
 L0013299         0   0.13514E-01  462833.6 3809271.6  1095.2     3.40     1.72
3.16     NO                    NO
 L0013300         0   0.13514E-01  462833.6 3809267.9  1095.2     3.40     1.72
3.16     NO                    NO
 L0013301         0   0.13514E-01  462833.6 3809264.2  1095.3     3.40     1.72
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*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	AIRCRAFT
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L0013304	0	0.13514E-01	462833.6	3809253.1	1095.4	3.40	1.72	3.16	NO	NO	
L0013305	0	0.13514E-01	462833.6	3809249.4	1095.4	3.40	1.72	3.16	NO	NO	
L0013306	0	0.13514E-01	462833.7	3809245.7	1095.5	3.40	1.72	3.16	NO	NO	
L0013307	0	0.13514E-01	462833.7	3809242.0	1095.5	3.40	1.72	3.16	NO	NO	
L0013308	0	0.13514E-01	462833.7	3809238.3	1095.5	3.40	1.72	3.16	NO	NO	
L0013309	0	0.13514E-01	462833.7	3809234.6	1095.6	3.40	1.72	3.16	NO	NO	
L0013310	0	0.13514E-01	462833.7	3809230.9	1095.6	3.40	1.72	3.16	NO	NO	
L0013311	0	0.13514E-01	462833.7	3809227.2	1095.6	3.40	1.72	3.16	NO	NO	
L0013312	0	0.13514E-01	462833.7	3809223.5	1095.7	3.40	1.72	3.16	NO	NO	
L0013313	0	0.13514E-01	462833.8	3809219.8	1095.7	3.40	1.72	3.16	NO	NO	
L0013314	0	0.13514E-01	462833.8	3809216.1	1095.8	3.40	1.72	3.16	NO	NO	
L0013315	0	0.13514E-01	462833.8	3809212.4	1095.8	3.40	1.72	3.16	NO	NO	
L0013316	0	0.13514E-01	462833.8	3809208.7	1095.9	3.40	1.72				

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 L0013318         0   0.13514E-01  462833.8 3809201.3  1096.0     3.40     1.72
3.16     NO                    NO
 L0013319         0   0.13514E-01  462833.8 3809197.6  1096.1     3.40     1.72
3.16     NO                    NO
 L0013320         0   0.13514E-01  462833.9 3809193.9  1096.1     3.40     1.72
3.16     NO                    NO
 L0013321         0   0.13514E-01  462833.9 3809190.2  1096.2     3.40     1.72
3.16     NO                    NO
 L0013322         0   0.13514E-01  462833.9 3809186.5  1096.2     3.40     1.72
3.16     NO                    NO
 L0013323         0   0.13514E-01  462833.9 3809182.8  1096.3     3.40     1.72
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 L0013324         0   0.13514E-01  462833.9 3809179.1  1096.4     3.40     1.72
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3.16     NO                    NO
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE  15
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                              *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                          SOURCE IDs
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 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                                *** SOURCE IDs DEFINING SOURCE GROUPS ***

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*** SOURCE IDs DEFINING SOURCE GROUPS ***

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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

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             L0013047   , L0013048   , L0013049   , L0013050   , L0013051   ,
L0013052   , L0013053   , L0013054   ,

             L0013055   , L0013056   , L0013057   , L0013058   , L0013059   ,
L0013060   , L0013061   , L0013062   ,

             L0013063   , L0013064   , L0013065   , L0013066   , L0013067   ,
L0013068   , L0013069   , L0013070   ,

             L0013071   , L0013072   , L0013073   , L0013074   , L0013075   ,
L0013076   , L0013077   , L0013078   ,

             L0013079   , L0013080   , L0013081   , L0013082   , L0013083   ,
L0013084   , L0013085   , L0013086   ,

             L0013087   , L0013088   , L0013089   , L0013090   , L0013091   ,
L0013092   , L0013093   , L0013094   ,

             L0013095   , L0013096   , L0013097   , L0013098   , L0013099   ,
L0013100   , L0013101   , L0013102   ,

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0013103 , L0013104 , L0013105 , L0013106 , L0013107 , L0013108 , L0013109 , L0013110 ,
	L0013111 , L0013112 , L0013113 , L0013114 , L0013115 , L0013116 , L0013117 , L0013118 ,
	L0013119 , L0013120 , L0013121 , L0013122 , L0013123 , L0013124 , L0013125 , L0013126 ,
	L0013127 , L0013128 , L0013129 , L0013130 , L0013131 , L0013132 , L0013133 , L0013134 ,
	L0013135 , L0013136 , L0013137 , L0013138 , L0013139 , L0013140 , L0013141 , L0013142 ,
	L0013143 , L0013144 , L0013145 , L0013146 , L0013147 , L0013148 , L0013149 , L0013150 ,
	L0013151 , L0013152 , L0013153 , L0013154 , L0013155 , L0013156 , L0013157 , L0013158 ,
	L0013159 , L0013160 , L0013161 , L0013162 , L0013163 , L0013164 , L0013165 , L0013166 ,
	L0013167 , L0013168 , L0013169 , L0013170 , L0013171 , L0013172 , L0013173 , L0013174 ,
	L0013175 , L0013176 , L0013177 , L0013178 , L0013179 , L0013180 , L0013181 , L0013182 ,
	L0013183 , L0013184 , L0013185 , L0013186 , L0013187 , L0013188 , L0013189 , L0013190 ,
	L0013191 , L0013192 , L0013193 , L0013194 , L0013195 , L0013196 , L0013197 , L0013198 ,
	L0013199 , L0013200 , L0013201 , L0013202 , L0013203 , L0013204 , L0013205 , L0013206 ,
	L0013207 , L0013208 , L0013209 , L0013210 , L0013211 , L0013212 , L0013213 , L0013214 ,
	L0013215 , L0013216 , L0013217 , L0013218 , L0013219 , L0013220 , L0013221 , L0013222 ,

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             L0013223    , L0013224    , L0013225    , L0013226    , L0013227    ,
L0013228    , L0013229    , L0013230    ,

             L0013231    , L0013232    , L0013233    , L0013234    , L0013235    ,
L0013236    , L0013237    , L0013238    ,

             L0013239    , L0013240    , L0013241    , L0013242    , L0013243    ,
L0013244    , L0013245    , L0013246    ,

             L0013247    , L0013248    , L0013249    , L0013250    , L0013251    ,
L0013252    , L0013253    , L0013254    ,

             L0013255    , L0013256    , L0013257    , L0013258    , L0013259    ,
L0013260    , L0013261    , L0013262    ,
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                *** SOURCE IDs DEFINING SOURCE GROUPS ***

 SRCGROUP ID                                                SOURCE IDs
 -----------                                                ----------


             L0013263    , L0013264    , L0013265    , L0013266    , L0013267    ,
L0013268    , L0013269    , L0013270    ,

             L0013271    , L0013272    , L0013273    , L0013274    , L0013275    ,
L0013276    , L0013277    , L0013278    ,

             L0013279    , L0013280    , L0013281    , L0013282    , L0013283    ,
L0013284    , L0013285    , L0013286    ,

             L0013287    , L0013288    , L0013289    , L0013290    , L0013291    ,
L0013292    , L0013293    , L0013294    ,

             L0013295    , L0013296    , L0013297    , L0013298    , L0013299    ,
L0013300    , L0013301    , L0013302    ,

             L0013303    , L0013304    , L0013305    , L0013306    , L0013307    ,
L0013308    , L0013309    , L0013310    ,

             L0013311    , L0013312    , L0013313    , L0013314    , L0013315    ,
L0013316    , L0013317    , L0013318    ,
```

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

(461190.6, 3809587.4, 1099.6, 1099.6, 0.0); (461210.6, 3809587.4, 1099.5, 1099.5, 0.0);
(461230.6, 3809587.4, 1099.5, 1099.5, 0.0); (461250.6, 3809587.4, 1099.5, 1099.5, 0.0);
(461270.6, 3809587.4, 1099.2, 1099.2, 0.0); (461290.6, 3809587.4, 1099.1, 1099.1, 0.0);
(461310.6, 3809587.4, 1098.7, 1098.7, 0.0); (461330.6, 3809587.4, 1098.7, 1098.7, 0.0);
(461350.6, 3809587.4, 1099.0, 1099.0, 0.0); (461370.6, 3809587.4, 1099.1, 1099.6, 0.0);
(461390.6, 3809587.4, 1099.3, 1099.3, 0.0); (461410.6, 3809587.4, 1099.3, 1099.3, 0.0);
(461430.6, 3809587.4, 1099.3, 1099.3, 0.0); (461450.6, 3809587.4, 1099.4, 1100.2, 0.0);
(461470.6, 3809587.4, 1099.4, 1100.2, 0.0); (461490.6, 3809587.4, 1097.7, 1100.2, 0.0);
(461510.6, 3809587.4, 1095.7, 1100.2, 0.0); (461530.6, 3809587.4, 1093.5, 1100.2, 0.0);
(461550.6, 3809587.4, 1091.4, 1100.2, 0.0); (461570.6, 3809587.4, 1090.5, 1099.5, 0.0);
(461590.6, 3809587.4, 1090.2, 1099.2, 0.0); (461610.6, 3809587.4, 1090.0, 1090.0, 0.0);
(461630.6, 3809587.4, 1089.7, 1089.7, 0.0); (461650.6, 3809587.4, 1089.7, 1089.7, 0.0);
(461190.6, 3809607.4, 1099.5, 1099.5, 0.0); (461210.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461230.6, 3809607.4, 1099.1, 1099.1, 0.0); (461250.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461270.6, 3809607.4, 1099.2, 1099.2, 0.0); (461290.6, 3809607.4, 1099.2, 1099.2, 0.0);
(461310.6, 3809607.4, 1098.8, 1098.8, 0.0); (461330.6, 3809607.4, 1098.9, 1098.9, 0.0);
(461350.6, 3809607.4, 1099.3, 1099.3, 0.0); (461370.6, 3809607.4, 1099.4, 1099.4, 0.0);

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     ( 461390.6, 3809607.4,    1099.6,    1099.6,       0.0);         ( 461410.6,
3809607.4,    1099.6,    1099.6,       0.0);
     ( 461430.6, 3809607.4,    1099.6,    1099.6,       0.0);         ( 461450.6,
3809607.4,    1099.8,    1099.8,       0.0);
     ( 461470.6, 3809607.4,    1099.8,    1099.8,       0.0);         ( 461490.6,
3809607.4,    1098.9,    1098.9,       0.0);
     ( 461510.6, 3809607.4,    1097.8,    1097.8,       0.0);         ( 461530.6,
3809607.4,    1095.8,    1099.2,       0.0);
     ( 461550.6, 3809607.4,    1092.7,    1099.5,       0.0);         ( 461570.6,
3809607.4,    1091.1,    1099.5,       0.0);
     ( 461590.6, 3809607.4,    1090.2,    1099.5,       0.0);         ( 461610.6,
3809607.4,    1089.7,    1099.5,       0.0);
     ( 461630.6, 3809607.4,    1089.5,    1099.0,       0.0);         ( 461650.6,
3809607.4,    1089.5,    1089.5,       0.0);
     ( 461190.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461210.6,
3809627.4,    1098.8,    1098.8,       0.0);
     ( 461230.6, 3809627.4,    1098.6,    1098.6,       0.0);         ( 461250.6,
3809627.4,    1098.6,    1098.6,       0.0);
     ( 461270.6, 3809627.4,    1098.9,    1098.9,       0.0);         ( 461290.6,
3809627.4,    1098.9,    1098.9,       0.0);
     ( 461310.6, 3809627.4,    1098.6,    1098.6,       0.0);         ( 461330.6,
3809627.4,    1098.8,    1098.8,       0.0);
     ( 461350.6, 3809627.4,    1099.1,    1099.1,       0.0);         ( 461370.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461390.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461410.6,
3809627.4,    1099.2,    1099.2,       0.0);
     ( 461430.6, 3809627.4,    1099.2,    1099.2,       0.0);         ( 461450.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461470.6, 3809627.4,    1099.3,    1099.3,       0.0);         ( 461490.6,
3809627.4,    1099.3,    1099.3,       0.0);
     ( 461510.6, 3809627.4,    1099.3,    1099.3,       0.0);         ( 461530.6,
3809627.4,    1098.1,    1099.2,       0.0);
     ( 461550.6, 3809627.4,    1094.8,    1099.5,       0.0);         ( 461570.6,
3809627.4,    1092.3,    1099.5,       0.0);
     ( 461590.6, 3809627.4,    1090.7,    1099.5,       0.0);         ( 461610.6,
3809627.4,    1089.7,    1099.5,       0.0);
     ( 461630.6, 3809627.4,    1089.3,    1099.0,       0.0);         ( 461650.6,
3809627.4,    1089.1,    1099.0,       0.0);
     ( 461190.6, 3809647.4,    1098.8,    1098.8,       0.0);         ( 461210.6,
3809647.4,    1098.5,    1098.5,       0.0);
     ( 461230.6, 3809647.4,    1098.2,    1098.2,       0.0);         ( 461250.6,
3809647.4,    1098.2,    1098.2,       0.0);
     ( 461270.6, 3809647.4,    1098.4,    1098.4,       0.0);         ( 461290.6,
3809647.4,    1098.4,    1098.4,       0.0);
     ( 461310.6, 3809647.4,    1098.2,    1098.2,       0.0);         ( 461330.6,
3809647.4,    1098.4,    1098.4,       0.0);
     ( 461350.6, 3809647.4,    1098.9,    1098.9,       0.0);         ( 461370.6,
3809647.4,    1099.1,    1099.1,       0.0);
     ( 461390.6, 3809647.4,    1098.9,    1098.9,       0.0);         ( 461410.6,
3809647.4,    1099.1,    1099.1,       0.0);
```

(461430.6, 3809647.4, 1099.2, 1099.2, 0.0); (461450.6,
3809647.4, 1099.1, 1099.1, 0.0);
(461470.6, 3809647.4, 1099.2, 1099.2, 0.0); (461490.6,
3809647.4, 1099.1, 1099.1, 0.0);
(461510.6, 3809647.4, 1099.2, 1099.2, 0.0); (461530.6,
3809647.4, 1099.0, 1099.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461550.6, 3809647.4, 1097.6, 1098.5, 0.0); (461570.6,
3809647.4, 1094.3, 1099.5, 0.0);
(461590.6, 3809647.4, 1092.1, 1099.5, 0.0); (461610.6,
3809647.4, 1090.4, 1099.5, 0.0);
(461630.6, 3809647.4, 1089.2, 1099.1, 0.0); (461650.6,
3809647.4, 1088.8, 1099.0, 0.0);
(461190.6, 3809667.4, 1098.4, 1098.4, 0.0); (461210.6,
3809667.4, 1098.1, 1098.1, 0.0);
(461230.6, 3809667.4, 1097.9, 1097.9, 0.0); (461250.6,
3809667.4, 1097.9, 1097.9, 0.0);
(461270.6, 3809667.4, 1098.0, 1098.0, 0.0); (461290.6,
3809667.4, 1098.1, 1098.1, 0.0);
(461310.6, 3809667.4, 1097.9, 1097.9, 0.0); (461330.6,
3809667.4, 1098.1, 1098.1, 0.0);
(461350.6, 3809667.4, 1098.5, 1098.5, 0.0); (461370.6,
3809667.4, 1098.8, 1098.8, 0.0);
(461390.6, 3809667.4, 1098.7, 1098.7, 0.0); (461410.6,
3809667.4, 1098.8, 1098.8, 0.0);
(461430.6, 3809667.4, 1098.9, 1098.9, 0.0); (461450.6,
3809667.4, 1098.9, 1098.9, 0.0);
(461470.6, 3809667.4, 1099.1, 1099.1, 0.0); (461490.6,
3809667.4, 1098.9, 1098.9, 0.0);
(461510.6, 3809667.4, 1099.0, 1099.0, 0.0); (461530.6,
3809667.4, 1099.0, 1099.0, 0.0);
(461550.6, 3809667.4, 1098.7, 1098.7, 0.0); (461570.6,
3809667.4, 1096.9, 1099.0, 0.0);
(461590.6, 3809667.4, 1094.8, 1099.0, 0.0); (461610.6,
3809667.4, 1092.3, 1099.1, 0.0);
(461630.6, 3809667.4, 1090.1, 1099.1, 0.0); (461650.6,
3809667.4, 1089.0, 1099.0, 0.0);
(461670.6, 3809667.4, 1088.5, 1099.0, 0.0); (461190.6,
3809687.4, 1098.0, 1098.0, 0.0);

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     ( 461210.6, 3809687.4,    1097.8,    1097.8,       0.0);         ( 461230.6,
3809687.4,    1097.6,    1097.6,       0.0);
     ( 461250.6, 3809687.4,    1097.6,    1097.6,       0.0);         ( 461270.6,
3809687.4,    1097.7,    1097.7,       0.0);
     ( 461290.6, 3809687.4,    1097.9,    1097.9,       0.0);         ( 461310.6,
3809687.4,    1097.6,    1097.6,       0.0);
     ( 461330.6, 3809687.4,    1097.7,    1097.7,       0.0);         ( 461350.6,
3809687.4,    1098.1,    1098.1,       0.0);
     ( 461370.6, 3809687.4,    1098.4,    1098.4,       0.0);         ( 461390.6,
3809687.4,    1098.5,    1098.5,       0.0);
     ( 461410.6, 3809687.4,    1098.5,    1098.5,       0.0);         ( 461430.6,
3809687.4,    1098.5,    1098.5,       0.0);
     ( 461450.6, 3809687.4,    1098.7,    1098.7,       0.0);         ( 461470.6,
3809687.4,    1099.0,    1099.0,       0.0);
     ( 461490.6, 3809687.4,    1098.8,    1098.8,       0.0);         ( 461510.6,
3809687.4,    1098.7,    1098.7,       0.0);
     ( 461530.6, 3809687.4,    1098.8,    1098.8,       0.0);         ( 461550.6,
3809687.4,    1099.0,    1099.0,       0.0);
     ( 461570.6, 3809687.4,    1098.9,    1098.9,       0.0);         ( 461590.6,
3809687.4,    1097.4,    1099.0,       0.0);
     ( 461610.6, 3809687.4,    1094.8,    1099.0,       0.0);         ( 461630.6,
3809687.4,    1091.7,    1099.0,       0.0);
     ( 461650.6, 3809687.4,    1089.8,    1099.0,       0.0);         ( 461670.6,
3809687.4,    1088.9,    1099.0,       0.0);
     ( 461190.6, 3809707.4,    1097.6,    1097.6,       0.0);         ( 461210.6,
3809707.4,    1097.4,    1097.4,       0.0);
     ( 461230.6, 3809707.4,    1097.2,    1097.2,       0.0);         ( 461250.6,
3809707.4,    1097.1,    1097.1,       0.0);
     ( 461270.6, 3809707.4,    1097.1,    1097.1,       0.0);         ( 461290.6,
3809707.4,    1097.3,    1097.3,       0.0);
     ( 461310.6, 3809707.4,    1097.2,    1097.2,       0.0);         ( 461330.6,
3809707.4,    1097.3,    1097.3,       0.0);
     ( 461350.6, 3809707.4,    1097.7,    1097.7,       0.0);         ( 461370.6,
3809707.4,    1097.8,    1097.8,       0.0);
     ( 461390.6, 3809707.4,    1098.0,    1098.0,       0.0);         ( 461410.6,
3809707.4,    1098.0,    1098.0,       0.0);
     ( 461430.6, 3809707.4,    1098.0,    1098.0,       0.0);         ( 461450.6,
3809707.4,    1098.2,    1098.2,       0.0);
     ( 461470.6, 3809707.4,    1098.3,    1098.3,       0.0);         ( 461490.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461510.6, 3809707.4,    1098.5,    1098.5,       0.0);         ( 461530.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461550.6, 3809707.4,    1098.4,    1098.4,       0.0);         ( 461570.6,
3809707.4,    1098.5,    1098.5,       0.0);
     ( 461590.6, 3809707.4,    1098.2,    1098.2,       0.0);         ( 461610.6,
3809707.4,    1097.2,    1098.5,       0.0);
     ( 461630.6, 3809707.4,    1095.3,    1098.5,       0.0);         ( 461650.6,
3809707.4,    1092.5,    1098.5,       0.0);
     ( 461670.6, 3809707.4,    1090.7,    1098.5,       0.0);         ( 461190.6,
3809727.4,    1097.2,    1097.2,       0.0);
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(461210.6, 3809727.4, 1097.0, 1097.0, 0.0); (461230.6, 3809727.4, 1096.8, 1096.8, 0.0);
(461250.6, 3809727.4, 1096.8, 1096.8, 0.0); (461270.6, 3809727.4, 1097.0, 1097.0, 0.0);
(461290.6, 3809727.4, 1097.0, 1097.0, 0.0); (461310.6, 3809727.4, 1096.8, 1096.8, 0.0);
(461330.6, 3809727.4, 1096.9, 1096.9, 0.0); (461350.6, 3809727.4, 1097.3, 1097.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461370.6, 3809727.4, 1097.4, 1097.4, 0.0); (461390.6, 3809727.4, 1097.6, 1097.6, 0.0);
(461410.6, 3809727.4, 1097.7, 1097.7, 0.0); (461430.6, 3809727.4, 1097.6, 1097.6, 0.0);
(461450.6, 3809727.4, 1097.7, 1097.7, 0.0); (461470.6, 3809727.4, 1097.7, 1097.7, 0.0);
(461490.6, 3809727.4, 1098.1, 1098.1, 0.0); (461510.6, 3809727.4, 1098.3, 1098.3, 0.0);
(461530.6, 3809727.4, 1098.3, 1098.3, 0.0); (461550.6, 3809727.4, 1098.2, 1098.2, 0.0);
(461570.6, 3809727.4, 1098.1, 1098.1, 0.0); (461590.6, 3809727.4, 1098.1, 1098.1, 0.0);
(461610.6, 3809727.4, 1097.9, 1097.9, 0.0); (461630.6, 3809727.4, 1097.1, 1097.1, 0.0);
(461650.6, 3809727.4, 1095.4, 1098.0, 0.0); (461670.6, 3809727.4, 1094.1, 1098.0, 0.0);
(461190.6, 3809747.4, 1096.8, 1096.8, 0.0); (461210.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461230.6, 3809747.4, 1096.5, 1096.5, 0.0); (461250.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461270.6, 3809747.4, 1097.1, 1097.1, 0.0); (461290.6, 3809747.4, 1097.0, 1097.0, 0.0);
(461310.6, 3809747.4, 1096.6, 1096.6, 0.0); (461330.6, 3809747.4, 1096.6, 1096.6, 0.0);
(461350.6, 3809747.4, 1096.9, 1096.9, 0.0); (461370.6, 3809747.4, 1097.2, 1097.2, 0.0);
(461390.6, 3809747.4, 1097.3, 1097.3, 0.0); (461410.6, 3809747.4, 1097.3, 1097.3, 0.0);
(461430.6, 3809747.4, 1097.3, 1097.3, 0.0); (461450.6, 3809747.4, 1097.3, 1097.3, 0.0);

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     ( 461510.6, 3809747.4,    1097.9,    1097.9,       0.0);         ( 461530.6,
3809747.4,    1098.1,    1098.1,       0.0);
     ( 461550.6, 3809747.4,    1098.0,    1098.0,       0.0);         ( 461570.6,
3809747.4,    1097.9,    1097.9,       0.0);
     ( 461590.6, 3809747.4,    1097.8,    1097.8,       0.0);         ( 461610.6,
3809747.4,    1097.8,    1097.8,       0.0);
     ( 461630.6, 3809747.4,    1097.9,    1097.9,       0.0);         ( 461650.6,
3809747.4,    1097.9,    1097.9,       0.0);
     ( 461670.6, 3809747.4,    1097.6,    1097.6,       0.0);         ( 461190.6,
3809767.4,    1096.5,    1096.5,       0.0);
     ( 461210.6, 3809767.4,    1096.4,    1096.4,       0.0);         ( 461230.6,
3809767.4,    1096.3,    1096.3,       0.0);
     ( 461250.6, 3809767.4,    1096.2,    1096.2,       0.0);         ( 461270.6,
3809767.4,    1096.4,    1096.4,       0.0);
     ( 461290.6, 3809767.4,    1096.4,    1096.4,       0.0);         ( 461310.6,
3809767.4,    1096.2,    1096.2,       0.0);
     ( 461330.6, 3809767.4,    1096.3,    1096.3,       0.0);         ( 461350.6,
3809767.4,    1096.6,    1096.6,       0.0);
     ( 461370.6, 3809767.4,    1096.7,    1096.7,       0.0);         ( 461390.6,
3809767.4,    1096.9,    1096.9,       0.0);
     ( 461410.6, 3809767.4,    1097.0,    1097.0,       0.0);         ( 461430.6,
3809767.4,    1097.0,    1097.0,       0.0);
     ( 461450.6, 3809767.4,    1097.1,    1097.1,       0.0);         ( 461470.6,
3809767.4,    1097.2,    1097.2,       0.0);
     ( 461490.6, 3809767.4,    1097.2,    1097.2,       0.0);         ( 461510.6,
3809767.4,    1097.3,    1097.3,       0.0);
     ( 461530.6, 3809767.4,    1097.6,    1097.6,       0.0);         ( 461550.6,
3809767.4,    1098.0,    1098.0,       0.0);
     ( 461570.6, 3809767.4,    1097.7,    1097.7,       0.0);         ( 461590.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461610.6, 3809767.4,    1097.5,    1097.5,       0.0);         ( 461630.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461650.6, 3809767.4,    1097.5,    1097.5,       0.0);         ( 461670.6,
3809767.4,    1097.5,    1097.5,       0.0);
     ( 461690.6, 3809767.4,    1095.6,    1097.6,       0.0);         ( 461190.6,
3809787.4,    1096.1,    1096.1,       0.0);
     ( 461210.6, 3809787.4,    1096.1,    1096.1,       0.0);         ( 461230.6,
3809787.4,    1095.9,    1095.9,       0.0);
     ( 461250.6, 3809787.4,    1095.8,    1095.8,       0.0);         ( 461270.6,
3809787.4,    1095.9,    1095.9,       0.0);
     ( 461290.6, 3809787.4,    1095.9,    1095.9,       0.0);         ( 461310.6,
3809787.4,    1095.8,    1095.8,       0.0);
     ( 461330.6, 3809787.4,    1095.9,    1095.9,       0.0);         ( 461350.6,
3809787.4,    1096.1,    1096.1,       0.0);
     ( 461370.6, 3809787.4,    1096.2,    1096.2,       0.0);         ( 461390.6,
3809787.4,    1096.5,    1096.5,       0.0);
     ( 461410.6, 3809787.4,    1096.6,    1096.6,       0.0);         ( 461430.6,
3809787.4,    1096.7,    1096.7,       0.0);
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(461450.6, 3809787.4, 1096.8, 1096.8, 0.0); (461470.6, 3809787.4, 1096.8, 1096.8, 0.0);
(461490.6, 3809787.4, 1096.7, 1096.7, 0.0); (461510.6, 3809787.4, 1096.9, 1096.9, 0.0);
(461530.6, 3809787.4, 1097.2, 1097.2, 0.0); (461550.6, 3809787.4, 1097.6, 1097.6, 0.0);
(461570.6, 3809787.4, 1097.4, 1097.4, 0.0); (461590.6, 3809787.4, 1097.3, 1097.3, 0.0);
(461610.6, 3809787.4, 1097.2, 1097.2, 0.0); (461630.6, 3809787.4, 1097.0, 1097.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461650.6, 3809787.4, 1097.1, 1097.1, 0.0); (461670.6, 3809787.4, 1097.3, 1097.3, 0.0);
(461690.6, 3809787.4, 1096.0, 1096.0, 0.0); (461190.6, 3809807.4, 1095.7, 1095.7, 0.0);
(461210.6, 3809807.4, 1095.5, 1095.5, 0.0); (461230.6, 3809807.4, 1095.4, 1095.4, 0.0);
(461250.6, 3809807.4, 1095.4, 1095.4, 0.0); (461270.6, 3809807.4, 1095.7, 1095.7, 0.0);
(461290.6, 3809807.4, 1095.5, 1095.5, 0.0); (461310.6, 3809807.4, 1095.4, 1095.4, 0.0);
(461330.6, 3809807.4, 1095.4, 1095.4, 0.0); (461350.6, 3809807.4, 1095.5, 1095.5, 0.0);
(461370.6, 3809807.4, 1095.6, 1095.6, 0.0); (461390.6, 3809807.4, 1096.0, 1096.0, 0.0);
(461410.6, 3809807.4, 1096.3, 1096.3, 0.0); (461430.6, 3809807.4, 1096.4, 1096.4, 0.0);
(461450.6, 3809807.4, 1096.4, 1096.4, 0.0); (461470.6, 3809807.4, 1096.3, 1096.3, 0.0);
(461490.6, 3809807.4, 1096.3, 1096.3, 0.0); (461510.6, 3809807.4, 1096.5, 1096.5, 0.0);
(461530.6, 3809807.4, 1096.8, 1096.8, 0.0); (461550.6, 3809807.4, 1097.0, 1097.0, 0.0);
(461570.6, 3809807.4, 1097.0, 1097.0, 0.0); (461590.6, 3809807.4, 1097.1, 1097.1, 0.0);
(461610.6, 3809807.4, 1096.9, 1096.9, 0.0); (461630.6, 3809807.4, 1096.6, 1096.6, 0.0);
(461650.6, 3809807.4, 1096.8, 1096.8, 0.0); (461670.6, 3809807.4, 1096.9, 1096.9, 0.0);

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     ( 461690.6, 3809807.4,    1096.3,    1096.3,       0.0);         ( 461190.6,
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     ( 461210.6, 3809827.4,    1095.2,    1095.2,       0.0);         ( 461230.6,
3809827.4,    1095.2,    1095.2,       0.0);
     ( 461250.6, 3809827.4,    1095.3,    1095.3,       0.0);         ( 461270.6,
3809827.4,    1095.6,    1095.6,       0.0);
     ( 461290.6, 3809827.4,    1095.4,    1095.4,       0.0);         ( 461310.6,
3809827.4,    1095.2,    1095.2,       0.0);
     ( 461330.6, 3809827.4,    1095.2,    1095.2,       0.0);         ( 461350.6,
3809827.4,    1095.6,    1095.6,       0.0);
     ( 461370.6, 3809827.4,    1095.4,    1095.4,       0.0);         ( 461390.6,
3809827.4,    1095.7,    1095.7,       0.0);
     ( 461410.6, 3809827.4,    1095.9,    1095.9,       0.0);         ( 461430.6,
3809827.4,    1096.1,    1096.1,       0.0);
     ( 461450.6, 3809827.4,    1096.1,    1096.1,       0.0);         ( 461470.6,
3809827.4,    1096.0,    1096.0,       0.0);
     ( 461490.6, 3809827.4,    1096.1,    1096.1,       0.0);         ( 461510.6,
3809827.4,    1096.2,    1096.2,       0.0);
     ( 461530.6, 3809827.4,    1096.3,    1096.3,       0.0);         ( 461550.6,
3809827.4,    1096.6,    1096.6,       0.0);
     ( 461570.6, 3809827.4,    1096.6,    1096.6,       0.0);         ( 461590.6,
3809827.4,    1096.6,    1096.6,       0.0);
     ( 461610.6, 3809827.4,    1096.5,    1096.5,       0.0);         ( 461630.6,
3809827.4,    1096.2,    1096.2,       0.0);
     ( 461650.6, 3809827.4,    1096.4,    1096.4,       0.0);         ( 461670.6,
3809827.4,    1096.5,    1096.5,       0.0);
     ( 461690.6, 3809827.4,    1096.4,    1096.4,       0.0);         ( 461190.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461210.6, 3809847.4,    1094.9,    1094.9,       0.0);         ( 461230.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461250.6, 3809847.4,    1095.0,    1095.0,       0.0);         ( 461270.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461290.6, 3809847.4,    1095.2,    1095.2,       0.0);         ( 461310.6,
3809847.4,    1094.9,    1094.9,       0.0);
     ( 461330.6, 3809847.4,    1095.0,    1095.0,       0.0);         ( 461350.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461370.6, 3809847.4,    1095.2,    1095.2,       0.0);         ( 461390.6,
3809847.4,    1095.3,    1095.3,       0.0);
     ( 461410.6, 3809847.4,    1095.6,    1095.6,       0.0);         ( 461430.6,
3809847.4,    1095.8,    1095.8,       0.0);
     ( 461450.6, 3809847.4,    1095.8,    1095.8,       0.0);         ( 461470.6,
3809847.4,    1095.6,    1095.6,       0.0);
     ( 461490.6, 3809847.4,    1095.9,    1095.9,       0.0);         ( 461510.6,
3809847.4,    1096.0,    1096.0,       0.0);
     ( 461530.6, 3809847.4,    1096.0,    1096.0,       0.0);         ( 461550.6,
3809847.4,    1096.2,    1096.2,       0.0);
     ( 461570.6, 3809847.4,    1096.2,    1096.2,       0.0);         ( 461590.6,
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     ( 461610.6, 3809847.4,    1096.1,    1096.1,       0.0);         ( 461630.6,
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    ( 461410.6, 3809887.4,    1094.9,    1094.9,       0.0);         ( 461430.6,
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    ( 461450.6, 3809887.4,    1095.1,    1095.1,       0.0);         ( 461470.6,
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3809887.4,    1095.5,    1095.5,       0.0);
    ( 461570.6, 3809887.4,    1095.5,    1095.5,       0.0);         ( 461590.6,
3809887.4,    1095.5,    1095.5,       0.0);
    ( 461610.6, 3809887.4,    1095.4,    1095.4,       0.0);         ( 461630.6,
3809887.4,    1095.2,    1095.2,       0.0);
    ( 461650.6, 3809887.4,    1095.3,    1095.3,       0.0);         ( 461670.6,
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3809907.4,    1093.7,    1093.7,       0.0);
    ( 461250.6, 3809907.4,    1093.8,    1093.8,       0.0);         ( 461270.6,
3809907.4,    1094.1,    1094.1,       0.0);
    ( 461290.6, 3809907.4,    1094.0,    1094.0,       0.0);         ( 461310.6,
3809907.4,    1093.8,    1093.8,       0.0);
    ( 461330.6, 3809907.4,    1093.9,    1093.9,       0.0);         ( 461350.6,
3809907.4,    1094.3,    1094.3,       0.0);
    ( 461370.6, 3809907.4,    1094.0,    1094.0,       0.0);         ( 461390.6,
3809907.4,    1094.4,    1094.4,       0.0);
    ( 461410.6, 3809907.4,    1094.5,    1094.5,       0.0);         ( 461430.6,
3809907.4,    1094.6,    1094.6,       0.0);
    ( 461450.6, 3809907.4,    1094.7,    1094.7,       0.0);         ( 461470.6,
3809907.4,    1094.6,    1094.6,       0.0);
    ( 461490.6, 3809907.4,    1094.7,    1094.7,       0.0);         ( 461510.6,
3809907.4,    1094.9,    1094.9,       0.0);
    ( 461530.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461550.6,
3809907.4,    1095.1,    1095.1,       0.0);
    ( 461570.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461590.6,
3809907.4,    1095.0,    1095.0,       0.0);
    ( 461610.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461630.6,
3809907.4,    1094.9,    1094.9,       0.0);
    ( 461650.6, 3809907.4,    1095.0,    1095.0,       0.0);         ( 461670.6,
3809907.4,    1093.5,    1093.5,       0.0);
    ( 461690.6, 3809907.4,    1091.3,    1093.3,       0.0);         ( 461190.6,
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    ( 461210.6, 3809927.4,    1093.6,    1093.6,       0.0);         ( 461230.6,
3809927.4,    1093.6,    1093.6,       0.0);
    ( 461250.6, 3809927.4,    1093.8,    1093.8,       0.0);         ( 461270.6,
3809927.4,    1094.1,    1094.1,       0.0);
    ( 461290.6, 3809927.4,    1093.9,    1093.9,       0.0);         ( 461310.6,
3809927.4,    1093.5,    1093.5,       0.0);
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(461450.6, 3809927.4, 1094.3, 1094.3, 0.0); (461470.6, 3809927.4, 1094.2, 1094.2, 0.0);
(461490.6, 3809927.4, 1094.5, 1094.5, 0.0); (461510.6, 3809927.4, 1094.7, 1094.7, 0.0);
(461530.6, 3809927.4, 1094.8, 1094.8, 0.0); (461550.6, 3809927.4, 1094.8, 1094.8, 0.0);
(461570.6, 3809927.4, 1094.7, 1094.7, 0.0); (461590.6, 3809927.4, 1094.6, 1094.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461610.6, 3809927.4, 1094.5, 1094.5, 0.0); (461630.6, 3809927.4, 1094.4, 1094.4, 0.0);
(461650.6, 3809927.4, 1094.5, 1094.5, 0.0); (461670.6, 3809927.4, 1092.6, 1094.5, 0.0);
(461690.6, 3809927.4, 1090.0, 1095.2, 0.0); (461190.6, 3809947.4, 1093.6, 1093.6, 0.0);
(461210.6, 3809947.4, 1093.4, 1093.4, 0.0); (461230.6, 3809947.4, 1093.3, 1093.3, 0.0);
(461250.6, 3809947.4, 1093.4, 1093.4, 0.0); (461270.6, 3809947.4, 1093.5, 1093.5, 0.0);
(461290.6, 3809947.4, 1093.4, 1093.4, 0.0); (461310.6, 3809947.4, 1093.1, 1093.1, 0.0);
(461330.6, 3809947.4, 1093.2, 1093.2, 0.0); (461350.6, 3809947.4, 1093.5, 1093.5, 0.0);
(461370.6, 3809947.4, 1093.6, 1093.6, 0.0); (461390.6, 3809947.4, 1093.6, 1093.6, 0.0);
(461410.6, 3809947.4, 1093.8, 1093.8, 0.0); (461430.6, 3809947.4, 1094.0, 1094.0, 0.0);
(461450.6, 3809947.4, 1094.0, 1094.0, 0.0); (461470.6, 3809947.4, 1093.9, 1093.9, 0.0);
(461490.6, 3809947.4, 1094.2, 1094.2, 0.0); (461510.6, 3809947.4, 1094.3, 1094.3, 0.0);
(461530.6, 3809947.4, 1094.3, 1094.3, 0.0); (461550.6, 3809947.4, 1094.4, 1094.4, 0.0);

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    ( 461570.6, 3809947.4,    1094.5,    1094.5,       0.0);         ( 461590.6,
3809947.4,    1094.5,    1094.5,       0.0);
    ( 461610.6, 3809947.4,    1094.4,    1094.4,       0.0);         ( 461630.6,
3809947.4,    1094.1,    1094.1,       0.0);
    ( 461650.6, 3809947.4,    1094.2,    1094.2,       0.0);         ( 461670.6,
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    ( 460910.6, 3809967.4,    1096.8,    1096.8,       0.0);         ( 460930.6,
3809967.4,    1096.6,    1096.6,       0.0);
    ( 460950.6, 3809967.4,    1096.5,    1096.5,       0.0);         ( 460970.6,
3809967.4,    1096.3,    1096.3,       0.0);
    ( 460990.6, 3809967.4,    1096.1,    1096.1,       0.0);         ( 461010.6,
3809967.4,    1095.8,    1095.8,       0.0);
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    ( 461070.6, 3809967.4,    1094.9,    1094.9,       0.0);         ( 461090.6,
3809967.4,    1094.5,    1094.5,       0.0);
    ( 461110.6, 3809967.4,    1094.4,    1094.4,       0.0);         ( 461130.6,
3809967.4,    1094.2,    1094.2,       0.0);
    ( 461150.6, 3809967.4,    1094.0,    1094.0,       0.0);         ( 461170.6,
3809967.4,    1093.7,    1093.7,       0.0);
    ( 461190.6, 3809967.4,    1093.4,    1093.4,       0.0);         ( 461210.6,
3809967.4,    1093.2,    1093.2,       0.0);
    ( 461230.6, 3809967.4,    1093.1,    1093.1,       0.0);         ( 461250.6,
3809967.4,    1093.0,    1093.0,       0.0);
    ( 461270.6, 3809967.4,    1093.0,    1093.0,       0.0);         ( 461290.6,
3809967.4,    1093.0,    1093.0,       0.0);
    ( 461310.6, 3809967.4,    1092.8,    1092.8,       0.0);         ( 461330.6,
3809967.4,    1092.8,    1092.8,       0.0);
    ( 461350.6, 3809967.4,    1093.0,    1093.0,       0.0);         ( 461370.6,
3809967.4,    1093.2,    1093.2,       0.0);
    ( 461390.6, 3809967.4,    1093.2,    1093.2,       0.0);         ( 461410.6,
3809967.4,    1093.4,    1093.4,       0.0);
    ( 461430.6, 3809967.4,    1093.6,    1093.6,       0.0);         ( 461450.6,
3809967.4,    1093.7,    1093.7,       0.0);
    ( 461470.6, 3809967.4,    1093.6,    1093.6,       0.0);         ( 461490.6,
3809967.4,    1093.8,    1093.8,       0.0);
    ( 461510.6, 3809967.4,    1093.9,    1093.9,       0.0);         ( 461530.6,
3809967.4,    1093.9,    1093.9,       0.0);
    ( 461550.6, 3809967.4,    1094.0,    1094.0,       0.0);         ( 461570.6,
3809967.4,    1094.2,    1094.2,       0.0);
    ( 461590.6, 3809967.4,    1094.3,    1094.3,       0.0);         ( 461610.6,
3809967.4,    1094.1,    1094.1,       0.0);
    ( 461630.6, 3809967.4,    1093.8,    1093.8,       0.0);         ( 461650.6,
3809967.4,    1094.0,    1094.0,       0.0);
    ( 461670.6, 3809967.4,    1091.8,    1094.1,       0.0);         ( 461690.6,
3809967.4,    1088.9,    1094.5,       0.0);
    ( 460890.6, 3809987.4,    1096.5,    1096.5,       0.0);         ( 460910.6,
3809987.4,    1096.6,    1096.6,       0.0);
```

(460930.6, 3809987.4, 1096.5, 1096.5, 0.0); (460950.6,
3809987.4, 1096.3, 1096.3, 0.0);
(460970.6, 3809987.4, 1096.1, 1096.1, 0.0); (460990.6,
3809987.4, 1095.9, 1095.9, 0.0);
(461010.6, 3809987.4, 1095.6, 1095.6, 0.0); (461030.6,
3809987.4, 1095.4, 1095.4, 0.0);
(461050.6, 3809987.4, 1095.1, 1095.1, 0.0); (461070.6,
3809987.4, 1094.8, 1094.8, 0.0);
(461090.6, 3809987.4, 1094.2, 1094.2, 0.0); (461110.6,
3809987.4, 1094.1, 1094.1, 0.0);
(461130.6, 3809987.4, 1094.1, 1094.1, 0.0); (461150.6,
3809987.4, 1093.9, 1093.9, 0.0);
(461170.6, 3809987.4, 1093.4, 1093.4, 0.0); (461190.6,
3809987.4, 1093.1, 1093.1, 0.0);
(461210.6, 3809987.4, 1092.9, 1092.9, 0.0); (461230.6,
3809987.4, 1092.9, 1092.9, 0.0);

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

(461250.6, 3809987.4, 1093.0, 1093.0, 0.0); (461270.6,
3809987.4, 1092.9, 1092.9, 0.0);
(461290.6, 3809987.4, 1092.7, 1092.7, 0.0); (461310.6,
3809987.4, 1092.5, 1092.5, 0.0);
(461330.6, 3809987.4, 1092.7, 1092.7, 0.0); (461350.6,
3809987.4, 1093.1, 1093.1, 0.0);
(461370.6, 3809987.4, 1092.8, 1092.8, 0.0); (461390.6,
3809987.4, 1092.8, 1092.8, 0.0);
(461410.6, 3809987.4, 1093.0, 1093.0, 0.0); (461430.6,
3809987.4, 1093.2, 1093.2, 0.0);
(461450.6, 3809987.4, 1093.3, 1093.3, 0.0); (461470.6,
3809987.4, 1093.3, 1093.3, 0.0);
(461490.6, 3809987.4, 1093.4, 1093.4, 0.0); (461510.6,
3809987.4, 1093.5, 1093.5, 0.0);
(461530.6, 3809987.4, 1093.6, 1093.6, 0.0); (461550.6,
3809987.4, 1093.7, 1093.7, 0.0);
(461570.6, 3809987.4, 1093.6, 1093.6, 0.0); (461590.6,
3809987.4, 1093.5, 1093.5, 0.0);
(461610.6, 3809987.4, 1093.5, 1093.5, 0.0); (461630.6,
3809987.4, 1093.5, 1093.5, 0.0);
(461650.6, 3809987.4, 1093.7, 1093.7, 0.0); (461670.6,
3809987.4, 1092.3, 1092.3, 0.0);

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     ( 461690.6, 3809987.4,    1089.3,    1094.1,       0.0);         ( 460890.6,
3810007.4,    1096.2,    1096.2,       0.0);
     ( 460910.6, 3810007.4,    1096.2,    1096.2,       0.0);         ( 460930.6,
3810007.4,    1096.2,    1096.2,       0.0);
     ( 460950.6, 3810007.4,    1096.0,    1096.0,       0.0);         ( 460970.6,
3810007.4,    1095.9,    1095.9,       0.0);
     ( 460990.6, 3810007.4,    1095.6,    1095.6,       0.0);         ( 461010.6,
3810007.4,    1095.4,    1095.4,       0.0);
     ( 461030.6, 3810007.4,    1095.2,    1095.2,       0.0);         ( 461050.6,
3810007.4,    1094.9,    1094.9,       0.0);
     ( 461070.6, 3810007.4,    1094.6,    1094.6,       0.0);         ( 461090.6,
3810007.4,    1094.0,    1094.0,       0.0);
     ( 461110.6, 3810007.4,    1093.9,    1093.9,       0.0);         ( 461130.6,
3810007.4,    1094.0,    1094.0,       0.0);
     ( 461150.6, 3810007.4,    1093.8,    1093.8,       0.0);         ( 461170.6,
3810007.4,    1093.2,    1093.2,       0.0);
     ( 461190.6, 3810007.4,    1092.9,    1092.9,       0.0);         ( 461210.6,
3810007.4,    1092.6,    1092.6,       0.0);
     ( 461230.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461250.6,
3810007.4,    1092.5,    1092.5,       0.0);
     ( 461270.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461290.6,
3810007.4,    1092.4,    1092.4,       0.0);
     ( 461310.6, 3810007.4,    1092.2,    1092.2,       0.0);         ( 461330.6,
3810007.4,    1092.3,    1092.3,       0.0);
     ( 461350.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461370.6,
3810007.4,    1092.4,    1092.4,       0.0);
     ( 461390.6, 3810007.4,    1092.5,    1092.5,       0.0);         ( 461410.6,
3810007.4,    1092.6,    1092.6,       0.0);
     ( 461430.6, 3810007.4,    1092.8,    1092.8,       0.0);         ( 461450.6,
3810007.4,    1093.0,    1093.0,       0.0);
     ( 461470.6, 3810007.4,    1093.0,    1093.0,       0.0);         ( 461490.6,
3810007.4,    1093.1,    1093.1,       0.0);
     ( 461510.6, 3810007.4,    1093.2,    1093.2,       0.0);         ( 461530.6,
3810007.4,    1093.4,    1093.4,       0.0);
     ( 461550.6, 3810007.4,    1093.4,    1093.4,       0.0);         ( 461570.6,
3810007.4,    1093.4,    1093.4,       0.0);
     ( 461590.6, 3810007.4,    1093.4,    1093.4,       0.0);         ( 461610.6,
3810007.4,    1093.3,    1093.3,       0.0);
     ( 461630.6, 3810007.4,    1093.1,    1093.1,       0.0);         ( 461650.6,
3810007.4,    1093.3,    1093.3,       0.0);
     ( 461670.6, 3810007.4,    1092.6,    1092.6,       0.0);         ( 461690.6,
3810007.4,    1089.9,    1092.5,       0.0);
     ( 460890.6, 3810027.4,    1095.8,    1095.8,       0.0);         ( 460910.6,
3810027.4,    1095.8,    1095.8,       0.0);
     ( 460930.6, 3810027.4,    1095.8,    1095.8,       0.0);         ( 460950.6,
3810027.4,    1095.7,    1095.7,       0.0);
     ( 460970.6, 3810027.4,    1095.6,    1095.6,       0.0);         ( 460990.6,
3810027.4,    1095.4,    1095.4,       0.0);
     ( 461010.6, 3810027.4,    1095.2,    1095.2,       0.0);         ( 461030.6,
3810027.4,    1095.0,    1095.0,       0.0);
```

```
     ( 461050.6, 3810027.4,    1094.7,    1094.7,       0.0);         ( 461070.6,
3810027.4,    1094.3,    1094.3,       0.0);
     ( 461090.6, 3810027.4,    1093.8,    1093.8,       0.0);         ( 461110.6,
3810027.4,    1093.6,    1093.6,       0.0);
     ( 461130.6, 3810027.4,    1093.7,    1093.7,       0.0);         ( 461150.6,
3810027.4,    1093.6,    1093.6,       0.0);
     ( 461170.6, 3810027.4,    1093.0,    1093.0,       0.0);         ( 461190.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461210.6, 3810027.4,    1092.4,    1092.4,       0.0);         ( 461230.6,
3810027.4,    1092.1,    1092.1,       0.0);
     ( 461250.6, 3810027.4,    1092.0,    1092.0,       0.0);         ( 461270.6,
3810027.4,    1092.0,    1092.0,       0.0);
     ( 461290.6, 3810027.4,    1092.1,    1092.1,       0.0);         ( 461310.6,
3810027.4,    1091.9,    1091.9,       0.0);
     ( 461330.6, 3810027.4,    1091.8,    1091.8,       0.0);         ( 461350.6,
3810027.4,    1091.9,    1091.9,       0.0);
     ( 461370.6, 3810027.4,    1092.0,    1092.0,       0.0);         ( 461390.6,
3810027.4,    1092.1,    1092.1,       0.0);
```


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

```
     ( 461410.6, 3810027.4,    1092.3,    1092.3,       0.0);         ( 461430.6,
3810027.4,    1092.5,    1092.5,       0.0);
     ( 461450.6, 3810027.4,    1092.6,    1092.6,       0.0);         ( 461470.6,
3810027.4,    1092.6,    1092.6,       0.0);
     ( 461490.6, 3810027.4,    1092.8,    1092.8,       0.0);         ( 461510.6,
3810027.4,    1093.0,    1093.0,       0.0);
     ( 461530.6, 3810027.4,    1093.1,    1093.1,       0.0);         ( 461550.6,
3810027.4,    1093.1,    1093.1,       0.0);
     ( 461570.6, 3810027.4,    1093.2,    1093.2,       0.0);         ( 461590.6,
3810027.4,    1093.3,    1093.3,       0.0);
     ( 461610.6, 3810027.4,    1093.1,    1093.1,       0.0);         ( 461630.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461650.6, 3810027.4,    1093.0,    1093.0,       0.0);         ( 461670.6,
3810027.4,    1092.7,    1092.7,       0.0);
     ( 461690.6, 3810027.4,    1090.2,    1092.5,       0.0);         ( 460890.6,
3810047.4,    1095.5,    1095.5,       0.0);
     ( 460910.6, 3810047.4,    1095.5,    1095.5,       0.0);         ( 460930.6,
3810047.4,    1095.4,    1095.4,       0.0);
     ( 460950.6, 3810047.4,    1095.3,    1095.3,       0.0);         ( 460970.6,
3810047.4,    1095.2,    1095.2,       0.0);
```

```
     ( 460990.6, 3810047.4,    1095.0,    1095.0,       0.0);         ( 461010.6,
3810047.4,    1094.9,    1094.9,       0.0);
     ( 461030.6, 3810047.4,    1094.7,    1094.7,       0.0);         ( 461050.6,
3810047.4,    1094.4,    1094.4,       0.0);
     ( 461070.6, 3810047.4,    1094.1,    1094.1,       0.0);         ( 461090.6,
3810047.4,    1093.5,    1093.5,       0.0);
     ( 461110.6, 3810047.4,    1093.6,    1093.6,       0.0);         ( 461130.6,
3810047.4,    1093.5,    1093.5,       0.0);
     ( 461150.6, 3810047.4,    1093.2,    1093.2,       0.0);         ( 461170.6,
3810047.4,    1092.8,    1092.8,       0.0);
     ( 461190.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461210.6,
3810047.4,    1092.2,    1092.2,       0.0);
     ( 461230.6, 3810047.4,    1091.9,    1091.9,       0.0);         ( 461250.6,
3810047.4,    1091.7,    1091.7,       0.0);
     ( 461270.6, 3810047.4,    1091.6,    1091.6,       0.0);         ( 461290.6,
3810047.4,    1091.6,    1091.6,       0.0);
     ( 461310.6, 3810047.4,    1091.5,    1091.5,       0.0);         ( 461330.6,
3810047.4,    1091.4,    1091.4,       0.0);
     ( 461350.6, 3810047.4,    1091.5,    1091.5,       0.0);         ( 461370.6,
3810047.4,    1091.4,    1091.4,       0.0);
     ( 461390.6, 3810047.4,    1091.7,    1091.7,       0.0);         ( 461410.6,
3810047.4,    1091.9,    1091.9,       0.0);
     ( 461430.6, 3810047.4,    1092.1,    1092.1,       0.0);         ( 461450.6,
3810047.4,    1092.3,    1092.3,       0.0);
     ( 461470.6, 3810047.4,    1092.3,    1092.3,       0.0);         ( 461490.6,
3810047.4,    1092.5,    1092.5,       0.0);
     ( 461510.6, 3810047.4,    1092.7,    1092.7,       0.0);         ( 461530.6,
3810047.4,    1092.8,    1092.8,       0.0);
     ( 461550.6, 3810047.4,    1092.8,    1092.8,       0.0);         ( 461570.6,
3810047.4,    1092.7,    1092.7,       0.0);
     ( 461590.6, 3810047.4,    1092.7,    1092.7,       0.0);         ( 461610.6,
3810047.4,    1092.6,    1092.6,       0.0);
     ( 461630.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461650.6,
3810047.4,    1092.7,    1092.7,       0.0);
     ( 461670.6, 3810047.4,    1092.5,    1092.5,       0.0);         ( 461690.6,
3810047.4,    1090.1,    1092.3,       0.0);
     ( 460890.6, 3810067.4,    1095.1,    1095.1,       0.0);         ( 460910.6,
3810067.4,    1095.1,    1095.1,       0.0);
     ( 460930.6, 3810067.4,    1095.0,    1095.0,       0.0);         ( 460950.6,
3810067.4,    1094.9,    1094.9,       0.0);
     ( 460970.6, 3810067.4,    1094.8,    1094.8,       0.0);         ( 460990.6,
3810067.4,    1094.6,    1094.6,       0.0);
     ( 461010.6, 3810067.4,    1094.5,    1094.5,       0.0);         ( 461030.6,
3810067.4,    1094.3,    1094.3,       0.0);
     ( 461050.6, 3810067.4,    1094.1,    1094.1,       0.0);         ( 461070.6,
3810067.4,    1093.9,    1093.9,       0.0);
     ( 461090.6, 3810067.4,    1093.3,    1093.3,       0.0);         ( 461110.6,
3810067.4,    1093.4,    1093.4,       0.0);
     ( 461130.6, 3810067.4,    1093.2,    1093.2,       0.0);         ( 461150.6,
3810067.4,    1092.9,    1092.9,       0.0);
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(461170.6, 3810067.4, 1092.6, 1092.6, 0.0); (461190.6, 3810067.4, 1092.3, 1092.3, 0.0);
(461210.6, 3810067.4, 1092.0, 1092.0, 0.0); (461230.6, 3810067.4, 1091.6, 1091.6, 0.0);
(461250.6, 3810067.4, 1091.4, 1091.4, 0.0); (461270.6, 3810067.4, 1091.5, 1091.5, 0.0);
(461290.6, 3810067.4, 1091.4, 1091.4, 0.0); (461310.6, 3810067.4, 1091.2, 1091.2, 0.0);
(461330.6, 3810067.4, 1091.2, 1091.2, 0.0); (461350.6, 3810067.4, 1091.4, 1091.4, 0.0);
(461370.6, 3810067.4, 1091.2, 1091.2, 0.0); (461390.6, 3810067.4, 1091.4, 1091.4, 0.0);
(461410.6, 3810067.4, 1091.6, 1091.6, 0.0); (461430.6, 3810067.4, 1091.8, 1091.8, 0.0);
(461450.6, 3810067.4, 1091.9, 1091.9, 0.0); (461470.6, 3810067.4, 1092.0, 1092.0, 0.0);
(461490.6, 3810067.4, 1092.0, 1092.0, 0.0); (461510.6, 3810067.4, 1092.2, 1092.2, 0.0);
(461530.6, 3810067.4, 1092.3, 1092.3, 0.0); (461550.6, 3810067.4, 1092.4, 1092.4, 0.0);

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

(461570.6, 3810067.4, 1092.3, 1092.3, 0.0); (461590.6, 3810067.4, 1092.2, 1092.2, 0.0);
(461610.6, 3810067.4, 1092.1, 1092.1, 0.0); (461630.6, 3810067.4, 1092.0, 1092.0, 0.0);
(461650.6, 3810067.4, 1092.3, 1092.3, 0.0); (461670.6, 3810067.4, 1092.2, 1092.2, 0.0);
(461690.6, 3810067.4, 1090.0, 1092.3, 0.0); (460890.6, 3810087.4, 1094.7, 1094.7, 0.0);
(460910.6, 3810087.4, 1094.7, 1094.7, 0.0); (460930.6, 3810087.4, 1094.7, 1094.7, 0.0);
(460950.6, 3810087.4, 1094.5, 1094.5, 0.0); (460970.6, 3810087.4, 1094.4, 1094.4, 0.0);
(460990.6, 3810087.4, 1094.2, 1094.2, 0.0); (461010.6, 3810087.4, 1094.1, 1094.1, 0.0);
(461030.6, 3810087.4, 1094.0, 1094.0, 0.0); (461050.6, 3810087.4, 1093.8, 1093.8, 0.0);
(461070.6, 3810087.4, 1093.6, 1093.6, 0.0); (461090.6, 3810087.4, 1093.1, 1093.1, 0.0);

```
     ( 461110.6, 3810087.4,    1093.1,    1093.1,       0.0);         ( 461130.6,
3810087.4,    1092.9,    1092.9,       0.0);
     ( 461150.6, 3810087.4,    1092.7,    1092.7,       0.0);         ( 461170.6,
3810087.4,    1092.5,    1092.5,       0.0);
     ( 461190.6, 3810087.4,    1092.1,    1092.1,       0.0);         ( 461210.6,
3810087.4,    1091.7,    1091.7,       0.0);
     ( 461230.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461250.6,
3810087.4,    1091.2,    1091.2,       0.0);
     ( 461270.6, 3810087.4,    1091.5,    1091.5,       0.0);         ( 461290.6,
3810087.4,    1091.2,    1091.2,       0.0);
     ( 461310.6, 3810087.4,    1091.0,    1091.0,       0.0);         ( 461330.6,
3810087.4,    1091.1,    1091.1,       0.0);
     ( 461350.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461370.6,
3810087.4,    1091.0,    1091.0,       0.0);
     ( 461390.6, 3810087.4,    1091.1,    1091.1,       0.0);         ( 461410.6,
3810087.4,    1091.3,    1091.3,       0.0);
     ( 461430.6, 3810087.4,    1091.4,    1091.4,       0.0);         ( 461450.6,
3810087.4,    1091.5,    1091.5,       0.0);
     ( 461470.6, 3810087.4,    1091.6,    1091.6,       0.0);         ( 461490.6,
3810087.4,    1091.6,    1091.6,       0.0);
     ( 461510.6, 3810087.4,    1091.7,    1091.7,       0.0);         ( 461530.6,
3810087.4,    1091.8,    1091.8,       0.0);
     ( 461550.6, 3810087.4,    1092.1,    1092.1,       0.0);         ( 461570.6,
3810087.4,    1091.9,    1091.9,       0.0);
     ( 461590.6, 3810087.4,    1091.9,    1091.9,       0.0);         ( 461610.6,
3810087.4,    1091.8,    1091.8,       0.0);
     ( 461630.6, 3810087.4,    1091.6,    1091.6,       0.0);         ( 461650.6,
3810087.4,    1091.8,    1091.8,       0.0);
     ( 461670.6, 3810087.4,    1091.9,    1091.9,       0.0);         ( 461690.6,
3810087.4,    1089.9,    1091.9,       0.0);
     ( 460890.6, 3810107.4,    1094.3,    1094.3,       0.0);         ( 460910.6,
3810107.4,    1094.3,    1094.3,       0.0);
     ( 460930.6, 3810107.4,    1094.3,    1094.3,       0.0);         ( 460950.6,
3810107.4,    1094.2,    1094.2,       0.0);
     ( 460970.6, 3810107.4,    1094.1,    1094.1,       0.0);         ( 460990.6,
3810107.4,    1093.9,    1093.9,       0.0);
     ( 461010.6, 3810107.4,    1093.8,    1093.8,       0.0);         ( 461030.6,
3810107.4,    1093.7,    1093.7,       0.0);
     ( 461050.6, 3810107.4,    1093.5,    1093.5,       0.0);         ( 461070.6,
3810107.4,    1093.3,    1093.3,       0.0);
     ( 461090.6, 3810107.4,    1092.9,    1092.9,       0.0);         ( 461110.6,
3810107.4,    1092.8,    1092.8,       0.0);
     ( 461130.6, 3810107.4,    1092.7,    1092.7,       0.0);         ( 461150.6,
3810107.4,    1092.5,    1092.5,       0.0);
     ( 461170.6, 3810107.4,    1092.2,    1092.2,       0.0);         ( 461190.6,
3810107.4,    1092.0,    1092.0,       0.0);
     ( 461210.6, 3810107.4,    1091.6,    1091.6,       0.0);         ( 461230.6,
3810107.4,    1091.2,    1091.2,       0.0);
     ( 461250.6, 3810107.4,    1091.0,    1091.0,       0.0);         ( 461270.6,
3810107.4,    1091.0,    1091.0,       0.0);
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(461290.6, 3810107.4, 1090.9, 1090.9, 0.0); (461310.6, 3810107.4, 1090.8, 1090.8, 0.0);
(461330.6, 3810107.4, 1090.8, 1090.8, 0.0); (461350.6, 3810107.4, 1090.7, 1090.7, 0.0);
(461370.6, 3810107.4, 1090.7, 1090.7, 0.0); (461390.6, 3810107.4, 1090.8, 1090.8, 0.0);
(461410.6, 3810107.4, 1091.0, 1091.0, 0.0); (461430.6, 3810107.4, 1091.2, 1091.2, 0.0);
(461450.6, 3810107.4, 1091.1, 1091.1, 0.0); (461470.6, 3810107.4, 1091.3, 1091.3, 0.0);
(461490.6, 3810107.4, 1091.5, 1091.5, 0.0); (461510.6, 3810107.4, 1091.7, 1091.7, 0.0);
(461530.6, 3810107.4, 1091.8, 1091.8, 0.0); (461550.6, 3810107.4, 1091.8, 1091.8, 0.0);
(461570.6, 3810107.4, 1091.8, 1091.8, 0.0); (461590.6, 3810107.4, 1091.8, 1091.8, 0.0);
(461610.6, 3810107.4, 1091.8, 1091.8, 0.0); (461630.6, 3810107.4, 1091.7, 1091.7, 0.0);
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(461690.6, 3810107.4, 1090.1, 1091.6, 0.0); (460890.6, 3810127.4, 1093.9, 1093.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(460910.6, 3810127.4, 1094.0, 1094.0, 0.0); (460930.6, 3810127.4, 1094.0, 1094.0, 0.0);
(460950.6, 3810127.4, 1093.9, 1093.9, 0.0); (460970.6, 3810127.4, 1093.8, 1093.8, 0.0);
(460990.6, 3810127.4, 1093.6, 1093.6, 0.0); (461010.6, 3810127.4, 1093.5, 1093.5, 0.0);
(461030.6, 3810127.4, 1093.4, 1093.4, 0.0); (461050.6, 3810127.4, 1093.2, 1093.2, 0.0);
(461070.6, 3810127.4, 1093.0, 1093.0, 0.0); (461090.6, 3810127.4, 1092.6, 1092.6, 0.0);
(461110.6, 3810127.4, 1092.5, 1092.5, 0.0); (461130.6, 3810127.4, 1092.4, 1092.4, 0.0);
(461150.6, 3810127.4, 1092.2, 1092.2, 0.0); (461170.6, 3810127.4, 1092.0, 1092.0, 0.0);
(461190.6, 3810127.4, 1091.7, 1091.7, 0.0); (461210.6, 3810127.4, 1091.5, 1091.5, 0.0);

```
    ( 461230.6, 3810127.4,    1091.1,    1091.1,       0.0);         ( 461250.6,
3810127.4,    1090.7,    1090.7,       0.0);
    ( 461270.6, 3810127.4,    1090.7,    1090.7,       0.0);         ( 461290.6,
3810127.4,    1090.5,    1090.5,       0.0);
    ( 461310.6, 3810127.4,    1090.4,    1090.4,       0.0);         ( 461330.6,
3810127.4,    1090.3,    1090.3,       0.0);
    ( 461350.6, 3810127.4,    1090.2,    1090.2,       0.0);         ( 461370.6,
3810127.4,    1090.3,    1090.3,       0.0);
    ( 461390.6, 3810127.4,    1090.5,    1090.5,       0.0);         ( 461410.6,
3810127.4,    1090.8,    1090.8,       0.0);
    ( 461430.6, 3810127.4,    1090.9,    1090.9,       0.0);         ( 461450.6,
3810127.4,    1090.8,    1090.8,       0.0);
    ( 461470.6, 3810127.4,    1091.0,    1091.0,       0.0);         ( 461490.6,
3810127.4,    1091.2,    1091.2,       0.0);
    ( 461510.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461530.6,
3810127.4,    1091.4,    1091.4,       0.0);
    ( 461550.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461570.6,
3810127.4,    1091.4,    1091.4,       0.0);
    ( 461590.6, 3810127.4,    1091.4,    1091.4,       0.0);         ( 461610.6,
3810127.4,    1091.4,    1091.4,       0.0);
    ( 461630.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461650.6,
3810127.4,    1091.2,    1091.2,       0.0);
    ( 461670.6, 3810127.4,    1091.3,    1091.3,       0.0);         ( 461690.6,
3810127.4,    1090.1,    1090.1,       0.0);
    ( 460890.6, 3810147.4,    1093.5,    1093.5,       0.0);         ( 460910.6,
3810147.4,    1093.6,    1093.6,       0.0);
    ( 460930.6, 3810147.4,    1093.7,    1093.7,       0.0);         ( 460950.6,
3810147.4,    1093.6,    1093.6,       0.0);
    ( 460970.6, 3810147.4,    1093.5,    1093.5,       0.0);         ( 460990.6,
3810147.4,    1093.3,    1093.3,       0.0);
    ( 461010.6, 3810147.4,    1093.1,    1093.1,       0.0);         ( 461030.6,
3810147.4,    1093.0,    1093.0,       0.0);
    ( 461050.6, 3810147.4,    1092.9,    1092.9,       0.0);         ( 461070.6,
3810147.4,    1092.6,    1092.6,       0.0);
    ( 461090.6, 3810147.4,    1092.3,    1092.3,       0.0);         ( 461110.6,
3810147.4,    1092.2,    1092.2,       0.0);
    ( 461130.6, 3810147.4,    1092.0,    1092.0,       0.0);         ( 461150.6,
3810147.4,    1091.8,    1091.8,       0.0);
    ( 461170.6, 3810147.4,    1091.7,    1091.7,       0.0);         ( 461190.6,
3810147.4,    1091.5,    1091.5,       0.0);
    ( 461210.6, 3810147.4,    1091.3,    1091.3,       0.0);         ( 461230.6,
3810147.4,    1090.9,    1090.9,       0.0);
    ( 461250.6, 3810147.4,    1090.4,    1090.4,       0.0);         ( 461270.6,
3810147.4,    1090.5,    1090.5,       0.0);
    ( 461290.6, 3810147.4,    1090.2,    1090.2,       0.0);         ( 461310.6,
3810147.4,    1089.9,    1089.9,       0.0);
    ( 461330.6, 3810147.4,    1089.8,    1089.8,       0.0);         ( 461350.6,
3810147.4,    1089.9,    1089.9,       0.0);
    ( 461370.6, 3810147.4,    1089.9,    1089.9,       0.0);         ( 461390.6,
3810147.4,    1090.2,    1090.2,       0.0);
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(461410.6, 3810147.4, 1090.4, 1090.4, 0.0); (461430.6, 3810147.4, 1090.5, 1090.5, 0.0);
(461450.6, 3810147.4, 1090.5, 1090.5, 0.0); (461470.6, 3810147.4, 1090.7, 1090.7, 0.0);
(461490.6, 3810147.4, 1090.7, 1090.7, 0.0); (461510.6, 3810147.4, 1090.7, 1090.7, 0.0);
(461530.6, 3810147.4, 1090.7, 1090.7, 0.0); (461550.6, 3810147.4, 1090.8, 1090.8, 0.0);
(461570.6, 3810147.4, 1090.9, 1090.9, 0.0); (461590.6, 3810147.4, 1090.9, 1090.9, 0.0);
(461610.6, 3810147.4, 1090.8, 1090.8, 0.0); (461630.6, 3810147.4, 1090.7, 1090.7, 0.0);
(461650.6, 3810147.4, 1090.6, 1090.6, 0.0); (461670.6, 3810147.4, 1090.9, 1090.9, 0.0);
(461690.6, 3810147.4, 1089.9, 1091.0, 0.0); (460890.6, 3810167.4, 1093.1, 1093.1, 0.0);
(460910.6, 3810167.4, 1093.2, 1093.2, 0.0); (460930.6, 3810167.4, 1093.3, 1093.3, 0.0);
(460950.6, 3810167.4, 1093.2, 1093.2, 0.0); (460970.6, 3810167.4, 1093.1, 1093.1, 0.0);
(460990.6, 3810167.4, 1093.0, 1093.0, 0.0); (461010.6, 3810167.4, 1092.7, 1092.7, 0.0);
(461030.6, 3810167.4, 1092.6, 1092.6, 0.0); (461050.6, 3810167.4, 1092.5, 1092.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461070.6, 3810167.4, 1092.4, 1092.4, 0.0); (461090.6, 3810167.4, 1092.0, 1092.0, 0.0);
(461110.6, 3810167.4, 1091.9, 1091.9, 0.0); (461130.6, 3810167.4, 1091.7, 1091.7, 0.0);
(461150.6, 3810167.4, 1091.5, 1091.5, 0.0); (461170.6, 3810167.4, 1091.4, 1091.4, 0.0);
(461190.6, 3810167.4, 1091.2, 1091.2, 0.0); (461210.6, 3810167.4, 1091.0, 1091.0, 0.0);
(461230.6, 3810167.4, 1090.7, 1090.7, 0.0); (461250.6, 3810167.4, 1090.2, 1090.2, 0.0);
(461270.6, 3810167.4, 1090.2, 1090.2, 0.0); (461290.6, 3810167.4, 1089.9, 1089.9, 0.0);
(461310.6, 3810167.4, 1089.7, 1089.7, 0.0); (461330.6, 3810167.4, 1089.6, 1089.6, 0.0);

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    ( 461350.6, 3810167.4,    1089.8,    1089.8,       0.0);         ( 461370.6,
3810167.4,    1089.6,    1089.6,       0.0);
    ( 461390.6, 3810167.4,    1089.8,    1089.8,       0.0);         ( 461410.6,
3810167.4,    1090.0,    1090.0,       0.0);
    ( 461430.6, 3810167.4,    1090.2,    1090.2,       0.0);         ( 461450.6,
3810167.4,    1090.2,    1090.2,       0.0);
    ( 461470.6, 3810167.4,    1090.3,    1090.3,       0.0);         ( 461490.6,
3810167.4,    1090.3,    1090.3,       0.0);
    ( 461510.6, 3810167.4,    1090.4,    1090.4,       0.0);         ( 461530.6,
3810167.4,    1090.5,    1090.5,       0.0);
    ( 461550.6, 3810167.4,    1090.7,    1090.7,       0.0);         ( 461570.6,
3810167.4,    1090.7,    1090.7,       0.0);
    ( 461590.6, 3810167.4,    1090.6,    1090.6,       0.0);         ( 461610.6,
3810167.4,    1090.6,    1090.6,       0.0);
    ( 461630.6, 3810167.4,    1090.7,    1090.7,       0.0);         ( 461650.6,
3810167.4,    1090.7,    1090.7,       0.0);
    ( 461670.6, 3810167.4,    1090.6,    1090.6,       0.0);         ( 461690.6,
3810167.4,    1089.2,    1089.2,       0.0);
    ( 460890.6, 3810187.4,    1092.7,    1092.7,       0.0);         ( 460910.6,
3810187.4,    1092.8,    1092.8,       0.0);
    ( 460930.6, 3810187.4,    1092.9,    1092.9,       0.0);         ( 460950.6,
3810187.4,    1092.8,    1092.8,       0.0);
    ( 460970.6, 3810187.4,    1092.8,    1092.8,       0.0);         ( 460990.6,
3810187.4,    1092.6,    1092.6,       0.0);
    ( 461010.6, 3810187.4,    1092.3,    1092.3,       0.0);         ( 461030.6,
3810187.4,    1092.2,    1092.2,       0.0);
    ( 461050.6, 3810187.4,    1092.2,    1092.2,       0.0);         ( 461070.6,
3810187.4,    1092.0,    1092.0,       0.0);
    ( 461090.6, 3810187.4,    1091.6,    1091.6,       0.0);         ( 461110.6,
3810187.4,    1091.5,    1091.5,       0.0);
    ( 461130.6, 3810187.4,    1091.4,    1091.4,       0.0);         ( 461150.6,
3810187.4,    1091.2,    1091.2,       0.0);
    ( 461170.6, 3810187.4,    1091.1,    1091.1,       0.0);         ( 461190.6,
3810187.4,    1090.8,    1090.8,       0.0);
    ( 461210.6, 3810187.4,    1090.7,    1090.7,       0.0);         ( 461230.6,
3810187.4,    1090.4,    1090.4,       0.0);
    ( 461250.6, 3810187.4,    1090.1,    1090.1,       0.0);         ( 461270.6,
3810187.4,    1089.8,    1089.8,       0.0);
    ( 461290.6, 3810187.4,    1089.6,    1089.6,       0.0);         ( 461310.6,
3810187.4,    1089.4,    1089.4,       0.0);
    ( 461330.6, 3810187.4,    1089.4,    1089.4,       0.0);         ( 461350.6,
3810187.4,    1089.5,    1089.5,       0.0);
    ( 461370.6, 3810187.4,    1089.3,    1089.3,       0.0);         ( 461390.6,
3810187.4,    1089.5,    1089.5,       0.0);
    ( 461410.6, 3810187.4,    1089.6,    1089.6,       0.0);         ( 461430.6,
3810187.4,    1089.8,    1089.8,       0.0);
    ( 461450.6, 3810187.4,    1089.8,    1089.8,       0.0);         ( 461470.6,
3810187.4,    1090.0,    1090.0,       0.0);
    ( 461490.6, 3810187.4,    1090.0,    1090.0,       0.0);         ( 461510.6,
3810187.4,    1090.0,    1090.0,       0.0);
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     ( 461530.6, 3810187.4,    1090.2,    1090.2,       0.0);         ( 461550.6,
3810187.4,    1090.5,    1090.5,       0.0);
     ( 461570.6, 3810187.4,    1090.3,    1090.3,       0.0);         ( 461590.6,
3810187.4,    1090.2,    1090.2,       0.0);
     ( 461610.6, 3810187.4,    1090.2,    1090.2,       0.0);         ( 461630.6,
3810187.4,    1090.3,    1090.3,       0.0);
     ( 461650.6, 3810187.4,    1090.3,    1090.3,       0.0);         ( 461670.6,
3810187.4,    1090.3,    1090.3,       0.0);
     ( 461690.6, 3810187.4,    1088.8,    1088.8,       0.0);         ( 460890.6,
3810207.4,    1092.3,    1092.3,       0.0);
     ( 460910.6, 3810207.4,    1092.4,    1092.4,       0.0);         ( 460930.6,
3810207.4,    1092.5,    1092.5,       0.0);
     ( 460950.6, 3810207.4,    1092.5,    1092.5,       0.0);         ( 460970.6,
3810207.4,    1092.4,    1092.4,       0.0);
     ( 460990.6, 3810207.4,    1092.2,    1092.2,       0.0);         ( 461010.6,
3810207.4,    1091.9,    1091.9,       0.0);
     ( 461030.6, 3810207.4,    1091.8,    1091.8,       0.0);         ( 461050.6,
3810207.4,    1091.7,    1091.7,       0.0);
     ( 461070.6, 3810207.4,    1091.6,    1091.6,       0.0);         ( 461090.6,
3810207.4,    1091.2,    1091.2,       0.0);
     ( 461110.6, 3810207.4,    1091.1,    1091.1,       0.0);         ( 461130.6,
3810207.4,    1091.0,    1091.0,       0.0);
     ( 461150.6, 3810207.4,    1090.9,    1090.9,       0.0);         ( 461170.6,
3810207.4,    1090.8,    1090.8,       0.0);
     ( 461190.6, 3810207.4,    1090.5,    1090.5,       0.0);         ( 461210.6,
3810207.4,    1090.2,    1090.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE  33
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461230.6, 3810207.4,    1090.1,    1090.1,       0.0);         ( 461250.6,
3810207.4,    1089.9,    1089.9,       0.0);
     ( 461270.6, 3810207.4,    1089.5,    1089.5,       0.0);         ( 461290.6,
3810207.4,    1089.2,    1089.2,       0.0);
     ( 461310.6, 3810207.4,    1089.1,    1089.1,       0.0);         ( 461330.6,
3810207.4,    1089.1,    1089.1,       0.0);
     ( 461350.6, 3810207.4,    1089.1,    1089.1,       0.0);         ( 461370.6,
3810207.4,    1089.0,    1089.0,       0.0);
     ( 461390.6, 3810207.4,    1089.2,    1089.2,       0.0);         ( 461410.6,
3810207.4,    1089.3,    1089.3,       0.0);
     ( 461430.6, 3810207.4,    1089.4,    1089.4,       0.0);         ( 461450.6,
3810207.4,    1089.5,    1089.5,       0.0);
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     ( 461470.6, 3810207.4,    1089.6,    1089.6,       0.0);         ( 461490.6,
3810207.4,    1089.7,    1089.7,       0.0);
     ( 461510.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461530.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461550.6, 3810207.4,    1090.0,    1090.0,       0.0);         ( 461570.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461590.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461610.6,
3810207.4,    1089.7,    1089.7,       0.0);
     ( 461630.6, 3810207.4,    1089.7,    1089.7,       0.0);         ( 461650.6,
3810207.4,    1089.8,    1089.8,       0.0);
     ( 461670.6, 3810207.4,    1089.9,    1089.9,       0.0);         ( 461690.6,
3810207.4,    1088.6,    1090.0,       0.0);
     ( 460890.6, 3810227.4,    1091.9,    1091.9,       0.0);         ( 460910.6,
3810227.4,    1092.0,    1092.0,       0.0);
     ( 460930.6, 3810227.4,    1092.0,    1092.0,       0.0);         ( 460950.6,
3810227.4,    1092.1,    1092.1,       0.0);
     ( 460970.6, 3810227.4,    1092.0,    1092.0,       0.0);         ( 460990.6,
3810227.4,    1091.8,    1091.8,       0.0);
     ( 461010.6, 3810227.4,    1091.5,    1091.5,       0.0);         ( 461030.6,
3810227.4,    1091.4,    1091.4,       0.0);
     ( 461050.6, 3810227.4,    1091.4,    1091.4,       0.0);         ( 461070.6,
3810227.4,    1091.2,    1091.2,       0.0);
     ( 461090.6, 3810227.4,    1090.8,    1090.8,       0.0);         ( 461110.6,
3810227.4,    1090.8,    1090.8,       0.0);
     ( 461130.6, 3810227.4,    1090.8,    1090.8,       0.0);         ( 461150.6,
3810227.4,    1090.6,    1090.6,       0.0);
     ( 461170.6, 3810227.4,    1090.6,    1090.6,       0.0);         ( 461190.6,
3810227.4,    1090.1,    1090.1,       0.0);
     ( 461210.6, 3810227.4,    1089.9,    1089.9,       0.0);         ( 461230.6,
3810227.4,    1089.8,    1089.8,       0.0);
     ( 461250.6, 3810227.4,    1089.8,    1089.8,       0.0);         ( 461270.6,
3810227.4,    1089.7,    1089.7,       0.0);
     ( 461290.6, 3810227.4,    1089.1,    1089.1,       0.0);         ( 461310.6,
3810227.4,    1088.8,    1088.8,       0.0);
     ( 461330.6, 3810227.4,    1088.8,    1088.8,       0.0);         ( 461350.6,
3810227.4,    1088.9,    1088.9,       0.0);
     ( 461370.6, 3810227.4,    1088.7,    1088.7,       0.0);         ( 461390.6,
3810227.4,    1088.8,    1088.8,       0.0);
     ( 461410.6, 3810227.4,    1088.9,    1088.9,       0.0);         ( 461430.6,
3810227.4,    1089.0,    1089.0,       0.0);
     ( 461450.6, 3810227.4,    1089.2,    1089.2,       0.0);         ( 461470.6,
3810227.4,    1089.3,    1089.3,       0.0);
     ( 461490.6, 3810227.4,    1089.4,    1089.4,       0.0);         ( 461510.6,
3810227.4,    1089.5,    1089.5,       0.0);
     ( 461530.6, 3810227.4,    1089.6,    1089.6,       0.0);         ( 461550.6,
3810227.4,    1089.5,    1089.5,       0.0);
     ( 461570.6, 3810227.4,    1089.4,    1089.4,       0.0);         ( 461590.6,
3810227.4,    1089.5,    1089.5,       0.0);
     ( 461610.6, 3810227.4,    1089.5,    1089.5,       0.0);         ( 461630.6,
3810227.4,    1089.3,    1089.3,       0.0);
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(461650.6, 3810227.4, 1089.4, 1089.4, 0.0); (461670.6,
3810227.4, 1089.6, 1089.6, 0.0);
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(460910.6, 3810247.4, 1091.6, 1091.6, 0.0); (460930.6,
3810247.4, 1091.6, 1091.6, 0.0);
(460950.6, 3810247.4, 1091.6, 1091.6, 0.0); (460970.6,
3810247.4, 1091.6, 1091.6, 0.0);
(460990.6, 3810247.4, 1091.3, 1091.3, 0.0); (461010.6,
3810247.4, 1091.1, 1091.1, 0.0);
(461030.6, 3810247.4, 1091.0, 1091.0, 0.0); (461050.6,
3810247.4, 1091.0, 1091.0, 0.0);
(461070.6, 3810247.4, 1090.9, 1090.9, 0.0); (461090.6,
3810247.4, 1090.4, 1090.4, 0.0);
(461110.6, 3810247.4, 1090.5, 1090.5, 0.0); (461130.6,
3810247.4, 1090.5, 1090.5, 0.0);
(461150.6, 3810247.4, 1090.3, 1090.3, 0.0); (461170.6,
3810247.4, 1090.3, 1090.3, 0.0);
(461190.6, 3810247.4, 1089.9, 1089.9, 0.0); (461210.6,
3810247.4, 1089.6, 1089.6, 0.0);
(461230.6, 3810247.4, 1089.5, 1089.5, 0.0); (461250.6,
3810247.4, 1089.5, 1089.5, 0.0);
(461270.6, 3810247.4, 1089.5, 1089.5, 0.0); (461290.6,
3810247.4, 1088.8, 1088.8, 0.0);
(461310.6, 3810247.4, 1088.6, 1088.6, 0.0); (461330.6,
3810247.4, 1088.5, 1088.5, 0.0);
(461350.6, 3810247.4, 1088.5, 1088.5, 0.0); (461370.6,
3810247.4, 1088.4, 1088.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461390.6, 3810247.4, 1088.5, 1088.5, 0.0); (461410.6,
3810247.4, 1088.6, 1088.6, 0.0);
(461430.6, 3810247.4, 1088.7, 1088.7, 0.0); (461450.6,
3810247.4, 1089.0, 1089.0, 0.0);
(461470.6, 3810247.4, 1089.0, 1089.0, 0.0); (461490.6,
3810247.4, 1089.0, 1089.0, 0.0);
(461510.6, 3810247.4, 1089.1, 1089.1, 0.0); (461530.6,
3810247.4, 1089.2, 1089.2, 0.0);
(461550.6, 3810247.4, 1089.1, 1089.1, 0.0); (461570.6,
3810247.4, 1089.0, 1089.0, 0.0);

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    ( 461590.6, 3810247.4,    1089.1,    1089.1,       0.0);         ( 461610.6,
3810247.4,    1089.2,    1089.2,       0.0);
    ( 461630.6, 3810247.4,    1089.0,    1089.0,       0.0);         ( 461650.6,
3810247.4,    1089.1,    1089.1,       0.0);
    ( 461670.6, 3810247.4,    1089.3,    1089.3,       0.0);         ( 461690.6,
3810247.4,    1088.6,    1088.6,       0.0);
    ( 460890.6, 3810267.4,    1091.1,    1091.1,       0.0);         ( 460910.6,
3810267.4,    1091.1,    1091.1,       0.0);
    ( 460930.6, 3810267.4,    1091.2,    1091.2,       0.0);         ( 460950.6,
3810267.4,    1091.2,    1091.2,       0.0);
    ( 460970.6, 3810267.4,    1091.1,    1091.1,       0.0);         ( 460990.6,
3810267.4,    1090.8,    1090.8,       0.0);
    ( 461010.6, 3810267.4,    1090.6,    1090.6,       0.0);         ( 461030.6,
3810267.4,    1090.6,    1090.6,       0.0);
    ( 461050.6, 3810267.4,    1090.6,    1090.6,       0.0);         ( 461070.6,
3810267.4,    1090.5,    1090.5,       0.0);
    ( 461090.6, 3810267.4,    1090.1,    1090.1,       0.0);         ( 461110.6,
3810267.4,    1090.1,    1090.1,       0.0);
    ( 461130.6, 3810267.4,    1090.1,    1090.1,       0.0);         ( 461150.6,
3810267.4,    1090.0,    1090.0,       0.0);
    ( 461170.6, 3810267.4,    1089.8,    1089.8,       0.0);         ( 461190.6,
3810267.4,    1089.6,    1089.6,       0.0);
    ( 461210.6, 3810267.4,    1089.3,    1089.3,       0.0);         ( 461230.6,
3810267.4,    1089.2,    1089.2,       0.0);
    ( 461250.6, 3810267.4,    1089.0,    1089.0,       0.0);         ( 461270.6,
3810267.4,    1088.9,    1088.9,       0.0);
    ( 461290.6, 3810267.4,    1088.4,    1088.4,       0.0);         ( 461310.6,
3810267.4,    1088.4,    1088.4,       0.0);
    ( 461330.6, 3810267.4,    1088.3,    1088.3,       0.0);         ( 461350.6,
3810267.4,    1088.0,    1088.0,       0.0);
    ( 461370.6, 3810267.4,    1088.1,    1088.1,       0.0);         ( 461390.6,
3810267.4,    1088.2,    1088.2,       0.0);
    ( 461410.6, 3810267.4,    1088.3,    1088.3,       0.0);         ( 461430.6,
3810267.4,    1088.4,    1088.4,       0.0);
    ( 461450.6, 3810267.4,    1088.6,    1088.6,       0.0);         ( 461470.6,
3810267.4,    1088.6,    1088.6,       0.0);
    ( 461490.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461510.6,
3810267.4,    1088.8,    1088.8,       0.0);
    ( 461530.6, 3810267.4,    1088.8,    1088.8,       0.0);         ( 461550.6,
3810267.4,    1088.8,    1088.8,       0.0);
    ( 461570.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461590.6,
3810267.4,    1088.7,    1088.7,       0.0);
    ( 461610.6, 3810267.4,    1088.7,    1088.7,       0.0);         ( 461630.6,
3810267.4,    1088.7,    1088.7,       0.0);
    ( 461650.6, 3810267.4,    1088.9,    1088.9,       0.0);         ( 461670.6,
3810267.4,    1089.0,    1089.0,       0.0);
    ( 461690.6, 3810267.4,    1088.9,    1088.9,       0.0);         ( 460890.6,
3810287.4,    1090.7,    1090.7,       0.0);
    ( 460910.6, 3810287.4,    1090.7,    1090.7,       0.0);         ( 460930.6,
3810287.4,    1090.8,    1090.8,       0.0);
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(460950.6, 3810287.4, 1090.8, 1090.8, 0.0); (460970.6, 3810287.4, 1090.6, 1090.6, 0.0);
(460990.6, 3810287.4, 1090.4, 1090.4, 0.0); (461010.6, 3810287.4, 1090.3, 1090.3, 0.0);
(461030.6, 3810287.4, 1090.2, 1090.2, 0.0); (461050.6, 3810287.4, 1090.2, 1090.2, 0.0);
(461070.6, 3810287.4, 1090.0, 1090.0, 0.0); (461090.6, 3810287.4, 1089.7, 1089.7, 0.0);
(461110.6, 3810287.4, 1089.7, 1089.7, 0.0); (461130.6, 3810287.4, 1089.7, 1089.7, 0.0);
(461150.6, 3810287.4, 1089.6, 1089.6, 0.0); (461170.6, 3810287.4, 1089.5, 1089.5, 0.0);
(461190.6, 3810287.4, 1089.3, 1089.3, 0.0); (461210.6, 3810287.4, 1089.1, 1089.1, 0.0);
(461230.6, 3810287.4, 1088.9, 1088.9, 0.0); (461250.6, 3810287.4, 1088.7, 1088.7, 0.0);
(461270.6, 3810287.4, 1088.5, 1088.5, 0.0); (461290.6, 3810287.4, 1088.2, 1088.2, 0.0);
(461310.6, 3810287.4, 1088.0, 1088.0, 0.0); (461330.6, 3810287.4, 1087.9, 1087.9, 0.0);
(461350.6, 3810287.4, 1087.9, 1087.9, 0.0); (461370.6, 3810287.4, 1087.7, 1087.7, 0.0);
(461390.6, 3810287.4, 1087.9, 1087.9, 0.0); (461410.6, 3810287.4, 1088.0, 1088.0, 0.0);
(461430.6, 3810287.4, 1088.1, 1088.1, 0.0); (461450.6, 3810287.4, 1088.2, 1088.2, 0.0);
(461470.6, 3810287.4, 1088.2, 1088.2, 0.0); (461490.6, 3810287.4, 1088.1, 1088.1, 0.0);
(461510.6, 3810287.4, 1088.2, 1088.2, 0.0); (461530.6, 3810287.4, 1088.4, 1088.4, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461550.6, 3810287.4, 1088.4, 1088.4, 0.0); (461570.6, 3810287.4, 1088.3, 1088.3, 0.0);
(461590.6, 3810287.4, 1088.3, 1088.3, 0.0); (461610.6, 3810287.4, 1088.3, 1088.3, 0.0);
(461630.6, 3810287.4, 1088.3, 1088.3, 0.0); (461650.6, 3810287.4, 1088.6, 1088.6, 0.0);
(461670.6, 3810287.4, 1088.6, 1088.6, 0.0); (461690.6, 3810287.4, 1088.7, 1088.7, 0.0);

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     ( 460890.6, 3810307.4,    1090.3,    1090.3,       0.0);         ( 460910.6,
3810307.4,    1090.2,    1090.2,       0.0);
     ( 460930.6, 3810307.4,    1090.3,    1090.3,       0.0);         ( 460950.6,
3810307.4,    1090.3,    1090.3,       0.0);
     ( 460970.6, 3810307.4,    1090.2,    1090.2,       0.0);         ( 460990.6,
3810307.4,    1090.0,    1090.0,       0.0);
     ( 461010.6, 3810307.4,    1089.9,    1089.9,       0.0);         ( 461030.6,
3810307.4,    1089.8,    1089.8,       0.0);
     ( 461050.6, 3810307.4,    1089.7,    1089.7,       0.0);         ( 461070.6,
3810307.4,    1089.6,    1089.6,       0.0);
     ( 461090.6, 3810307.4,    1089.2,    1089.2,       0.0);         ( 461110.6,
3810307.4,    1089.3,    1089.3,       0.0);
     ( 461130.6, 3810307.4,    1089.3,    1089.3,       0.0);         ( 461150.6,
3810307.4,    1089.3,    1089.3,       0.0);
     ( 461170.6, 3810307.4,    1089.2,    1089.2,       0.0);         ( 461190.6,
3810307.4,    1089.1,    1089.1,       0.0);
     ( 461210.6, 3810307.4,    1088.8,    1088.8,       0.0);         ( 461230.6,
3810307.4,    1088.6,    1088.6,       0.0);
     ( 461250.6, 3810307.4,    1088.5,    1088.5,       0.0);         ( 461270.6,
3810307.4,    1088.2,    1088.2,       0.0);
     ( 461290.6, 3810307.4,    1088.0,    1088.0,       0.0);         ( 461310.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461330.6, 3810307.4,    1087.7,    1087.7,       0.0);         ( 461350.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461370.6, 3810307.4,    1087.4,    1087.4,       0.0);         ( 461390.6,
3810307.4,    1087.5,    1087.5,       0.0);
     ( 461410.6, 3810307.4,    1087.6,    1087.6,       0.0);         ( 461430.6,
3810307.4,    1087.7,    1087.7,       0.0);
     ( 461450.6, 3810307.4,    1087.8,    1087.8,       0.0);         ( 461470.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461490.6, 3810307.4,    1087.7,    1087.7,       0.0);         ( 461510.6,
3810307.4,    1087.8,    1087.8,       0.0);
     ( 461530.6, 3810307.4,    1088.0,    1088.0,       0.0);         ( 461550.6,
3810307.4,    1088.0,    1088.0,       0.0);
     ( 461570.6, 3810307.4,    1087.9,    1087.9,       0.0);         ( 461590.6,
3810307.4,    1087.9,    1087.9,       0.0);
     ( 461610.6, 3810307.4,    1087.9,    1087.9,       0.0);         ( 461630.6,
3810307.4,    1087.9,    1087.9,       0.0);
     ( 461650.6, 3810307.4,    1088.2,    1088.2,       0.0);         ( 461670.6,
3810307.4,    1088.3,    1088.3,       0.0);
     ( 461690.6, 3810307.4,    1088.2,    1088.2,       0.0);         ( 460890.6,
3810327.4,    1089.9,    1089.9,       0.0);
     ( 460910.6, 3810327.4,    1090.0,    1090.0,       0.0);         ( 460930.6,
3810327.4,    1090.0,    1090.0,       0.0);
     ( 460950.6, 3810327.4,    1089.9,    1089.9,       0.0);         ( 460970.6,
3810327.4,    1089.7,    1089.7,       0.0);
     ( 460990.6, 3810327.4,    1089.6,    1089.6,       0.0);         ( 461010.6,
3810327.4,    1089.5,    1089.5,       0.0);
     ( 461030.6, 3810327.4,    1089.4,    1089.4,       0.0);         ( 461050.6,
3810327.4,    1089.3,    1089.3,       0.0);
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     ( 461070.6, 3810327.4,    1089.1,    1089.1,       0.0);         ( 461090.6,
3810327.4,    1088.8,    1088.8,       0.0);
     ( 461110.6, 3810327.4,    1089.0,    1089.0,       0.0);         ( 461130.6,
3810327.4,    1089.0,    1089.0,       0.0);
     ( 461150.6, 3810327.4,    1088.9,    1088.9,       0.0);         ( 461170.6,
3810327.4,    1088.8,    1088.8,       0.0);
     ( 461190.6, 3810327.4,    1088.7,    1088.7,       0.0);         ( 461210.6,
3810327.4,    1088.4,    1088.4,       0.0);
     ( 461230.6, 3810327.4,    1088.2,    1088.2,       0.0);         ( 461250.6,
3810327.4,    1088.2,    1088.2,       0.0);
     ( 461270.6, 3810327.4,    1088.0,    1088.0,       0.0);         ( 461290.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461310.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461330.6,
3810327.4,    1087.8,    1087.8,       0.0);
     ( 461350.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461370.6,
3810327.4,    1087.4,    1087.4,       0.0);
     ( 461390.6, 3810327.4,    1087.3,    1087.3,       0.0);         ( 461410.6,
3810327.4,    1087.3,    1087.3,       0.0);
     ( 461430.6, 3810327.4,    1087.3,    1087.3,       0.0);         ( 461450.6,
3810327.4,    1087.3,    1087.3,       0.0);
     ( 461470.6, 3810327.4,    1087.5,    1087.5,       0.0);         ( 461490.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461510.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461530.6,
3810327.4,    1087.7,    1087.7,       0.0);
     ( 461550.6, 3810327.4,    1087.7,    1087.7,       0.0);         ( 461570.6,
3810327.4,    1087.6,    1087.6,       0.0);
     ( 461590.6, 3810327.4,    1087.6,    1087.6,       0.0);         ( 461610.6,
3810327.4,    1087.6,    1087.6,       0.0);
     ( 461630.6, 3810327.4,    1087.6,    1087.6,       0.0);         ( 461650.6,
3810327.4,    1087.8,    1087.8,       0.0);
     ( 461670.6, 3810327.4,    1088.0,    1088.0,       0.0);         ( 461690.6,
3810327.4,    1087.6,    1087.6,       0.0);
```


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

```
     ( 460890.6, 3810347.4,    1089.6,    1089.6,       0.0);         ( 460910.6,
3810347.4,    1089.5,    1089.5,       0.0);
     ( 460930.6, 3810347.4,    1089.5,    1089.5,       0.0);         ( 460950.6,
3810347.4,    1089.4,    1089.4,       0.0);
     ( 460970.6, 3810347.4,    1089.3,    1089.3,       0.0);         ( 460990.6,
3810347.4,    1089.1,    1089.1,       0.0);
```

```
     ( 461010.6, 3810347.4,    1089.0,    1089.0,       0.0);         ( 461030.6,
3810347.4,    1088.9,    1088.9,       0.0);
     ( 461050.6, 3810347.4,    1088.8,    1088.8,       0.0);         ( 461070.6,
3810347.4,    1088.7,    1088.7,       0.0);
     ( 461090.6, 3810347.4,    1088.5,    1088.5,       0.0);         ( 461110.6,
3810347.4,    1088.5,    1088.5,       0.0);
     ( 461130.6, 3810347.4,    1088.5,    1088.5,       0.0);         ( 461150.6,
3810347.4,    1088.4,    1088.4,       0.0);
     ( 461170.6, 3810347.4,    1088.3,    1088.3,       0.0);         ( 461190.6,
3810347.4,    1088.2,    1088.2,       0.0);
     ( 461210.6, 3810347.4,    1088.0,    1088.0,       0.0);         ( 461230.6,
3810347.4,    1087.9,    1087.9,       0.0);
     ( 461250.6, 3810347.4,    1087.8,    1087.8,       0.0);         ( 461270.6,
3810347.4,    1087.6,    1087.6,       0.0);
     ( 461290.6, 3810347.4,    1087.2,    1087.2,       0.0);         ( 461310.6,
3810347.4,    1087.2,    1087.2,       0.0);
     ( 461330.6, 3810347.4,    1087.3,    1087.3,       0.0);         ( 461350.6,
3810347.4,    1087.1,    1087.1,       0.0);
     ( 461370.6, 3810347.4,    1086.8,    1086.8,       0.0);         ( 461390.6,
3810347.4,    1086.7,    1086.7,       0.0);
     ( 461410.6, 3810347.4,    1086.8,    1086.8,       0.0);         ( 461430.6,
3810347.4,    1086.8,    1086.8,       0.0);
     ( 461450.6, 3810347.4,    1086.9,    1086.9,       0.0);         ( 461470.6,
3810347.4,    1087.0,    1087.0,       0.0);
     ( 461490.6, 3810347.4,    1087.1,    1087.1,       0.0);         ( 461510.6,
3810347.4,    1087.2,    1087.2,       0.0);
     ( 461530.6, 3810347.4,    1087.2,    1087.2,       0.0);         ( 461550.6,
3810347.4,    1087.4,    1087.4,       0.0);
     ( 461570.6, 3810347.4,    1087.3,    1087.3,       0.0);         ( 461590.6,
3810347.4,    1087.3,    1087.3,       0.0);
     ( 461610.6, 3810347.4,    1087.4,    1087.4,       0.0);         ( 461630.6,
3810347.4,    1087.3,    1087.3,       0.0);
     ( 461650.6, 3810347.4,    1087.6,    1087.6,       0.0);         ( 461670.6,
3810347.4,    1087.7,    1087.7,       0.0);
     ( 461690.6, 3810347.4,    1087.5,    1087.5,       0.0);         ( 461710.6,
3810347.4,    1086.8,    1086.8,       0.0);
     ( 461730.6, 3810347.4,    1085.2,    1085.2,       0.0);         ( 461750.6,
3810347.4,    1082.2,    1087.6,       0.0);
     ( 460890.6, 3810367.4,    1089.3,    1089.3,       0.0);         ( 460910.6,
3810367.4,    1089.1,    1089.1,       0.0);
     ( 460930.6, 3810367.4,    1089.0,    1089.0,       0.0);         ( 460950.6,
3810367.4,    1088.8,    1088.8,       0.0);
     ( 460970.6, 3810367.4,    1088.8,    1088.8,       0.0);         ( 460990.6,
3810367.4,    1088.7,    1088.7,       0.0);
     ( 461010.6, 3810367.4,    1088.6,    1088.6,       0.0);         ( 461030.6,
3810367.4,    1088.5,    1088.5,       0.0);
     ( 461050.6, 3810367.4,    1088.4,    1088.4,       0.0);         ( 461070.6,
3810367.4,    1088.3,    1088.3,       0.0);
     ( 461090.6, 3810367.4,    1088.1,    1088.1,       0.0);         ( 461110.6,
3810367.4,    1088.0,    1088.0,       0.0);
```

```
     ( 461130.6, 3810367.4,    1088.0,    1088.0,       0.0);         ( 461150.6,
3810367.4,    1087.9,    1087.9,       0.0);
     ( 461170.6, 3810367.4,    1087.8,    1087.8,       0.0);         ( 461190.6,
3810367.4,    1087.8,    1087.8,       0.0);
     ( 461210.6, 3810367.4,    1087.7,    1087.7,       0.0);         ( 461230.6,
3810367.4,    1087.5,    1087.5,       0.0);
     ( 461250.6, 3810367.4,    1087.4,    1087.4,       0.0);         ( 461270.6,
3810367.4,    1087.3,    1087.3,       0.0);
     ( 461290.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461310.6,
3810367.4,    1086.8,    1086.8,       0.0);
     ( 461330.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461350.6,
3810367.4,    1086.6,    1086.6,       0.0);
     ( 461370.6, 3810367.4,    1086.5,    1086.5,       0.0);         ( 461390.6,
3810367.4,    1086.3,    1086.3,       0.0);
     ( 461410.6, 3810367.4,    1086.3,    1086.3,       0.0);         ( 461430.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 461450.6, 3810367.4,    1086.4,    1086.4,       0.0);         ( 461470.6,
3810367.4,    1086.5,    1086.5,       0.0);
     ( 461490.6, 3810367.4,    1086.6,    1086.6,       0.0);         ( 461510.6,
3810367.4,    1086.7,    1086.7,       0.0);
     ( 461530.6, 3810367.4,    1086.8,    1086.8,       0.0);         ( 461550.6,
3810367.4,    1087.0,    1087.0,       0.0);
     ( 461570.6, 3810367.4,    1087.0,    1087.0,       0.0);         ( 461590.6,
3810367.4,    1087.0,    1087.0,       0.0);
     ( 461610.6, 3810367.4,    1087.0,    1087.0,       0.0);         ( 461630.6,
3810367.4,    1087.1,    1087.1,       0.0);
     ( 461650.6, 3810367.4,    1087.3,    1087.3,       0.0);         ( 461670.6,
3810367.4,    1087.4,    1087.4,       0.0);
     ( 461690.6, 3810367.4,    1087.4,    1087.4,       0.0);         ( 461710.6,
3810367.4,    1087.1,    1087.1,       0.0);
     ( 461730.6, 3810367.4,    1085.6,    1085.6,       0.0);         ( 461750.6,
3810367.4,    1082.4,    1087.6,       0.0);
     ( 461770.6, 3810367.4,    1079.9,    1087.6,       0.0);         ( 461790.6,
3810367.4,    1078.2,    1087.6,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  37
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461810.6, 3810367.4,    1077.3,    1086.6,       0.0);         ( 461830.6,
3810367.4,    1077.1,    1077.1,       0.0);
     ( 461850.6, 3810367.4,    1077.1,    1077.1,       0.0);         ( 461870.6,
3810367.4,    1077.1,    1085.1,       0.0);
```

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     ( 461890.6, 3810367.4,    1077.4,    1087.7,       0.0);         ( 461910.6,
3810367.4,    1078.2,    1087.7,       0.0);
     ( 461930.6, 3810367.4,    1081.0,    1086.1,       0.0);         ( 461950.6,
3810367.4,    1084.2,    1086.1,       0.0);
     ( 461970.6, 3810367.4,    1086.2,    1086.2,       0.0);         ( 461990.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 462010.6, 3810367.4,    1086.3,    1086.3,       0.0);         ( 462030.6,
3810367.4,    1086.4,    1086.4,       0.0);
     ( 462050.6, 3810367.4,    1086.4,    1086.4,       0.0);         ( 462070.6,
3810367.4,    1086.3,    1086.3,       0.0);
     ( 460890.6, 3810387.4,    1089.1,    1089.1,       0.0);         ( 460910.6,
3810387.4,    1088.9,    1088.9,       0.0);
     ( 460930.6, 3810387.4,    1088.6,    1088.6,       0.0);         ( 460950.6,
3810387.4,    1088.4,    1088.4,       0.0);
     ( 460970.6, 3810387.4,    1088.3,    1088.3,       0.0);         ( 460990.6,
3810387.4,    1088.5,    1088.5,       0.0);
     ( 461010.6, 3810387.4,    1088.3,    1088.3,       0.0);         ( 461030.6,
3810387.4,    1088.3,    1088.3,       0.0);
     ( 461050.6, 3810387.4,    1088.2,    1088.2,       0.0);         ( 461070.6,
3810387.4,    1088.1,    1088.1,       0.0);
     ( 461090.6, 3810387.4,    1087.8,    1087.8,       0.0);         ( 461110.6,
3810387.4,    1087.7,    1087.7,       0.0);
     ( 461130.6, 3810387.4,    1087.7,    1087.7,       0.0);         ( 461150.6,
3810387.4,    1087.7,    1087.7,       0.0);
     ( 461170.6, 3810387.4,    1087.5,    1087.5,       0.0);         ( 461190.6,
3810387.4,    1087.5,    1087.5,       0.0);
     ( 461210.6, 3810387.4,    1087.3,    1087.3,       0.0);         ( 461230.6,
3810387.4,    1087.1,    1087.1,       0.0);
     ( 461250.6, 3810387.4,    1087.0,    1087.0,       0.0);         ( 461270.6,
3810387.4,    1087.1,    1087.1,       0.0);
     ( 461290.6, 3810387.4,    1086.7,    1086.7,       0.0);         ( 461310.6,
3810387.4,    1086.8,    1086.8,       0.0);
     ( 461330.6, 3810387.4,    1086.9,    1086.9,       0.0);         ( 461350.6,
3810387.4,    1086.8,    1086.8,       0.0);
     ( 461370.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461390.6,
3810387.4,    1086.3,    1086.3,       0.0);
     ( 461410.6, 3810387.4,    1086.2,    1086.2,       0.0);         ( 461430.6,
3810387.4,    1086.0,    1086.0,       0.0);
     ( 461450.6, 3810387.4,    1085.9,    1085.9,       0.0);         ( 461470.6,
3810387.4,    1085.9,    1085.9,       0.0);
     ( 461490.6, 3810387.4,    1086.1,    1086.1,       0.0);         ( 461510.6,
3810387.4,    1086.3,    1086.3,       0.0);
     ( 461530.6, 3810387.4,    1086.4,    1086.4,       0.0);         ( 461550.6,
3810387.4,    1086.5,    1086.5,       0.0);
     ( 461570.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461590.6,
3810387.4,    1086.6,    1086.6,       0.0);
     ( 461610.6, 3810387.4,    1086.6,    1086.6,       0.0);         ( 461630.6,
3810387.4,    1086.7,    1086.7,       0.0);
     ( 461650.6, 3810387.4,    1086.9,    1086.9,       0.0);         ( 461670.6,
3810387.4,    1086.9,    1086.9,       0.0);
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(461690.6, 3810387.4, 1087.0, 1087.0, 0.0); (461710.6,
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(461730.6, 3810387.4, 1086.5, 1086.5, 0.0); (461750.6,
3810387.4, 1083.0, 1086.6, 0.0);
(461770.6, 3810387.4, 1080.2, 1087.6, 0.0); (461790.6,
3810387.4, 1078.2, 1087.6, 0.0);
(461810.6, 3810387.4, 1076.9, 1086.8, 0.0); (461830.6,
3810387.4, 1076.6, 1086.6, 0.0);
(461850.6, 3810387.4, 1076.7, 1076.7, 0.0); (461870.6,
3810387.4, 1076.8, 1076.8, 0.0);
(461890.6, 3810387.4, 1076.9, 1086.1, 0.0); (461910.6,
3810387.4, 1077.3, 1087.7, 0.0);
(461930.6, 3810387.4, 1079.6, 1086.5, 0.0); (461950.6,
3810387.4, 1083.5, 1085.8, 0.0);
(461970.6, 3810387.4, 1085.9, 1085.9, 0.0); (461990.6,
3810387.4, 1086.0, 1086.0, 0.0);
(462010.6, 3810387.4, 1086.0, 1086.0, 0.0); (462030.6,
3810387.4, 1086.0, 1086.0, 0.0);
(462050.6, 3810387.4, 1086.0, 1086.0, 0.0); (462070.6,
3810387.4, 1085.9, 1085.9, 0.0);
(460890.6, 3810407.4, 1088.8, 1088.8, 0.0); (460910.6,
3810407.4, 1088.6, 1088.6, 0.0);
(460930.6, 3810407.4, 1088.3, 1088.3, 0.0); (460950.6,
3810407.4, 1088.0, 1088.0, 0.0);
(460970.6, 3810407.4, 1087.8, 1087.8, 0.0); (460990.6,
3810407.4, 1088.2, 1088.2, 0.0);
(461010.6, 3810407.4, 1088.0, 1088.0, 0.0); (461030.6,
3810407.4, 1088.0, 1088.0, 0.0);
(461050.6, 3810407.4, 1088.0, 1088.0, 0.0); (461070.6,
3810407.4, 1087.8, 1087.8, 0.0);
(461090.6, 3810407.4, 1087.5, 1087.5, 0.0); (461110.6,
3810407.4, 1087.4, 1087.4, 0.0);
(461130.6, 3810407.4, 1087.3, 1087.3, 0.0); (461150.6,
3810407.4, 1087.2, 1087.2, 0.0);
(461170.6, 3810407.4, 1087.0, 1087.0, 0.0); (461190.6,
3810407.4, 1087.1, 1087.1, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461210.6, 3810407.4, 1087.0, 1087.0, 0.0); (461230.6,
3810407.4, 1086.8, 1086.8, 0.0);

```
     ( 461250.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461270.6,
3810407.4,    1086.7,    1086.7,       0.0);
     ( 461290.6, 3810407.4,    1086.5,    1086.5,       0.0);         ( 461310.6,
3810407.4,    1086.5,    1086.5,       0.0);
     ( 461330.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461350.6,
3810407.4,    1086.6,    1086.6,       0.0);
     ( 461370.6, 3810407.4,    1086.3,    1086.3,       0.0);         ( 461390.6,
3810407.4,    1086.1,    1086.1,       0.0);
     ( 461410.6, 3810407.4,    1086.0,    1086.0,       0.0);         ( 461430.6,
3810407.4,    1085.9,    1085.9,       0.0);
     ( 461450.6, 3810407.4,    1085.8,    1085.8,       0.0);         ( 461470.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 461490.6, 3810407.4,    1085.8,    1085.8,       0.0);         ( 461510.6,
3810407.4,    1085.9,    1085.9,       0.0);
     ( 461530.6, 3810407.4,    1086.0,    1086.0,       0.0);         ( 461550.6,
3810407.4,    1086.1,    1086.1,       0.0);
     ( 461570.6, 3810407.4,    1086.2,    1086.2,       0.0);         ( 461590.6,
3810407.4,    1086.3,    1086.3,       0.0);
     ( 461610.6, 3810407.4,    1086.3,    1086.3,       0.0);         ( 461630.6,
3810407.4,    1086.4,    1086.4,       0.0);
     ( 461650.6, 3810407.4,    1086.6,    1086.6,       0.0);         ( 461670.6,
3810407.4,    1086.6,    1086.6,       0.0);
     ( 461690.6, 3810407.4,    1086.8,    1086.8,       0.0);         ( 461710.6,
3810407.4,    1087.0,    1087.0,       0.0);
     ( 461730.6, 3810407.4,    1086.7,    1086.7,       0.0);         ( 461750.6,
3810407.4,    1083.7,    1086.8,       0.0);
     ( 461770.6, 3810407.4,    1080.8,    1086.8,       0.0);         ( 461790.6,
3810407.4,    1078.5,    1087.2,       0.0);
     ( 461810.6, 3810407.4,    1076.8,    1086.8,       0.0);         ( 461830.6,
3810407.4,    1076.1,    1086.8,       0.0);
     ( 461850.6, 3810407.4,    1076.2,    1076.2,       0.0);         ( 461870.6,
3810407.4,    1076.4,    1085.8,       0.0);
     ( 461890.6, 3810407.4,    1076.6,    1086.1,       0.0);         ( 461910.6,
3810407.4,    1076.8,    1086.5,       0.0);
     ( 461930.6, 3810407.4,    1078.8,    1086.5,       0.0);         ( 461950.6,
3810407.4,    1082.1,    1085.8,       0.0);
     ( 461970.6, 3810407.4,    1084.7,    1084.7,       0.0);         ( 461990.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 462010.6, 3810407.4,    1085.7,    1085.7,       0.0);         ( 462030.6,
3810407.4,    1085.7,    1085.7,       0.0);
     ( 462050.6, 3810407.4,    1085.6,    1085.6,       0.0);         ( 462070.6,
3810407.4,    1085.6,    1085.6,       0.0);
     ( 460890.6, 3810427.4,    1088.5,    1088.5,       0.0);         ( 460910.6,
3810427.4,    1088.2,    1088.2,       0.0);
     ( 460930.6, 3810427.4,    1088.0,    1088.0,       0.0);         ( 460950.6,
3810427.4,    1087.6,    1087.6,       0.0);
     ( 460970.6, 3810427.4,    1087.5,    1087.5,       0.0);         ( 460990.6,
3810427.4,    1087.8,    1087.8,       0.0);
     ( 461010.6, 3810427.4,    1087.7,    1087.7,       0.0);         ( 461030.6,
3810427.4,    1087.7,    1087.7,       0.0);
```

```
     ( 461050.6, 3810427.4,    1087.6,    1087.6,       0.0);         ( 461070.6,
3810427.4,    1087.4,    1087.4,       0.0);
     ( 461090.6, 3810427.4,    1087.1,    1087.1,       0.0);         ( 461110.6,
3810427.4,    1087.0,    1087.0,       0.0);
     ( 461130.6, 3810427.4,    1086.9,    1086.9,       0.0);         ( 461150.6,
3810427.4,    1086.8,    1086.8,       0.0);
     ( 461170.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461190.6,
3810427.4,    1086.6,    1086.6,       0.0);
     ( 461210.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461230.6,
3810427.4,    1086.5,    1086.5,       0.0);
     ( 461250.6, 3810427.4,    1086.2,    1086.2,       0.0);         ( 461270.6,
3810427.4,    1086.3,    1086.3,       0.0);
     ( 461290.6, 3810427.4,    1086.2,    1086.2,       0.0);         ( 461310.6,
3810427.4,    1086.2,    1086.2,       0.0);
     ( 461330.6, 3810427.4,    1086.3,    1086.3,       0.0);         ( 461350.6,
3810427.4,    1086.3,    1086.3,       0.0);
     ( 461370.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461390.6,
3810427.4,    1085.7,    1085.7,       0.0);
     ( 461410.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461430.6,
3810427.4,    1085.8,    1085.8,       0.0);
     ( 461450.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461470.6,
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     ( 461490.6, 3810427.4,    1085.5,    1085.5,       0.0);         ( 461510.6,
3810427.4,    1085.5,    1085.5,       0.0);
     ( 461530.6, 3810427.4,    1085.6,    1085.6,       0.0);         ( 461550.6,
3810427.4,    1085.8,    1085.8,       0.0);
     ( 461570.6, 3810427.4,    1085.8,    1085.8,       0.0);         ( 461590.6,
3810427.4,    1085.9,    1085.9,       0.0);
     ( 461610.6, 3810427.4,    1086.0,    1086.0,       0.0);         ( 461630.6,
3810427.4,    1086.1,    1086.1,       0.0);
     ( 461650.6, 3810427.4,    1086.3,    1086.3,       0.0);         ( 461670.6,
3810427.4,    1086.4,    1086.4,       0.0);
     ( 461690.6, 3810427.4,    1086.6,    1086.6,       0.0);         ( 461710.6,
3810427.4,    1086.8,    1086.8,       0.0);
     ( 461730.6, 3810427.4,    1086.7,    1086.7,       0.0);         ( 461750.6,
3810427.4,    1084.2,    1086.8,       0.0);
     ( 461970.6, 3810427.4,    1083.6,    1085.4,       0.0);         ( 461990.6,
3810427.4,    1085.4,    1085.4,       0.0);
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

```
    ( 462010.6, 3810427.4,    1085.4,    1085.4,       0.0);         ( 462030.6,
3810427.4,    1085.3,    1085.3,       0.0);
    ( 462050.6, 3810427.4,    1085.3,    1085.3,       0.0);         ( 462070.6,
3810427.4,    1085.2,    1085.2,       0.0);
    ( 460890.6, 3810447.4,    1088.1,    1088.1,       0.0);         ( 460910.6,
3810447.4,    1087.9,    1087.9,       0.0);
    ( 460930.6, 3810447.4,    1087.8,    1087.8,       0.0);         ( 460950.6,
3810447.4,    1087.6,    1087.6,       0.0);
    ( 460970.6, 3810447.4,    1087.5,    1087.5,       0.0);         ( 460990.6,
3810447.4,    1087.5,    1087.5,       0.0);
    ( 461010.6, 3810447.4,    1087.4,    1087.4,       0.0);         ( 461030.6,
3810447.4,    1087.3,    1087.3,       0.0);
    ( 461050.6, 3810447.4,    1087.2,    1087.2,       0.0);         ( 461070.6,
3810447.4,    1087.1,    1087.1,       0.0);
    ( 461090.6, 3810447.4,    1086.8,    1086.8,       0.0);         ( 461110.6,
3810447.4,    1086.7,    1086.7,       0.0);
    ( 461130.6, 3810447.4,    1086.5,    1086.5,       0.0);         ( 461150.6,
3810447.4,    1086.4,    1086.4,       0.0);
    ( 461170.6, 3810447.4,    1086.3,    1086.3,       0.0);         ( 461190.6,
3810447.4,    1086.2,    1086.2,       0.0);
    ( 461210.6, 3810447.4,    1086.2,    1086.2,       0.0);         ( 461230.6,
3810447.4,    1086.1,    1086.1,       0.0);
    ( 461250.6, 3810447.4,    1085.9,    1085.9,       0.0);         ( 461270.6,
3810447.4,    1085.8,    1085.8,       0.0);
    ( 461290.6, 3810447.4,    1085.9,    1085.9,       0.0);         ( 461310.6,
3810447.4,    1086.0,    1086.0,       0.0);
    ( 461330.6, 3810447.4,    1086.1,    1086.1,       0.0);         ( 461350.6,
3810447.4,    1085.9,    1085.9,       0.0);
    ( 461370.6, 3810447.4,    1085.7,    1085.7,       0.0);         ( 461390.6,
3810447.4,    1085.6,    1085.6,       0.0);
    ( 461410.6, 3810447.4,    1085.5,    1085.5,       0.0);         ( 461430.6,
3810447.4,    1085.5,    1085.5,       0.0);
    ( 461450.6, 3810447.4,    1085.3,    1085.3,       0.0);         ( 461470.6,
3810447.4,    1085.3,    1085.3,       0.0);
    ( 461490.6, 3810447.4,    1085.2,    1085.2,       0.0);         ( 461510.6,
3810447.4,    1085.1,    1085.1,       0.0);
    ( 461530.6, 3810447.4,    1085.2,    1085.2,       0.0);         ( 461550.6,
3810447.4,    1085.4,    1085.4,       0.0);
    ( 461570.6, 3810447.4,    1085.5,    1085.5,       0.0);         ( 461590.6,
3810447.4,    1085.6,    1085.6,       0.0);
    ( 461610.6, 3810447.4,    1085.7,    1085.7,       0.0);         ( 461630.6,
3810447.4,    1085.8,    1085.8,       0.0);
    ( 461650.6, 3810447.4,    1086.0,    1086.0,       0.0);         ( 461670.6,
3810447.4,    1086.1,    1086.1,       0.0);
    ( 461690.6, 3810447.4,    1086.3,    1086.3,       0.0);         ( 461710.6,
3810447.4,    1086.5,    1086.5,       0.0);
    ( 461730.6, 3810447.4,    1086.6,    1086.6,       0.0);         ( 461750.6,
3810447.4,    1084.6,    1084.6,       0.0);
    ( 461970.6, 3810447.4,    1083.1,    1085.2,       0.0);         ( 461990.6,
3810447.4,    1085.2,    1085.2,       0.0);
```

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     ( 462010.6, 3810447.4,    1085.1,    1085.1,       0.0);         ( 462030.6,
3810447.4,    1085.0,    1085.0,       0.0);
     ( 462050.6, 3810447.4,    1084.9,    1084.9,       0.0);         ( 462070.6,
3810447.4,    1084.9,    1084.9,       0.0);
     ( 460890.6, 3810467.4,    1087.8,    1087.8,       0.0);         ( 460910.6,
3810467.4,    1087.6,    1087.6,       0.0);
     ( 460930.6, 3810467.4,    1087.5,    1087.5,       0.0);         ( 460950.6,
3810467.4,    1087.4,    1087.4,       0.0);
     ( 460970.6, 3810467.4,    1087.3,    1087.3,       0.0);         ( 460990.6,
3810467.4,    1087.2,    1087.2,       0.0);
     ( 461010.6, 3810467.4,    1087.0,    1087.0,       0.0);         ( 461030.6,
3810467.4,    1086.9,    1086.9,       0.0);
     ( 461050.6, 3810467.4,    1086.9,    1086.9,       0.0);         ( 461070.6,
3810467.4,    1086.8,    1086.8,       0.0);
     ( 461090.6, 3810467.4,    1086.4,    1086.4,       0.0);         ( 461110.6,
3810467.4,    1086.3,    1086.3,       0.0);
     ( 461130.6, 3810467.4,    1086.2,    1086.2,       0.0);         ( 461150.6,
3810467.4,    1086.1,    1086.1,       0.0);
     ( 461170.6, 3810467.4,    1086.0,    1086.0,       0.0);         ( 461190.6,
3810467.4,    1085.8,    1085.8,       0.0);
     ( 461210.6, 3810467.4,    1085.8,    1085.8,       0.0);         ( 461230.6,
3810467.4,    1085.7,    1085.7,       0.0);
     ( 461250.6, 3810467.4,    1085.5,    1085.5,       0.0);         ( 461270.6,
3810467.4,    1085.5,    1085.5,       0.0);
     ( 461290.6, 3810467.4,    1085.5,    1085.5,       0.0);         ( 461310.6,
3810467.4,    1085.7,    1085.7,       0.0);
     ( 461330.6, 3810467.4,    1085.7,    1085.7,       0.0);         ( 461350.6,
3810467.4,    1085.5,    1085.5,       0.0);
     ( 461370.6, 3810467.4,    1085.4,    1085.4,       0.0);         ( 461390.6,
3810467.4,    1085.3,    1085.3,       0.0);
     ( 461410.6, 3810467.4,    1085.2,    1085.2,       0.0);         ( 461430.6,
3810467.4,    1085.1,    1085.1,       0.0);
     ( 461450.6, 3810467.4,    1085.0,    1085.0,       0.0);         ( 461470.6,
3810467.4,    1084.9,    1084.9,       0.0);
     ( 461490.6, 3810467.4,    1084.8,    1084.8,       0.0);         ( 461510.6,
3810467.4,    1084.7,    1084.7,       0.0);
     ( 461530.6, 3810467.4,    1084.8,    1084.8,       0.0);         ( 461550.6,
3810467.4,    1085.0,    1085.0,       0.0);
     ( 461570.6, 3810467.4,    1085.2,    1085.2,       0.0);         ( 461590.6,
3810467.4,    1085.3,    1085.3,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  40
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

(METERS)

(461610.6, 3810467.4, 1085.4, 1085.4, 0.0); (461630.6, 3810467.4, 1085.5, 1085.5, 0.0);
(461650.6, 3810467.4, 1085.8, 1085.8, 0.0); (461670.6, 3810467.4, 1085.8, 1085.8, 0.0);
(461690.6, 3810467.4, 1086.0, 1086.0, 0.0); (461710.6, 3810467.4, 1086.2, 1086.2, 0.0);
(461730.6, 3810467.4, 1086.3, 1086.3, 0.0); (461750.6, 3810467.4, 1084.9, 1084.9, 0.0);
(461970.6, 3810467.4, 1082.0, 1085.2, 0.0); (461990.6, 3810467.4, 1084.6, 1084.6, 0.0);
(462010.6, 3810467.4, 1085.0, 1085.0, 0.0); (462030.6, 3810467.4, 1084.7, 1084.7, 0.0);
(462050.6, 3810467.4, 1084.6, 1084.6, 0.0); (462070.6, 3810467.4, 1084.5, 1084.5, 0.0);
(460890.6, 3810487.4, 1087.4, 1087.4, 0.0); (460910.6, 3810487.4, 1087.2, 1087.2, 0.0);
(460930.6, 3810487.4, 1087.1, 1087.1, 0.0); (460950.6, 3810487.4, 1087.0, 1087.0, 0.0);
(460970.6, 3810487.4, 1087.0, 1087.0, 0.0); (460990.6, 3810487.4, 1086.8, 1086.8, 0.0);
(461010.6, 3810487.4, 1086.7, 1086.7, 0.0); (461030.6, 3810487.4, 1086.6, 1086.6, 0.0);
(461050.6, 3810487.4, 1086.5, 1086.5, 0.0); (461070.6, 3810487.4, 1086.4, 1086.4, 0.0);
(461090.6, 3810487.4, 1086.1, 1086.1, 0.0); (461110.6, 3810487.4, 1086.0, 1086.0, 0.0);
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(461250.6, 3810487.4, 1085.2, 1085.2, 0.0); (461270.6, 3810487.4, 1085.3, 1085.3, 0.0);
(461290.6, 3810487.4, 1085.1, 1085.1, 0.0); (461310.6, 3810487.4, 1085.2, 1085.2, 0.0);
(461330.6, 3810487.4, 1085.3, 1085.3, 0.0); (461350.6, 3810487.4, 1085.1, 1085.1, 0.0);
(461370.6, 3810487.4, 1085.1, 1085.1, 0.0); (461390.6, 3810487.4, 1085.0, 1085.0, 0.0);
(461410.6, 3810487.4, 1084.9, 1084.9, 0.0); (461430.6, 3810487.4, 1084.8, 1084.8, 0.0);
(461450.6, 3810487.4, 1084.8, 1084.8, 0.0); (461470.6, 3810487.4, 1084.5, 1084.5, 0.0);
(461490.6, 3810487.4, 1084.3, 1084.3, 0.0); (461510.6, 3810487.4, 1084.3, 1084.3, 0.0);
(461530.6, 3810487.4, 1084.4, 1084.4, 0.0); (461550.6, 3810487.4, 1084.6, 1084.6, 0.0);

```
     ( 461570.6, 3810487.4,    1084.9,    1084.9,       0.0);         ( 461590.6,
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     ( 461610.6, 3810487.4,    1085.1,    1085.1,       0.0);         ( 461630.6,
3810487.4,    1085.3,    1085.3,       0.0);
     ( 461650.6, 3810487.4,    1085.5,    1085.5,       0.0);         ( 461670.6,
3810487.4,    1085.5,    1085.5,       0.0);
     ( 461690.6, 3810487.4,    1085.6,    1085.6,       0.0);         ( 461710.6,
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     ( 461730.6, 3810487.4,    1086.0,    1086.0,       0.0);         ( 461750.6,
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     ( 461970.6, 3810487.4,    1080.8,    1085.2,       0.0);         ( 461990.6,
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     ( 462010.6, 3810487.4,    1084.8,    1084.8,       0.0);         ( 462030.6,
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     ( 462050.6, 3810487.4,    1084.3,    1084.3,       0.0);         ( 462070.6,
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     ( 460930.6, 3810507.4,    1086.7,    1086.7,       0.0);         ( 460950.6,
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     ( 460970.6, 3810507.4,    1086.6,    1086.6,       0.0);         ( 460990.6,
3810507.4,    1086.5,    1086.5,       0.0);
     ( 461010.6, 3810507.4,    1086.3,    1086.3,       0.0);         ( 461030.6,
3810507.4,    1086.2,    1086.2,       0.0);
     ( 461050.6, 3810507.4,    1086.1,    1086.1,       0.0);         ( 461070.6,
3810507.4,    1086.0,    1086.0,       0.0);
     ( 461090.6, 3810507.4,    1085.8,    1085.8,       0.0);         ( 461110.6,
3810507.4,    1085.8,    1085.8,       0.0);
     ( 461130.6, 3810507.4,    1085.6,    1085.6,       0.0);         ( 461150.6,
3810507.4,    1085.4,    1085.4,       0.0);
     ( 461170.6, 3810507.4,    1085.3,    1085.3,       0.0);         ( 461190.6,
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     ( 461210.6, 3810507.4,    1085.1,    1085.1,       0.0);         ( 461230.6,
3810507.4,    1085.0,    1085.0,       0.0);
     ( 461250.6, 3810507.4,    1085.0,    1085.0,       0.0);         ( 461270.6,
3810507.4,    1084.9,    1084.9,       0.0);
     ( 461290.6, 3810507.4,    1084.8,    1084.8,       0.0);         ( 461310.6,
3810507.4,    1084.9,    1084.9,       0.0);
     ( 461330.6, 3810507.4,    1084.9,    1084.9,       0.0);         ( 461350.6,
3810507.4,    1084.8,    1084.8,       0.0);
     ( 461370.6, 3810507.4,    1084.7,    1084.7,       0.0);         ( 461390.6,
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 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  41
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

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

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(461490.6, 3810507.4, 1084.0, 1084.0, 0.0); (461510.6, 3810507.4, 1084.0, 1084.0, 0.0);
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(461570.6, 3810507.4, 1084.5, 1084.5, 0.0); (461590.6, 3810507.4, 1084.6, 1084.6, 0.0);
(461610.6, 3810507.4, 1084.7, 1084.7, 0.0); (461630.6, 3810507.4, 1085.0, 1085.0, 0.0);
(461650.6, 3810507.4, 1085.2, 1085.2, 0.0); (461670.6, 3810507.4, 1085.1, 1085.1, 0.0);
(461690.6, 3810507.4, 1085.2, 1085.2, 0.0); (461710.6, 3810507.4, 1085.4, 1085.4, 0.0);
(461730.6, 3810507.4, 1085.4, 1085.4, 0.0); (461750.6, 3810507.4, 1085.3, 1085.3, 0.0);
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(462010.6, 3810507.4, 1084.2, 1084.2, 0.0); (462030.6, 3810507.4, 1084.1, 1084.1, 0.0);
(462050.6, 3810507.4, 1084.0, 1084.0, 0.0); (462070.6, 3810507.4, 1083.9, 1083.9, 0.0);
(460890.6, 3810527.4, 1086.8, 1086.8, 0.0); (460910.6, 3810527.4, 1086.5, 1086.5, 0.0);
(460930.6, 3810527.4, 1086.4, 1086.4, 0.0); (460950.6, 3810527.4, 1086.3, 1086.3, 0.0);
(460970.6, 3810527.4, 1086.2, 1086.2, 0.0); (460990.6, 3810527.4, 1086.2, 1086.2, 0.0);
(461010.6, 3810527.4, 1086.0, 1086.0, 0.0); (461030.6, 3810527.4, 1085.9, 1085.9, 0.0);
(461050.6, 3810527.4, 1085.7, 1085.7, 0.0); (461070.6, 3810527.4, 1085.6, 1085.6, 0.0);
(461090.6, 3810527.4, 1085.5, 1085.5, 0.0); (461110.6, 3810527.4, 1085.5, 1085.5, 0.0);
(461130.6, 3810527.4, 1085.3, 1085.3, 0.0); (461150.6, 3810527.4, 1085.1, 1085.1, 0.0);
(461170.6, 3810527.4, 1085.0, 1085.0, 0.0); (461190.6, 3810527.4, 1084.8, 1084.8, 0.0);
(461210.6, 3810527.4, 1084.8, 1084.8, 0.0); (461230.6, 3810527.4, 1084.7, 1084.7, 0.0);
(461250.6, 3810527.4, 1084.7, 1084.7, 0.0); (461270.6, 3810527.4, 1084.4, 1084.4, 0.0);
(461290.6, 3810527.4, 1084.5, 1084.5, 0.0); (461310.6, 3810527.4, 1084.6, 1084.6, 0.0);

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     ( 461330.6, 3810527.4,    1084.6,    1084.6,       0.0);         ( 461350.6,
3810527.4,    1084.5,    1084.5,       0.0);
     ( 461370.6, 3810527.4,    1084.4,    1084.4,       0.0);         ( 461390.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461410.6, 3810527.4,    1084.2,    1084.2,       0.0);         ( 461430.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461450.6, 3810527.4,    1084.2,    1084.2,       0.0);         ( 461470.6,
3810527.4,    1084.0,    1084.0,       0.0);
     ( 461490.6, 3810527.4,    1083.7,    1083.7,       0.0);         ( 461510.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 461530.6, 3810527.4,    1083.9,    1083.9,       0.0);         ( 461550.6,
3810527.4,    1083.9,    1083.9,       0.0);
     ( 461570.6, 3810527.4,    1084.1,    1084.1,       0.0);         ( 461590.6,
3810527.4,    1084.3,    1084.3,       0.0);
     ( 461610.6, 3810527.4,    1084.4,    1084.4,       0.0);         ( 461630.6,
3810527.4,    1084.6,    1084.6,       0.0);
     ( 461650.6, 3810527.4,    1084.8,    1084.8,       0.0);         ( 461670.6,
3810527.4,    1084.7,    1084.7,       0.0);
     ( 461690.6, 3810527.4,    1084.8,    1084.8,       0.0);         ( 461710.6,
3810527.4,    1085.1,    1085.1,       0.0);
     ( 461730.6, 3810527.4,    1085.2,    1085.2,       0.0);         ( 461750.6,
3810527.4,    1085.2,    1085.2,       0.0);
     ( 461970.6, 3810527.4,    1079.3,    1084.1,       0.0);         ( 461990.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 462010.6, 3810527.4,    1084.1,    1084.1,       0.0);         ( 462030.6,
3810527.4,    1084.0,    1084.0,       0.0);
     ( 462050.6, 3810527.4,    1083.8,    1083.8,       0.0);         ( 462070.6,
3810527.4,    1083.6,    1083.6,       0.0);
     ( 460890.6, 3810547.4,    1086.4,    1086.4,       0.0);         ( 460910.6,
3810547.4,    1086.2,    1086.2,       0.0);
     ( 460930.6, 3810547.4,    1086.1,    1086.1,       0.0);         ( 460950.6,
3810547.4,    1086.0,    1086.0,       0.0);
     ( 460970.6, 3810547.4,    1085.9,    1085.9,       0.0);         ( 460990.6,
3810547.4,    1085.8,    1085.8,       0.0);
     ( 461010.6, 3810547.4,    1085.6,    1085.6,       0.0);         ( 461030.6,
3810547.4,    1085.5,    1085.5,       0.0);
     ( 461050.6, 3810547.4,    1085.4,    1085.4,       0.0);         ( 461070.6,
3810547.4,    1085.2,    1085.2,       0.0);
     ( 461090.6, 3810547.4,    1085.1,    1085.1,       0.0);         ( 461110.6,
3810547.4,    1085.1,    1085.1,       0.0);
     ( 461130.6, 3810547.4,    1085.0,    1085.0,       0.0);         ( 461150.6,
3810547.4,    1084.8,    1084.8,       0.0);
     ( 461170.6, 3810547.4,    1084.6,    1084.6,       0.0);         ( 461190.6,
3810547.4,    1084.5,    1084.5,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461210.6, 3810547.4, 1084.4, 1084.4, 0.0); (461230.6, 3810547.4, 1084.4, 1084.4, 0.0);
(461250.6, 3810547.4, 1084.4, 1084.4, 0.0); (461270.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461290.6, 3810547.4, 1084.1, 1084.1, 0.0); (461310.6, 3810547.4, 1084.2, 1084.2, 0.0);
(461330.6, 3810547.4, 1084.2, 1084.2, 0.0); (461350.6, 3810547.4, 1084.2, 1084.2, 0.0);
(461370.6, 3810547.4, 1084.2, 1084.2, 0.0); (461390.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461410.6, 3810547.4, 1084.0, 1084.0, 0.0); (461430.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461450.6, 3810547.4, 1084.0, 1084.0, 0.0); (461470.6, 3810547.4, 1083.7, 1083.7, 0.0);
(461490.6, 3810547.4, 1083.5, 1083.5, 0.0); (461510.6, 3810547.4, 1083.3, 1083.3, 0.0);
(461530.6, 3810547.4, 1083.5, 1083.5, 0.0); (461550.6, 3810547.4, 1083.6, 1083.6, 0.0);
(461570.6, 3810547.4, 1083.8, 1083.8, 0.0); (461590.6, 3810547.4, 1084.0, 1084.0, 0.0);
(461610.6, 3810547.4, 1084.1, 1084.1, 0.0); (461630.6, 3810547.4, 1084.3, 1084.3, 0.0);
(461650.6, 3810547.4, 1084.5, 1084.5, 0.0); (461670.6, 3810547.4, 1084.4, 1084.4, 0.0);
(461690.6, 3810547.4, 1084.5, 1084.5, 0.0); (461710.6, 3810547.4, 1084.9, 1084.9, 0.0);
(461730.6, 3810547.4, 1085.1, 1085.1, 0.0); (461750.6, 3810547.4, 1084.9, 1084.9, 0.0);
(461970.6, 3810547.4, 1078.3, 1084.1, 0.0); (461990.6, 3810547.4, 1083.0, 1083.0, 0.0);
(462010.6, 3810547.4, 1084.0, 1084.0, 0.0); (462030.6, 3810547.4, 1083.8, 1083.8, 0.0);
(462050.6, 3810547.4, 1083.6, 1083.6, 0.0); (462070.6, 3810547.4, 1083.4, 1083.4, 0.0);
(461970.6, 3810567.4, 1076.5, 1084.1, 0.0); (461990.6, 3810567.4, 1080.0, 1084.1, 0.0);
(462010.6, 3810567.4, 1083.5, 1083.5, 0.0); (462030.6, 3810567.4, 1083.6, 1083.6, 0.0);
(462050.6, 3810567.4, 1083.3, 1083.3, 0.0); (462070.6, 3810567.4, 1083.1, 1083.1, 0.0);
(460876.4, 3808738.4, 1118.0, 1118.0, 0.0); (460896.4, 3808738.4, 1117.9, 1117.9, 0.0);
(460916.4, 3808738.4, 1117.9, 1117.9, 0.0); (460936.4, 3808738.4, 1117.8, 1117.8, 0.0);

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     ( 460956.4, 3808738.4,    1117.6,    1117.6,       0.0);         ( 460976.4,
3808738.4,    1117.5,    1117.5,       0.0);
     ( 460996.4, 3808738.4,    1117.3,    1117.3,       0.0);         ( 461016.4,
3808738.4,    1117.3,    1117.3,       0.0);
     ( 461036.4, 3808738.4,    1117.3,    1117.3,       0.0);         ( 461056.4,
3808738.4,    1117.3,    1117.3,       0.0);
     ( 461076.4, 3808738.4,    1117.2,    1117.2,       0.0);         ( 461096.4,
3808738.4,    1116.9,    1116.9,       0.0);
     ( 461116.4, 3808738.4,    1116.6,    1116.6,       0.0);         ( 461136.4,
3808738.4,    1116.5,    1116.5,       0.0);
     ( 461156.4, 3808738.4,    1116.3,    1116.3,       0.0);         ( 461176.4,
3808738.4,    1116.0,    1116.0,       0.0);
     ( 461196.4, 3808738.4,    1115.7,    1115.7,       0.0);         ( 461216.4,
3808738.4,    1115.4,    1115.4,       0.0);
     ( 461236.4, 3808738.4,    1115.4,    1115.4,       0.0);         ( 461256.4,
3808738.4,    1115.4,    1115.4,       0.0);
     ( 461276.4, 3808738.4,    1115.4,    1115.4,       0.0);         ( 461296.4,
3808738.4,    1115.3,    1115.3,       0.0);
     ( 461316.4, 3808738.4,    1115.2,    1115.2,       0.0);         ( 461336.4,
3808738.4,    1115.3,    1115.3,       0.0);
     ( 461356.4, 3808738.4,    1115.3,    1115.3,       0.0);         ( 461376.4,
3808738.4,    1115.2,    1115.2,       0.0);
     ( 461396.4, 3808738.4,    1115.2,    1115.2,       0.0);         ( 461416.4,
3808738.4,    1115.2,    1115.2,       0.0);
     ( 461436.4, 3808738.4,    1114.4,    1114.4,       0.0);         ( 461456.4,
3808738.4,    1113.9,    1113.9,       0.0);
     ( 461476.4, 3808738.4,    1113.2,    1114.5,       0.0);         ( 461496.4,
3808738.4,    1111.9,    1111.9,       0.0);
     ( 461516.4, 3808738.4,    1109.3,    1114.5,       0.0);         ( 461536.4,
3808738.4,    1107.1,    1114.5,       0.0);
     ( 461556.4, 3808738.4,    1105.3,    1114.5,       0.0);         ( 461576.4,
3808738.4,    1104.0,    1112.5,       0.0);
     ( 461596.4, 3808738.4,    1103.8,    1103.8,       0.0);         ( 461616.4,
3808738.4,    1104.0,    1104.0,       0.0);
     ( 461636.4, 3808738.4,    1103.5,    1103.5,       0.0);         ( 461656.4,
3808738.4,    1103.5,    1114.0,       0.0);
     ( 461676.4, 3808738.4,    1105.0,    1114.0,       0.0);         ( 461696.4,
3808738.4,    1107.5,    1113.3,       0.0);
     ( 461716.4, 3808738.4,    1110.4,    1110.4,       0.0);         ( 461736.4,
3808738.4,    1112.3,    1112.3,       0.0);
     ( 461756.4, 3808738.4,    1113.1,    1113.1,       0.0);         ( 461776.4,
3808738.4,    1112.9,    1112.9,       0.0);
     ( 461796.4, 3808738.4,    1112.9,    1112.9,       0.0);         ( 461816.4,
3808738.4,    1112.7,    1112.7,       0.0);
     ( 461836.4, 3808738.4,    1112.5,    1112.5,       0.0);         ( 461856.4,
3808738.4,    1112.1,    1112.1,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461876.4, 3808738.4, 1111.6, 1111.6, 0.0); (461896.4, 3808738.4, 1111.4, 1111.4, 0.0);
(461916.4, 3808738.4, 1111.1, 1111.1, 0.0); (461936.4, 3808738.4, 1110.8, 1110.8, 0.0);
(461956.4, 3808738.4, 1110.6, 1110.6, 0.0); (461976.4, 3808738.4, 1110.5, 1110.5, 0.0);
(461996.4, 3808738.4, 1110.3, 1110.3, 0.0); (462016.4, 3808738.4, 1109.9, 1109.9, 0.0);
(462036.4, 3808738.4, 1109.6, 1109.6, 0.0); (462056.4, 3808738.4, 1109.2, 1109.2, 0.0);
(462076.4, 3808738.4, 1109.2, 1109.2, 0.0); (460876.4, 3808758.4, 1117.7, 1117.7, 0.0);
(460896.4, 3808758.4, 1117.6, 1117.6, 0.0); (460916.4, 3808758.4, 1117.6, 1117.6, 0.0);
(460936.4, 3808758.4, 1117.5, 1117.5, 0.0); (460956.4, 3808758.4, 1117.3, 1117.3, 0.0);
(460976.4, 3808758.4, 1117.1, 1117.1, 0.0); (460996.4, 3808758.4, 1116.9, 1116.9, 0.0);
(461016.4, 3808758.4, 1116.8, 1116.8, 0.0); (461036.4, 3808758.4, 1116.9, 1116.9, 0.0);
(461056.4, 3808758.4, 1117.0, 1117.0, 0.0); (461076.4, 3808758.4, 1116.8, 1116.8, 0.0);
(461096.4, 3808758.4, 1116.5, 1116.5, 0.0); (461116.4, 3808758.4, 1116.3, 1116.3, 0.0);
(461136.4, 3808758.4, 1116.1, 1116.1, 0.0); (461156.4, 3808758.4, 1116.0, 1116.0, 0.0);
(461176.4, 3808758.4, 1115.8, 1115.8, 0.0); (461196.4, 3808758.4, 1115.4, 1115.4, 0.0);
(461216.4, 3808758.4, 1115.1, 1115.1, 0.0); (461236.4, 3808758.4, 1114.9, 1114.9, 0.0);
(461256.4, 3808758.4, 1115.0, 1115.0, 0.0); (461276.4, 3808758.4, 1115.1, 1115.1, 0.0);
(461296.4, 3808758.4, 1115.1, 1115.1, 0.0); (461316.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461336.4, 3808758.4, 1114.8, 1114.8, 0.0); (461356.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461376.4, 3808758.4, 1114.8, 1114.8, 0.0); (461396.4, 3808758.4, 1114.8, 1114.8, 0.0);
(461416.4, 3808758.4, 1114.9, 1114.9, 0.0); (461436.4, 3808758.4, 1114.2, 1114.2, 0.0);
(461456.4, 3808758.4, 1113.0, 1113.0, 0.0); (461476.4, 3808758.4, 1111.8, 1111.8, 0.0);

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     ( 461496.4, 3808758.4,    1111.1,    1111.1,       0.0);         ( 461516.4,
3808758.4,    1108.9,    1111.2,       0.0);
     ( 461536.4, 3808758.4,    1106.6,    1114.5,       0.0);         ( 461556.4,
3808758.4,    1105.0,    1114.5,       0.0);
     ( 461576.4, 3808758.4,    1104.0,    1104.0,       0.0);         ( 461596.4,
3808758.4,    1103.4,    1103.4,       0.0);
     ( 461616.4, 3808758.4,    1103.8,    1103.8,       0.0);         ( 461636.4,
3808758.4,    1103.7,    1103.7,       0.0);
     ( 461656.4, 3808758.4,    1103.7,    1113.1,       0.0);         ( 461676.4,
3808758.4,    1104.4,    1114.0,       0.0);
     ( 461696.4, 3808758.4,    1107.0,    1113.3,       0.0);         ( 461716.4,
3808758.4,    1110.5,    1112.1,       0.0);
     ( 461736.4, 3808758.4,    1112.4,    1112.4,       0.0);         ( 461756.4,
3808758.4,    1112.7,    1112.7,       0.0);
     ( 461776.4, 3808758.4,    1112.5,    1112.5,       0.0);         ( 461796.4,
3808758.4,    1112.4,    1112.4,       0.0);
     ( 461816.4, 3808758.4,    1112.4,    1112.4,       0.0);         ( 461836.4,
3808758.4,    1112.3,    1112.3,       0.0);
     ( 461856.4, 3808758.4,    1111.9,    1111.9,       0.0);         ( 461876.4,
3808758.4,    1111.2,    1111.2,       0.0);
     ( 461896.4, 3808758.4,    1110.9,    1110.9,       0.0);         ( 461916.4,
3808758.4,    1110.7,    1110.7,       0.0);
     ( 461936.4, 3808758.4,    1110.5,    1110.5,       0.0);         ( 461956.4,
3808758.4,    1110.2,    1110.2,       0.0);
     ( 461976.4, 3808758.4,    1110.2,    1110.2,       0.0);         ( 461996.4,
3808758.4,    1109.9,    1109.9,       0.0);
     ( 462016.4, 3808758.4,    1109.5,    1109.5,       0.0);         ( 462036.4,
3808758.4,    1109.0,    1109.0,       0.0);
     ( 462056.4, 3808758.4,    1108.7,    1108.7,       0.0);         ( 462076.4,
3808758.4,    1108.9,    1108.9,       0.0);
     ( 460876.4, 3808778.4,    1117.3,    1117.3,       0.0);         ( 460896.4,
3808778.4,    1117.2,    1117.2,       0.0);
     ( 460916.4, 3808778.4,    1117.2,    1117.2,       0.0);         ( 460936.4,
3808778.4,    1117.2,    1117.2,       0.0);
     ( 460956.4, 3808778.4,    1116.9,    1116.9,       0.0);         ( 460976.4,
3808778.4,    1116.8,    1116.8,       0.0);
     ( 460996.4, 3808778.4,    1116.6,    1116.6,       0.0);         ( 461016.4,
3808778.4,    1116.6,    1116.6,       0.0);
     ( 461036.4, 3808778.4,    1116.6,    1116.6,       0.0);         ( 461056.4,
3808778.4,    1116.5,    1116.5,       0.0);
     ( 461076.4, 3808778.4,    1116.4,    1116.4,       0.0);         ( 461096.4,
3808778.4,    1116.2,    1116.2,       0.0);
     ( 461116.4, 3808778.4,    1115.9,    1115.9,       0.0);         ( 461136.4,
3808778.4,    1115.7,    1115.7,       0.0);
     ( 461156.4, 3808778.4,    1115.6,    1115.6,       0.0);         ( 461176.4,
3808778.4,    1115.3,    1115.3,       0.0);
     ( 461196.4, 3808778.4,    1115.0,    1115.0,       0.0);         ( 461216.4,
3808778.4,    1114.8,    1114.8,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

    (461236.4, 3808778.4,   1114.5,   1114.5,   0.0);   (461256.4,
3808778.4,   1114.6,   1114.6,   0.0);
    (461276.4, 3808778.4,   1114.7,   1114.7,   0.0);   (461296.4,
3808778.4,   1114.7,   1114.7,   0.0);
    (461316.4, 3808778.4,   1114.5,   1114.5,   0.0);   (461336.4,
3808778.4,   1114.5,   1114.5,   0.0);
    (461356.4, 3808778.4,   1114.4,   1114.4,   0.0);   (461376.4,
3808778.4,   1114.4,   1114.4,   0.0);
    (461396.4, 3808778.4,   1114.5,   1114.5,   0.0);   (461416.4,
3808778.4,   1114.4,   1114.4,   0.0);
    (461436.4, 3808778.4,   1114.1,   1114.1,   0.0);   (461456.4,
3808778.4,   1113.0,   1113.0,   0.0);
    (461476.4, 3808778.4,   1111.4,   1111.4,   0.0);   (461496.4,
3808778.4,   1109.9,   1109.9,   0.0);
    (461516.4, 3808778.4,   1108.8,   1108.8,   0.0);   (461536.4,
3808778.4,   1106.9,   1106.9,   0.0);
    (461556.4, 3808778.4,   1105.3,   1105.3,   0.0);   (461576.4,
3808778.4,   1104.1,   1104.1,   0.0);
    (461596.4, 3808778.4,   1103.1,   1103.1,   0.0);   (461616.4,
3808778.4,   1103.5,   1103.5,   0.0);
    (461636.4, 3808778.4,   1103.4,   1103.4,   0.0);   (461656.4,
3808778.4,   1103.4,   1112.1,   0.0);
    (461676.4, 3808778.4,   1104.0,   1113.3,   0.0);   (461696.4,
3808778.4,   1106.2,   1112.8,   0.0);
    (461716.4, 3808778.4,   1109.2,   1112.1,   0.0);   (461736.4,
3808778.4,   1111.5,   1111.5,   0.0);
    (461756.4, 3808778.4,   1112.5,   1112.5,   0.0);   (461776.4,
3808778.4,   1112.3,   1112.3,   0.0);
    (461796.4, 3808778.4,   1112.0,   1112.0,   0.0);   (461816.4,
3808778.4,   1112.0,   1112.0,   0.0);
    (461836.4, 3808778.4,   1111.9,   1111.9,   0.0);   (461856.4,
3808778.4,   1111.6,   1111.6,   0.0);
    (461876.4, 3808778.4,   1111.1,   1111.1,   0.0);   (461896.4,
3808778.4,   1110.7,   1110.7,   0.0);
    (461916.4, 3808778.4,   1110.5,   1110.5,   0.0);   (461936.4,
3808778.4,   1110.3,   1110.3,   0.0);
    (461956.4, 3808778.4,   1109.9,   1109.9,   0.0);   (461976.4,
3808778.4,   1109.8,   1109.8,   0.0);
    (461996.4, 3808778.4,   1109.6,   1109.6,   0.0);   (462016.4,
3808778.4,   1109.3,   1109.3,   0.0);

```
     ( 462036.4, 3808778.4,    1108.9,    1108.9,       0.0);         ( 462056.4,
3808778.4,    1108.6,    1108.6,       0.0);
     ( 462076.4, 3808778.4,    1108.5,    1108.5,       0.0);         ( 460876.4,
3808798.4,    1116.9,    1116.9,       0.0);
     ( 460896.4, 3808798.4,    1116.8,    1116.8,       0.0);         ( 460916.4,
3808798.4,    1116.8,    1116.8,       0.0);
     ( 460936.4, 3808798.4,    1116.8,    1116.8,       0.0);         ( 460956.4,
3808798.4,    1116.5,    1116.5,       0.0);
     ( 460976.4, 3808798.4,    1116.4,    1116.4,       0.0);         ( 460996.4,
3808798.4,    1116.3,    1116.3,       0.0);
     ( 461016.4, 3808798.4,    1116.3,    1116.3,       0.0);         ( 461036.4,
3808798.4,    1116.2,    1116.2,       0.0);
     ( 461056.4, 3808798.4,    1116.1,    1116.1,       0.0);         ( 461076.4,
3808798.4,    1116.0,    1116.0,       0.0);
     ( 461096.4, 3808798.4,    1115.8,    1115.8,       0.0);         ( 461116.4,
3808798.4,    1115.6,    1115.6,       0.0);
     ( 461136.4, 3808798.4,    1115.3,    1115.3,       0.0);         ( 461156.4,
3808798.4,    1115.2,    1115.2,       0.0);
     ( 461176.4, 3808798.4,    1114.9,    1114.9,       0.0);         ( 461196.4,
3808798.4,    1114.6,    1114.6,       0.0);
     ( 461216.4, 3808798.4,    1114.5,    1114.5,       0.0);         ( 461236.4,
3808798.4,    1114.2,    1114.2,       0.0);
     ( 461256.4, 3808798.4,    1114.2,    1114.2,       0.0);         ( 461276.4,
3808798.4,    1114.3,    1114.3,       0.0);
     ( 461296.4, 3808798.4,    1114.3,    1114.3,       0.0);         ( 461316.4,
3808798.4,    1114.2,    1114.2,       0.0);
     ( 461336.4, 3808798.4,    1114.1,    1114.1,       0.0);         ( 461356.4,
3808798.4,    1114.0,    1114.0,       0.0);
     ( 461376.4, 3808798.4,    1114.0,    1114.0,       0.0);         ( 461396.4,
3808798.4,    1114.1,    1114.1,       0.0);
     ( 461416.4, 3808798.4,    1114.0,    1114.0,       0.0);         ( 461436.4,
3808798.4,    1113.8,    1113.8,       0.0);
     ( 461456.4, 3808798.4,    1113.0,    1113.0,       0.0);         ( 461476.4,
3808798.4,    1111.4,    1111.4,       0.0);
     ( 461496.4, 3808798.4,    1109.3,    1109.3,       0.0);         ( 461516.4,
3808798.4,    1108.4,    1108.4,       0.0);
     ( 461536.4, 3808798.4,    1106.9,    1106.9,       0.0);         ( 461556.4,
3808798.4,    1105.3,    1105.3,       0.0);
     ( 461576.4, 3808798.4,    1103.9,    1103.9,       0.0);         ( 461596.4,
3808798.4,    1102.8,    1102.8,       0.0);
     ( 461616.4, 3808798.4,    1103.1,    1103.1,       0.0);         ( 461636.4,
3808798.4,    1103.1,    1103.1,       0.0);
     ( 461656.4, 3808798.4,    1103.0,    1112.1,       0.0);         ( 461676.4,
3808798.4,    1103.5,    1112.8,       0.0);
     ( 461696.4, 3808798.4,    1105.6,    1112.8,       0.0);         ( 461716.4,
3808798.4,    1108.5,    1112.4,       0.0);
     ( 461736.4, 3808798.4,    1110.9,    1110.9,       0.0);         ( 461756.4,
3808798.4,    1112.2,    1112.2,       0.0);
     ( 461776.4, 3808798.4,    1112.0,    1112.0,       0.0);         ( 461796.4,
3808798.4,    1111.7,    1111.7,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461816.4, 3808798.4, 1111.5, 1111.5, 0.0); (461836.4, 3808798.4, 1111.4, 1111.4, 0.0);
(461856.4, 3808798.4, 1111.3, 1111.3, 0.0); (461876.4, 3808798.4, 1111.0, 1111.0, 0.0);
(461896.4, 3808798.4, 1110.5, 1110.5, 0.0); (461916.4, 3808798.4, 1110.3, 1110.3, 0.0);
(461936.4, 3808798.4, 1110.0, 1110.0, 0.0); (461956.4, 3808798.4, 1109.5, 1109.5, 0.0);
(461976.4, 3808798.4, 1109.4, 1109.4, 0.0); (461996.4, 3808798.4, 1109.3, 1109.3, 0.0);
(462016.4, 3808798.4, 1109.1, 1109.1, 0.0); (462036.4, 3808798.4, 1108.7, 1108.7, 0.0);
(462056.4, 3808798.4, 1108.4, 1108.4, 0.0); (462076.4, 3808798.4, 1108.2, 1108.2, 0.0);
(460876.4, 3808818.4, 1116.5, 1116.5, 0.0); (460896.4, 3808818.4, 1116.4, 1116.4, 0.0);
(460916.4, 3808818.4, 1116.4, 1116.4, 0.0); (460936.4, 3808818.4, 1116.2, 1116.2, 0.0);
(460956.4, 3808818.4, 1116.0, 1116.0, 0.0); (460976.4, 3808818.4, 1116.0, 1116.0, 0.0);
(460996.4, 3808818.4, 1115.9, 1115.9, 0.0); (461016.4, 3808818.4, 1115.8, 1115.8, 0.0);
(461036.4, 3808818.4, 1115.8, 1115.8, 0.0); (461056.4, 3808818.4, 1115.6, 1115.6, 0.0);
(461076.4, 3808818.4, 1115.6, 1115.6, 0.0); (461096.4, 3808818.4, 1115.5, 1115.5, 0.0);
(461116.4, 3808818.4, 1115.3, 1115.3, 0.0); (461136.4, 3808818.4, 1114.9, 1114.9, 0.0);
(461156.4, 3808818.4, 1114.8, 1114.8, 0.0); (461176.4, 3808818.4, 1114.6, 1114.6, 0.0);
(461196.4, 3808818.4, 1114.5, 1114.5, 0.0); (461216.4, 3808818.4, 1114.1, 1114.1, 0.0);
(461236.4, 3808818.4, 1113.8, 1113.8, 0.0); (461256.4, 3808818.4, 1113.8, 1113.8, 0.0);
(461276.4, 3808818.4, 1113.9, 1113.9, 0.0); (461296.4, 3808818.4, 1113.9, 1113.9, 0.0);
(461316.4, 3808818.4, 1114.0, 1114.0, 0.0); (461336.4, 3808818.4, 1113.7, 1113.7, 0.0);

```
     ( 461356.4, 3808818.4,    1113.6,    1113.6,       0.0);         ( 461376.4,
3808818.4,    1113.6,    1113.6,       0.0);
     ( 461396.4, 3808818.4,    1113.7,    1113.7,       0.0);         ( 461416.4,
3808818.4,    1113.6,    1113.6,       0.0);
     ( 461436.4, 3808818.4,    1113.4,    1113.4,       0.0);         ( 461456.4,
3808818.4,    1113.0,    1113.0,       0.0);
     ( 461476.4, 3808818.4,    1111.9,    1111.9,       0.0);         ( 461496.4,
3808818.4,    1110.0,    1112.6,       0.0);
     ( 461516.4, 3808818.4,    1107.6,    1112.6,       0.0);         ( 461536.4,
3808818.4,    1106.4,    1106.4,       0.0);
     ( 461556.4, 3808818.4,    1105.0,    1105.0,       0.0);         ( 461576.4,
3808818.4,    1103.4,    1103.4,       0.0);
     ( 461596.4, 3808818.4,    1102.5,    1102.5,       0.0);         ( 461616.4,
3808818.4,    1102.8,    1102.8,       0.0);
     ( 461636.4, 3808818.4,    1102.8,    1102.8,       0.0);         ( 461656.4,
3808818.4,    1102.6,    1112.1,       0.0);
     ( 461676.4, 3808818.4,    1102.9,    1112.8,       0.0);         ( 461696.4,
3808818.4,    1105.2,    1112.4,       0.0);
     ( 461716.4, 3808818.4,    1108.4,    1109.9,       0.0);         ( 461736.4,
3808818.4,    1110.8,    1110.8,       0.0);
     ( 461756.4, 3808818.4,    1111.8,    1111.8,       0.0);         ( 461776.4,
3808818.4,    1111.6,    1111.6,       0.0);
     ( 461796.4, 3808818.4,    1111.3,    1111.3,       0.0);         ( 461816.4,
3808818.4,    1111.1,    1111.1,       0.0);
     ( 461836.4, 3808818.4,    1111.0,    1111.0,       0.0);         ( 461856.4,
3808818.4,    1111.0,    1111.0,       0.0);
     ( 461876.4, 3808818.4,    1110.7,    1110.7,       0.0);         ( 461896.4,
3808818.4,    1110.5,    1110.5,       0.0);
     ( 461916.4, 3808818.4,    1110.1,    1110.1,       0.0);         ( 461936.4,
3808818.4,    1109.6,    1109.6,       0.0);
     ( 461956.4, 3808818.4,    1109.1,    1109.1,       0.0);         ( 461976.4,
3808818.4,    1109.0,    1109.0,       0.0);
     ( 461996.4, 3808818.4,    1109.0,    1109.0,       0.0);         ( 462016.4,
3808818.4,    1108.8,    1108.8,       0.0);
     ( 462036.4, 3808818.4,    1108.5,    1108.5,       0.0);         ( 462056.4,
3808818.4,    1108.3,    1108.3,       0.0);
     ( 462076.4, 3808818.4,    1107.9,    1107.9,       0.0);         ( 460876.4,
3808838.4,    1116.1,    1116.1,       0.0);
     ( 460896.4, 3808838.4,    1116.1,    1116.1,       0.0);         ( 460916.4,
3808838.4,    1116.0,    1116.0,       0.0);
     ( 460936.4, 3808838.4,    1115.8,    1115.8,       0.0);         ( 460956.4,
3808838.4,    1115.6,    1115.6,       0.0);
     ( 460976.4, 3808838.4,    1115.6,    1115.6,       0.0);         ( 460996.4,
3808838.4,    1115.5,    1115.5,       0.0);
     ( 461016.4, 3808838.4,    1115.4,    1115.4,       0.0);         ( 461036.4,
3808838.4,    1115.3,    1115.3,       0.0);
     ( 461056.4, 3808838.4,    1115.1,    1115.1,       0.0);         ( 461076.4,
3808838.4,    1115.0,    1115.0,       0.0);
     ( 461096.4, 3808838.4,    1115.0,    1115.0,       0.0);         ( 461116.4,
3808838.4,    1114.9,    1114.9,       0.0);
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(461176.4, 3808838.4, 1114.3, 1114.3, 0.0); (461196.4, 3808838.4, 1114.1, 1114.1, 0.0);
(461216.4, 3808838.4, 1113.8, 1113.8, 0.0); (461236.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461256.4, 3808838.4, 1113.5, 1113.5, 0.0); (461276.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461296.4, 3808838.4, 1113.6, 1113.6, 0.0); (461316.4, 3808838.4, 1113.6, 1113.6, 0.0);
(461336.4, 3808838.4, 1113.3, 1113.3, 0.0); (461356.4, 3808838.4, 1113.2, 1113.2, 0.0);
(461376.4, 3808838.4, 1113.3, 1113.3, 0.0); (461396.4, 3808838.4, 1113.4, 1113.4, 0.0);
(461416.4, 3808838.4, 1113.2, 1113.2, 0.0); (461436.4, 3808838.4, 1113.1, 1113.1, 0.0);
(461456.4, 3808838.4, 1112.7, 1112.7, 0.0); (461476.4, 3808838.4, 1111.8, 1111.8, 0.0);
(461496.4, 3808838.4, 1110.0, 1110.0, 0.0); (461516.4, 3808838.4, 1107.4, 1112.6, 0.0);
(461536.4, 3808838.4, 1106.3, 1106.3, 0.0); (461556.4, 3808838.4, 1104.9, 1104.9, 0.0);
(461576.4, 3808838.4, 1102.9, 1102.9, 0.0); (461596.4, 3808838.4, 1102.1, 1102.1, 0.0);
(461616.4, 3808838.4, 1102.4, 1102.4, 0.0); (461636.4, 3808838.4, 1102.5, 1102.5, 0.0);
(461656.4, 3808838.4, 1102.3, 1109.9, 0.0); (461676.4, 3808838.4, 1102.2, 1112.4, 0.0);
(461696.4, 3808838.4, 1104.5, 1112.4, 0.0); (461716.4, 3808838.4, 1108.1, 1108.1, 0.0);
(461736.4, 3808838.4, 1110.5, 1110.5, 0.0); (461756.4, 3808838.4, 1111.4, 1111.4, 0.0);
(461776.4, 3808838.4, 1111.3, 1111.3, 0.0); (461796.4, 3808838.4, 1111.1, 1111.1, 0.0);
(461816.4, 3808838.4, 1110.8, 1110.8, 0.0); (461836.4, 3808838.4, 1110.6, 1110.6, 0.0);
(461856.4, 3808838.4, 1110.5, 1110.5, 0.0); (461876.4, 3808838.4, 1110.3, 1110.3, 0.0);

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     ( 461896.4, 3808838.4,    1110.1,    1110.1,       0.0);         ( 461916.4,
3808838.4,    1109.9,    1109.9,       0.0);
     ( 461936.4, 3808838.4,    1109.5,    1109.5,       0.0);         ( 461956.4,
3808838.4,    1109.0,    1109.0,       0.0);
     ( 461976.4, 3808838.4,    1108.8,    1108.8,       0.0);         ( 461996.4,
3808838.4,    1108.6,    1108.6,       0.0);
     ( 462016.4, 3808838.4,    1108.4,    1108.4,       0.0);         ( 462036.4,
3808838.4,    1108.2,    1108.2,       0.0);
     ( 462056.4, 3808838.4,    1108.0,    1108.0,       0.0);         ( 462076.4,
3808838.4,    1107.7,    1107.7,       0.0);
     ( 460876.4, 3808858.4,    1115.8,    1115.8,       0.0);         ( 460896.4,
3808858.4,    1115.8,    1115.8,       0.0);
     ( 460916.4, 3808858.4,    1115.7,    1115.7,       0.0);         ( 460936.4,
3808858.4,    1115.5,    1115.5,       0.0);
     ( 460956.4, 3808858.4,    1115.3,    1115.3,       0.0);         ( 460976.4,
3808858.4,    1115.2,    1115.2,       0.0);
     ( 460996.4, 3808858.4,    1115.1,    1115.1,       0.0);         ( 461016.4,
3808858.4,    1115.0,    1115.0,       0.0);
     ( 461036.4, 3808858.4,    1114.8,    1114.8,       0.0);         ( 461056.4,
3808858.4,    1114.7,    1114.7,       0.0);
     ( 461076.4, 3808858.4,    1114.5,    1114.5,       0.0);         ( 461096.4,
3808858.4,    1114.5,    1114.5,       0.0);
     ( 461116.4, 3808858.4,    1114.5,    1114.5,       0.0);         ( 461136.4,
3808858.4,    1114.3,    1114.3,       0.0);
     ( 461156.4, 3808858.4,    1114.0,    1114.0,       0.0);         ( 461176.4,
3808858.4,    1113.9,    1113.9,       0.0);
     ( 461196.4, 3808858.4,    1113.8,    1113.8,       0.0);         ( 461216.4,
3808858.4,    1113.5,    1113.5,       0.0);
     ( 461236.4, 3808858.4,    1113.3,    1113.3,       0.0);         ( 461256.4,
3808858.4,    1113.2,    1113.2,       0.0);
     ( 461276.4, 3808858.4,    1113.2,    1113.2,       0.0);         ( 461296.4,
3808858.4,    1113.3,    1113.3,       0.0);
     ( 461316.4, 3808858.4,    1113.1,    1113.1,       0.0);         ( 461336.4,
3808858.4,    1113.0,    1113.0,       0.0);
     ( 461356.4, 3808858.4,    1112.9,    1112.9,       0.0);         ( 461376.4,
3808858.4,    1112.9,    1112.9,       0.0);
     ( 461396.4, 3808858.4,    1113.1,    1113.1,       0.0);         ( 461416.4,
3808858.4,    1112.9,    1112.9,       0.0);
     ( 461436.4, 3808858.4,    1112.7,    1112.7,       0.0);         ( 461456.4,
3808858.4,    1112.3,    1112.3,       0.0);
     ( 461476.4, 3808858.4,    1111.5,    1111.5,       0.0);         ( 461496.4,
3808858.4,    1110.0,    1110.0,       0.0);
     ( 461516.4, 3808858.4,    1107.6,    1110.2,       0.0);         ( 461536.4,
3808858.4,    1106.3,    1106.3,       0.0);
     ( 461556.4, 3808858.4,    1104.6,    1106.0,       0.0);         ( 461576.4,
3808858.4,    1102.5,    1106.0,       0.0);
     ( 461596.4, 3808858.4,    1101.8,    1101.8,       0.0);         ( 461616.4,
3808858.4,    1102.0,    1102.0,       0.0);
     ( 461636.4, 3808858.4,    1102.1,    1102.1,       0.0);         ( 461656.4,
3808858.4,    1102.0,    1109.9,       0.0);
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(461676.4, 3808858.4, 1101.6, 1112.4, 0.0); (461696.4, 3808858.4, 1103.9, 1111.8, 0.0);
(461716.4, 3808858.4, 1107.6, 1111.1, 0.0); (461736.4, 3808858.4, 1110.0, 1110.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461756.4, 3808858.4, 1111.0, 1111.0, 0.0); (461776.4, 3808858.4, 1110.9, 1110.9, 0.0);
(461796.4, 3808858.4, 1110.8, 1110.8, 0.0); (461816.4, 3808858.4, 1110.5, 1110.5, 0.0);
(461836.4, 3808858.4, 1110.2, 1110.2, 0.0); (461856.4, 3808858.4, 1110.1, 1110.1, 0.0);
(461876.4, 3808858.4, 1109.9, 1109.9, 0.0); (461896.4, 3808858.4, 1109.8, 1109.8, 0.0);
(461916.4, 3808858.4, 1109.6, 1109.6, 0.0); (461936.4, 3808858.4, 1109.3, 1109.3, 0.0);
(461956.4, 3808858.4, 1108.9, 1108.9, 0.0); (461976.4, 3808858.4, 1108.5, 1108.5, 0.0);
(461996.4, 3808858.4, 1108.2, 1108.2, 0.0); (462016.4, 3808858.4, 1108.0, 1108.0, 0.0);
(462036.4, 3808858.4, 1107.9, 1107.9, 0.0); (462056.4, 3808858.4, 1107.6, 1107.6, 0.0);
(462076.4, 3808858.4, 1107.5, 1107.5, 0.0); (460876.4, 3808878.4, 1115.4, 1115.4, 0.0);
(460896.4, 3808878.4, 1115.4, 1115.4, 0.0); (460916.4, 3808878.4, 1115.3, 1115.3, 0.0);
(460936.4, 3808878.4, 1115.1, 1115.1, 0.0); (460956.4, 3808878.4, 1115.0, 1115.0, 0.0);
(460976.4, 3808878.4, 1114.8, 1114.8, 0.0); (460996.4, 3808878.4, 1114.7, 1114.7, 0.0);
(461016.4, 3808878.4, 1114.6, 1114.6, 0.0); (461036.4, 3808878.4, 1114.5, 1114.5, 0.0);
(461056.4, 3808878.4, 1114.3, 1114.3, 0.0); (461076.4, 3808878.4, 1114.1, 1114.1, 0.0);
(461096.4, 3808878.4, 1114.0, 1114.0, 0.0); (461116.4, 3808878.4, 1114.0, 1114.0, 0.0);
(461136.4, 3808878.4, 1114.0, 1114.0, 0.0); (461156.4, 3808878.4, 1113.7, 1113.7, 0.0);
(461176.4, 3808878.4, 1113.5, 1113.5, 0.0); (461196.4, 3808878.4, 1113.4, 1113.4, 0.0);

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     ( 461216.4, 3808878.4,    1113.2,    1113.2,       0.0);         ( 461236.4,
3808878.4,    1113.0,    1113.0,       0.0);
     ( 461256.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461276.4,
3808878.4,    1112.8,    1112.8,       0.0);
     ( 461296.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461316.4,
3808878.4,    1112.8,    1112.8,       0.0);
     ( 461336.4, 3808878.4,    1112.6,    1112.6,       0.0);         ( 461356.4,
3808878.4,    1112.5,    1112.5,       0.0);
     ( 461376.4, 3808878.4,    1112.6,    1112.6,       0.0);         ( 461396.4,
3808878.4,    1112.7,    1112.7,       0.0);
     ( 461416.4, 3808878.4,    1112.8,    1112.8,       0.0);         ( 461436.4,
3808878.4,    1112.1,    1112.1,       0.0);
     ( 461456.4, 3808878.4,    1111.9,    1111.9,       0.0);         ( 461476.4,
3808878.4,    1111.5,    1111.5,       0.0);
     ( 461496.4, 3808878.4,    1109.9,    1109.9,       0.0);         ( 461516.4,
3808878.4,    1108.2,    1108.2,       0.0);
     ( 461536.4, 3808878.4,    1106.3,    1108.0,       0.0);         ( 461556.4,
3808878.4,    1104.1,    1108.0,       0.0);
     ( 461576.4, 3808878.4,    1102.0,    1108.0,       0.0);         ( 461596.4,
3808878.4,    1101.6,    1101.6,       0.0);
     ( 461616.4, 3808878.4,    1101.7,    1101.7,       0.0);         ( 461636.4,
3808878.4,    1101.9,    1101.9,       0.0);
     ( 461656.4, 3808878.4,    1101.6,    1109.6,       0.0);         ( 461676.4,
3808878.4,    1101.2,    1111.8,       0.0);
     ( 461696.4, 3808878.4,    1103.4,    1111.8,       0.0);         ( 461716.4,
3808878.4,    1106.6,    1111.1,       0.0);
     ( 461736.4, 3808878.4,    1109.2,    1109.2,       0.0);         ( 461756.4,
3808878.4,    1110.6,    1110.6,       0.0);
     ( 461776.4, 3808878.4,    1110.5,    1110.5,       0.0);         ( 461796.4,
3808878.4,    1110.4,    1110.4,       0.0);
     ( 461816.4, 3808878.4,    1110.1,    1110.1,       0.0);         ( 461836.4,
3808878.4,    1109.8,    1109.8,       0.0);
     ( 461856.4, 3808878.4,    1109.8,    1109.8,       0.0);         ( 461876.4,
3808878.4,    1109.5,    1109.5,       0.0);
     ( 461896.4, 3808878.4,    1109.5,    1109.5,       0.0);         ( 461916.4,
3808878.4,    1109.2,    1109.2,       0.0);
     ( 461936.4, 3808878.4,    1108.9,    1108.9,       0.0);         ( 461956.4,
3808878.4,    1108.6,    1108.6,       0.0);
     ( 461976.4, 3808878.4,    1108.2,    1108.2,       0.0);         ( 461996.4,
3808878.4,    1107.9,    1107.9,       0.0);
     ( 462016.4, 3808878.4,    1107.7,    1107.7,       0.0);         ( 462036.4,
3808878.4,    1107.5,    1107.5,       0.0);
     ( 462056.4, 3808878.4,    1107.3,    1107.3,       0.0);         ( 460876.4,
3808898.4,    1115.0,    1115.0,       0.0);
     ( 460896.4, 3808898.4,    1115.0,    1115.0,       0.0);         ( 460916.4,
3808898.4,    1114.9,    1114.9,       0.0);
     ( 460936.4, 3808898.4,    1114.7,    1114.7,       0.0);         ( 460956.4,
3808898.4,    1114.4,    1114.4,       0.0);
     ( 460976.4, 3808898.4,    1114.3,    1114.3,       0.0);         ( 460996.4,
3808898.4,    1114.2,    1114.2,       0.0);
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(461016.4, 3808898.4, 1114.1, 1114.1, 0.0); (461036.4, 3808898.4, 1114.0, 1114.0, 0.0);
(461056.4, 3808898.4, 1113.9, 1113.9, 0.0); (461076.4, 3808898.4, 1113.8, 1113.8, 0.0);
(461096.4, 3808898.4, 1113.6, 1113.6, 0.0); (461116.4, 3808898.4, 1113.5, 1113.5, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461136.4, 3808898.4, 1113.6, 1113.6, 0.0); (461156.4, 3808898.4, 1113.3, 1113.3, 0.0);
(461176.4, 3808898.4, 1113.1, 1113.1, 0.0); (461196.4, 3808898.4, 1113.0, 1113.0, 0.0);
(461216.4, 3808898.4, 1112.9, 1112.9, 0.0); (461236.4, 3808898.4, 1112.6, 1112.6, 0.0);
(461256.4, 3808898.4, 1112.3, 1112.3, 0.0); (461276.4, 3808898.4, 1112.3, 1112.3, 0.0);
(461296.4, 3808898.4, 1112.4, 1112.4, 0.0); (461316.4, 3808898.4, 1112.4, 1112.4, 0.0);
(461336.4, 3808898.4, 1112.2, 1112.2, 0.0); (461356.4, 3808898.4, 1112.1, 1112.1, 0.0);
(461376.4, 3808898.4, 1112.2, 1112.2, 0.0); (461396.4, 3808898.4, 1112.3, 1112.3, 0.0);
(461416.4, 3808898.4, 1112.4, 1112.4, 0.0); (461436.4, 3808898.4, 1111.9, 1111.9, 0.0);
(461456.4, 3808898.4, 1111.4, 1111.4, 0.0); (461476.4, 3808898.4, 1110.8, 1110.8, 0.0);
(461496.4, 3808898.4, 1109.6, 1109.6, 0.0); (461516.4, 3808898.4, 1108.0, 1108.0, 0.0);
(461536.4, 3808898.4, 1106.2, 1106.2, 0.0); (461556.4, 3808898.4, 1104.2, 1104.2, 0.0);
(461576.4, 3808898.4, 1102.2, 1108.0, 0.0); (461596.4, 3808898.4, 1101.3, 1101.3, 0.0);
(461616.4, 3808898.4, 1101.4, 1101.4, 0.0); (461636.4, 3808898.4, 1101.5, 1101.5, 0.0);
(461656.4, 3808898.4, 1101.4, 1101.4, 0.0); (461676.4, 3808898.4, 1101.2, 1111.1, 0.0);
(461696.4, 3808898.4, 1102.7, 1111.1, 0.0); (461716.4, 3808898.4, 1105.8, 1110.6, 0.0);
(461736.4, 3808898.4, 1108.6, 1108.6, 0.0); (461756.4, 3808898.4, 1110.3, 1110.3, 0.0);

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     ( 461776.4, 3808898.4,    1110.2,    1110.2,       0.0);         ( 461796.4,
3808898.4,    1110.0,    1110.0,       0.0);
     ( 461816.4, 3808898.4,    1109.8,    1109.8,       0.0);         ( 461836.4,
3808898.4,    1109.5,    1109.5,       0.0);
     ( 461856.4, 3808898.4,    1109.4,    1109.4,       0.0);         ( 461876.4,
3808898.4,    1109.1,    1109.1,       0.0);
     ( 461896.4, 3808898.4,    1109.1,    1109.1,       0.0);         ( 461916.4,
3808898.4,    1108.9,    1108.9,       0.0);
     ( 461936.4, 3808898.4,    1108.6,    1108.6,       0.0);         ( 461956.4,
3808898.4,    1108.3,    1108.3,       0.0);
     ( 461976.4, 3808898.4,    1108.0,    1108.0,       0.0);         ( 461996.4,
3808898.4,    1107.6,    1107.6,       0.0);
     ( 462016.4, 3808898.4,    1107.3,    1107.3,       0.0);         ( 462036.4,
3808898.4,    1107.1,    1107.1,       0.0);
     ( 462056.4, 3808898.4,    1107.0,    1107.0,       0.0);         ( 460876.4,
3808918.4,    1114.7,    1114.7,       0.0);
     ( 460896.4, 3808918.4,    1114.6,    1114.6,       0.0);         ( 460916.4,
3808918.4,    1114.5,    1114.5,       0.0);
     ( 460936.4, 3808918.4,    1114.2,    1114.2,       0.0);         ( 460956.4,
3808918.4,    1113.9,    1113.9,       0.0);
     ( 460976.4, 3808918.4,    1113.9,    1113.9,       0.0);         ( 460996.4,
3808918.4,    1113.8,    1113.8,       0.0);
     ( 461016.4, 3808918.4,    1113.7,    1113.7,       0.0);         ( 461036.4,
3808918.4,    1113.5,    1113.5,       0.0);
     ( 461056.4, 3808918.4,    1113.5,    1113.5,       0.0);         ( 461076.4,
3808918.4,    1113.4,    1113.4,       0.0);
     ( 461096.4, 3808918.4,    1113.3,    1113.3,       0.0);         ( 461116.4,
3808918.4,    1113.1,    1113.1,       0.0);
     ( 461136.4, 3808918.4,    1113.2,    1113.2,       0.0);         ( 461156.4,
3808918.4,    1113.0,    1113.0,       0.0);
     ( 461176.4, 3808918.4,    1112.7,    1112.7,       0.0);         ( 461196.4,
3808918.4,    1112.5,    1112.5,       0.0);
     ( 461216.4, 3808918.4,    1112.6,    1112.6,       0.0);         ( 461236.4,
3808918.4,    1112.2,    1112.2,       0.0);
     ( 461256.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461276.4,
3808918.4,    1111.8,    1111.8,       0.0);
     ( 461296.4, 3808918.4,    1111.9,    1111.9,       0.0);         ( 461316.4,
3808918.4,    1112.0,    1112.0,       0.0);
     ( 461336.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461356.4,
3808918.4,    1111.7,    1111.7,       0.0);
     ( 461376.4, 3808918.4,    1111.8,    1111.8,       0.0);         ( 461396.4,
3808918.4,    1111.9,    1111.9,       0.0);
     ( 461416.4, 3808918.4,    1111.9,    1111.9,       0.0);         ( 461436.4,
3808918.4,    1111.7,    1111.7,       0.0);
     ( 461456.4, 3808918.4,    1111.0,    1111.0,       0.0);         ( 461476.4,
3808918.4,    1110.1,    1110.1,       0.0);
     ( 461496.4, 3808918.4,    1109.2,    1109.2,       0.0);         ( 461516.4,
3808918.4,    1107.7,    1107.7,       0.0);
     ( 461536.4, 3808918.4,    1106.2,    1106.2,       0.0);         ( 461556.4,
3808918.4,    1104.4,    1104.4,       0.0);
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(461576.4, 3808918.4, 1102.5, 1102.5, 0.0); (461596.4, 3808918.4, 1101.1, 1101.1, 0.0);
(461616.4, 3808918.4, 1101.0, 1101.0, 0.0); (461636.4, 3808918.4, 1101.1, 1101.1, 0.0);
(461656.4, 3808918.4, 1101.1, 1101.1, 0.0); (461676.4, 3808918.4, 1101.1, 1110.6, 0.0);
(461696.4, 3808918.4, 1102.2, 1111.1, 0.0); (461716.4, 3808918.4, 1105.2, 1110.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461736.4, 3808918.4, 1108.2, 1110.1, 0.0); (461756.4, 3808918.4, 1110.0, 1110.0, 0.0);
(461776.4, 3808918.4, 1109.9, 1109.9, 0.0); (461796.4, 3808918.4, 1109.7, 1109.7, 0.0);
(461816.4, 3808918.4, 1109.5, 1109.5, 0.0); (461836.4, 3808918.4, 1109.3, 1109.3, 0.0);
(461856.4, 3808918.4, 1109.1, 1109.1, 0.0); (461876.4, 3808918.4, 1108.7, 1108.7, 0.0);
(461896.4, 3808918.4, 1108.7, 1108.7, 0.0); (461916.4, 3808918.4, 1108.5, 1108.5, 0.0);
(461936.4, 3808918.4, 1108.3, 1108.3, 0.0); (461956.4, 3808918.4, 1108.0, 1108.0, 0.0);
(461976.4, 3808918.4, 1107.7, 1107.7, 0.0); (461996.4, 3808918.4, 1107.3, 1107.3, 0.0);
(462016.4, 3808918.4, 1107.0, 1107.0, 0.0); (462036.4, 3808918.4, 1106.8, 1106.8, 0.0);
(462056.4, 3808918.4, 1106.6, 1106.6, 0.0); (460876.4, 3808938.4, 1114.3, 1114.3, 0.0);
(460896.4, 3808938.4, 1114.1, 1114.1, 0.0); (460916.4, 3808938.4, 1114.0, 1114.0, 0.0);
(460936.4, 3808938.4, 1113.7, 1113.7, 0.0); (460956.4, 3808938.4, 1113.6, 1113.6, 0.0);
(460976.4, 3808938.4, 1113.5, 1113.5, 0.0); (460996.4, 3808938.4, 1113.5, 1113.5, 0.0);
(461016.4, 3808938.4, 1113.3, 1113.3, 0.0); (461036.4, 3808938.4, 1113.1, 1113.1, 0.0);
(461056.4, 3808938.4, 1113.0, 1113.0, 0.0); (461076.4, 3808938.4, 1113.0, 1113.0, 0.0);
(461096.4, 3808938.4, 1112.8, 1112.8, 0.0); (461116.4, 3808938.4, 1112.6, 1112.6, 0.0);

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    ( 461136.4, 3808938.4,    1112.8,    1112.8,       0.0);         ( 461156.4,
3808938.4,    1112.6,    1112.6,       0.0);
    ( 461176.4, 3808938.4,    1112.3,    1112.3,       0.0);         ( 461196.4,
3808938.4,    1112.0,    1112.0,       0.0);
    ( 461216.4, 3808938.4,    1112.1,    1112.1,       0.0);         ( 461236.4,
3808938.4,    1111.8,    1111.8,       0.0);
    ( 461256.4, 3808938.4,    1111.6,    1111.6,       0.0);         ( 461276.4,
3808938.4,    1111.4,    1111.4,       0.0);
    ( 461296.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461316.4,
3808938.4,    1111.5,    1111.5,       0.0);
    ( 461336.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461356.4,
3808938.4,    1111.3,    1111.3,       0.0);
    ( 461376.4, 3808938.4,    1111.2,    1111.2,       0.0);         ( 461396.4,
3808938.4,    1111.4,    1111.4,       0.0);
    ( 461416.4, 3808938.4,    1111.4,    1111.4,       0.0);         ( 461436.4,
3808938.4,    1111.3,    1111.3,       0.0);
    ( 461456.4, 3808938.4,    1110.8,    1110.8,       0.0);         ( 461476.4,
3808938.4,    1110.1,    1110.1,       0.0);
    ( 461496.4, 3808938.4,    1109.1,    1109.1,       0.0);         ( 461516.4,
3808938.4,    1107.7,    1107.7,       0.0);
    ( 461536.4, 3808938.4,    1106.3,    1106.3,       0.0);         ( 461556.4,
3808938.4,    1104.3,    1105.5,       0.0);
    ( 461576.4, 3808938.4,    1102.2,    1105.5,       0.0);         ( 461596.4,
3808938.4,    1101.0,    1101.0,       0.0);
    ( 461616.4, 3808938.4,    1100.8,    1100.8,       0.0);         ( 461636.4,
3808938.4,    1100.7,    1100.7,       0.0);
    ( 461656.4, 3808938.4,    1100.7,    1100.7,       0.0);         ( 461676.4,
3808938.4,    1100.8,    1110.6,       0.0);
    ( 461696.4, 3808938.4,    1101.8,    1110.6,       0.0);         ( 461716.4,
3808938.4,    1105.3,    1110.1,       0.0);
    ( 461736.4, 3808938.4,    1108.3,    1109.9,       0.0);         ( 461756.4,
3808938.4,    1109.9,    1109.9,       0.0);
    ( 461776.4, 3808938.4,    1109.7,    1109.7,       0.0);         ( 461796.4,
3808938.4,    1109.5,    1109.5,       0.0);
    ( 461816.4, 3808938.4,    1109.3,    1109.3,       0.0);         ( 461836.4,
3808938.4,    1109.1,    1109.1,       0.0);
    ( 461856.4, 3808938.4,    1108.8,    1108.8,       0.0);         ( 461876.4,
3808938.4,    1108.4,    1108.4,       0.0);
    ( 461896.4, 3808938.4,    1108.4,    1108.4,       0.0);         ( 461916.4,
3808938.4,    1108.2,    1108.2,       0.0);
    ( 461936.4, 3808938.4,    1107.9,    1107.9,       0.0);         ( 461956.4,
3808938.4,    1107.7,    1107.7,       0.0);
    ( 461976.4, 3808938.4,    1107.5,    1107.5,       0.0);         ( 461996.4,
3808938.4,    1107.1,    1107.1,       0.0);
    ( 462016.4, 3808938.4,    1106.7,    1106.7,       0.0);         ( 462036.4,
3808938.4,    1106.5,    1106.5,       0.0);
    ( 462056.4, 3808938.4,    1106.3,    1106.3,       0.0);         ( 460876.4,
3808958.4,    1113.9,    1113.9,       0.0);
    ( 460896.4, 3808958.4,    1113.8,    1113.8,       0.0);         ( 460916.4,
3808958.4,    1113.7,    1113.7,       0.0);
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(460936.4, 3808958.4, 1113.4, 1113.4, 0.0); (460956.4, 3808958.4, 1113.2, 1113.2, 0.0);
(460976.4, 3808958.4, 1113.1, 1113.1, 0.0); (460996.4, 3808958.4, 1113.1, 1113.1, 0.0);
(461016.4, 3808958.4, 1113.0, 1113.0, 0.0); (461036.4, 3808958.4, 1112.8, 1112.8, 0.0);
(461056.4, 3808958.4, 1112.6, 1112.6, 0.0); (461076.4, 3808958.4, 1112.5, 1112.5, 0.0);
(461096.4, 3808958.4, 1112.4, 1112.4, 0.0); (461116.4, 3808958.4, 1112.2, 1112.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461136.4, 3808958.4, 1112.4, 1112.4, 0.0); (461156.4, 3808958.4, 1112.3, 1112.3, 0.0);
(461176.4, 3808958.4, 1111.9, 1111.9, 0.0); (461196.4, 3808958.4, 1111.6, 1111.6, 0.0);
(461216.4, 3808958.4, 1111.6, 1111.6, 0.0); (461236.4, 3808958.4, 1111.4, 1111.4, 0.0);
(461256.4, 3808958.4, 1111.2, 1111.2, 0.0); (461276.4, 3808958.4, 1111.1, 1111.1, 0.0);
(461296.4, 3808958.4, 1111.1, 1111.1, 0.0); (461316.4, 3808958.4, 1111.1, 1111.1, 0.0);
(461336.4, 3808958.4, 1111.0, 1111.0, 0.0); (461356.4, 3808958.4, 1110.9, 1110.9, 0.0);
(461376.4, 3808958.4, 1110.9, 1110.9, 0.0); (461396.4, 3808958.4, 1111.0, 1111.0, 0.0);
(461416.4, 3808958.4, 1111.0, 1111.0, 0.0); (461436.4, 3808958.4, 1111.0, 1111.0, 0.0);
(461456.4, 3808958.4, 1110.7, 1110.7, 0.0); (461476.4, 3808958.4, 1110.1, 1110.1, 0.0);
(461496.4, 3808958.4, 1109.2, 1109.2, 0.0); (461516.4, 3808958.4, 1107.5, 1107.5, 0.0);
(461536.4, 3808958.4, 1105.8, 1105.8, 0.0); (461556.4, 3808958.4, 1103.7, 1105.5, 0.0);
(461576.4, 3808958.4, 1101.5, 1107.4, 0.0); (461596.4, 3808958.4, 1100.5, 1100.5, 0.0);
(461616.4, 3808958.4, 1100.3, 1100.3, 0.0); (461636.4, 3808958.4, 1100.4, 1100.4, 0.0);
(461656.4, 3808958.4, 1100.5, 1100.5, 0.0); (461676.4, 3808958.4, 1100.6, 1110.1, 0.0);

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     ( 461736.4, 3808958.4,    1107.8,    1107.8,       0.0);         ( 461756.4,
3808958.4,    1109.2,    1109.2,       0.0);
     ( 461776.4, 3808958.4,    1109.0,    1109.0,       0.0);         ( 461796.4,
3808958.4,    1109.1,    1109.1,       0.0);
     ( 461816.4, 3808958.4,    1108.9,    1108.9,       0.0);         ( 461836.4,
3808958.4,    1108.6,    1108.6,       0.0);
     ( 461856.4, 3808958.4,    1108.3,    1108.3,       0.0);         ( 461876.4,
3808958.4,    1108.1,    1108.1,       0.0);
     ( 461896.4, 3808958.4,    1108.0,    1108.0,       0.0);         ( 461916.4,
3808958.4,    1107.8,    1107.8,       0.0);
     ( 461936.4, 3808958.4,    1107.6,    1107.6,       0.0);         ( 461956.4,
3808958.4,    1107.4,    1107.4,       0.0);
     ( 461976.4, 3808958.4,    1107.1,    1107.1,       0.0);         ( 461996.4,
3808958.4,    1106.8,    1106.8,       0.0);
     ( 462016.4, 3808958.4,    1106.4,    1106.4,       0.0);         ( 462036.4,
3808958.4,    1106.1,    1106.1,       0.0);
     ( 462056.4, 3808958.4,    1105.9,    1105.9,       0.0);         ( 460876.4,
3808978.4,    1113.5,    1113.5,       0.0);
     ( 460896.4, 3808978.4,    1113.4,    1113.4,       0.0);         ( 460916.4,
3808978.4,    1113.4,    1113.4,       0.0);
     ( 460936.4, 3808978.4,    1113.2,    1113.2,       0.0);         ( 460956.4,
3808978.4,    1112.7,    1112.7,       0.0);
     ( 460976.4, 3808978.4,    1112.7,    1112.7,       0.0);         ( 460996.4,
3808978.4,    1112.7,    1112.7,       0.0);
     ( 461016.4, 3808978.4,    1112.6,    1112.6,       0.0);         ( 461036.4,
3808978.4,    1112.6,    1112.6,       0.0);
     ( 461056.4, 3808978.4,    1112.2,    1112.2,       0.0);         ( 461076.4,
3808978.4,    1112.0,    1112.0,       0.0);
     ( 461096.4, 3808978.4,    1111.9,    1111.9,       0.0);         ( 461116.4,
3808978.4,    1111.8,    1111.8,       0.0);
     ( 461136.4, 3808978.4,    1112.0,    1112.0,       0.0);         ( 461156.4,
3808978.4,    1111.9,    1111.9,       0.0);
     ( 461176.4, 3808978.4,    1111.6,    1111.6,       0.0);         ( 461196.4,
3808978.4,    1111.2,    1111.2,       0.0);
     ( 461216.4, 3808978.4,    1111.2,    1111.2,       0.0);         ( 461236.4,
3808978.4,    1111.0,    1111.0,       0.0);
     ( 461256.4, 3808978.4,    1110.9,    1110.9,       0.0);         ( 461276.4,
3808978.4,    1110.9,    1110.9,       0.0);
     ( 461296.4, 3808978.4,    1110.9,    1110.9,       0.0);         ( 461316.4,
3808978.4,    1110.7,    1110.7,       0.0);
     ( 461336.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461356.4,
3808978.4,    1110.7,    1110.7,       0.0);
     ( 461376.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461396.4,
3808978.4,    1110.8,    1110.8,       0.0);
     ( 461416.4, 3808978.4,    1110.7,    1110.7,       0.0);         ( 461436.4,
3808978.4,    1110.7,    1110.7,       0.0);
     ( 461456.4, 3808978.4,    1110.6,    1110.6,       0.0);         ( 461476.4,
3808978.4,    1110.2,    1110.2,       0.0);
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(461496.4, 3808978.4, 1109.2, 1109.2, 0.0); (461516.4,
3808978.4, 1107.2, 1109.4, 0.0);
(461536.4, 3808978.4, 1105.1, 1109.4, 0.0); (461556.4,
3808978.4, 1102.9, 1109.4, 0.0);
(461576.4, 3808978.4, 1100.9, 1109.4, 0.0); (461596.4,
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(461616.4, 3808978.4, 1099.9, 1099.9, 0.0); (461636.4,
3808978.4, 1100.1, 1100.1, 0.0);
(461656.4, 3808978.4, 1100.2, 1100.2, 0.0); (461676.4,
3808978.4, 1100.3, 1109.9, 0.0);
(461696.4, 3808978.4, 1101.6, 1110.1, 0.0); (461716.4,
3808978.4, 1104.5, 1109.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461736.4, 3808978.4, 1107.1, 1107.1, 0.0); (461756.4,
3808978.4, 1108.5, 1108.5, 0.0);
(461776.4, 3808978.4, 1108.3, 1108.3, 0.0); (461796.4,
3808978.4, 1108.7, 1108.7, 0.0);
(461816.4, 3808978.4, 1108.5, 1108.5, 0.0); (461836.4,
3808978.4, 1108.1, 1108.1, 0.0);
(461856.4, 3808978.4, 1108.0, 1108.0, 0.0); (461876.4,
3808978.4, 1107.8, 1107.8, 0.0);
(461896.4, 3808978.4, 1107.8, 1107.8, 0.0); (461916.4,
3808978.4, 1107.5, 1107.5, 0.0);
(461936.4, 3808978.4, 1107.2, 1107.2, 0.0); (461956.4,
3808978.4, 1107.1, 1107.1, 0.0);
(461976.4, 3808978.4, 1106.8, 1106.8, 0.0); (461996.4,
3808978.4, 1106.4, 1106.4, 0.0);
(462016.4, 3808978.4, 1106.1, 1106.1, 0.0); (462036.4,
3808978.4, 1105.8, 1105.8, 0.0);
(462056.4, 3808978.4, 1105.5, 1105.5, 0.0); (460896.4,
3808998.4, 1113.1, 1113.1, 0.0);
(460916.4, 3808998.4, 1113.1, 1113.1, 0.0); (460936.4,
3808998.4, 1112.8, 1112.8, 0.0);
(460956.4, 3808998.4, 1112.3, 1112.3, 0.0); (460976.4,
3808998.4, 1112.3, 1112.3, 0.0);
(460996.4, 3808998.4, 1112.3, 1112.3, 0.0); (461016.4,
3808998.4, 1112.3, 1112.3, 0.0);
(461036.4, 3808998.4, 1112.2, 1112.2, 0.0); (461056.4,
3808998.4, 1111.9, 1111.9, 0.0);

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3808998.4,    1111.6,    1111.6,       0.0);
     ( 461116.4, 3808998.4,    1111.5,    1111.5,       0.0);         ( 461136.4,
3808998.4,    1111.6,    1111.6,       0.0);
     ( 461156.4, 3808998.4,    1111.6,    1111.6,       0.0);         ( 461176.4,
3808998.4,    1111.2,    1111.2,       0.0);
     ( 461196.4, 3808998.4,    1110.8,    1110.8,       0.0);         ( 461216.4,
3808998.4,    1110.7,    1110.7,       0.0);
     ( 461236.4, 3808998.4,    1110.6,    1110.6,       0.0);         ( 461256.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461276.4, 3808998.4,    1110.5,    1110.5,       0.0);         ( 461296.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461316.4, 3808998.4,    1110.1,    1110.1,       0.0);         ( 461336.4,
3808998.4,    1110.3,    1110.3,       0.0);
     ( 461356.4, 3808998.4,    1110.3,    1110.3,       0.0);         ( 461376.4,
3808998.4,    1110.3,    1110.3,       0.0);
     ( 461396.4, 3808998.4,    1110.4,    1110.4,       0.0);         ( 461416.4,
3808998.4,    1110.5,    1110.5,       0.0);
     ( 461436.4, 3808998.4,    1110.4,    1110.4,       0.0);         ( 461456.4,
3808998.4,    1110.2,    1110.2,       0.0);
     ( 461476.4, 3808998.4,    1109.9,    1109.9,       0.0);         ( 461496.4,
3808998.4,    1109.0,    1109.0,       0.0);
     ( 461516.4, 3808998.4,    1107.1,    1107.1,       0.0);         ( 461536.4,
3808998.4,    1104.9,    1106.6,       0.0);
     ( 461556.4, 3808998.4,    1102.6,    1109.4,       0.0);         ( 461576.4,
3808998.4,    1100.7,    1109.4,       0.0);
     ( 461596.4, 3808998.4,    1099.5,    1099.5,       0.0);         ( 461616.4,
3808998.4,    1099.5,    1099.5,       0.0);
     ( 461636.4, 3808998.4,    1099.7,    1099.7,       0.0);         ( 461656.4,
3808998.4,    1099.8,    1099.8,       0.0);
     ( 461676.4, 3808998.4,    1099.9,    1109.9,       0.0);         ( 461696.4,
3808998.4,    1101.1,    1109.9,       0.0);
     ( 461716.4, 3808998.4,    1103.7,    1108.6,       0.0);         ( 461736.4,
3808998.4,    1106.5,    1108.6,       0.0);
     ( 461756.4, 3808998.4,    1108.5,    1108.5,       0.0);         ( 461776.4,
3808998.4,    1108.1,    1108.1,       0.0);
     ( 461796.4, 3808998.4,    1108.5,    1108.5,       0.0);         ( 461816.4,
3808998.4,    1108.3,    1108.3,       0.0);
     ( 461836.4, 3808998.4,    1108.1,    1108.1,       0.0);         ( 461856.4,
3808998.4,    1108.0,    1108.0,       0.0);
     ( 461876.4, 3808998.4,    1107.7,    1107.7,       0.0);         ( 461896.4,
3808998.4,    1107.6,    1107.6,       0.0);
     ( 461916.4, 3808998.4,    1107.3,    1107.3,       0.0);         ( 461936.4,
3808998.4,    1107.0,    1107.0,       0.0);
     ( 461956.4, 3808998.4,    1106.9,    1106.9,       0.0);         ( 461976.4,
3808998.4,    1106.5,    1106.5,       0.0);
     ( 461996.4, 3808998.4,    1106.1,    1106.1,       0.0);         ( 462016.4,
3808998.4,    1105.8,    1105.8,       0.0);
     ( 462036.4, 3808998.4,    1105.5,    1105.5,       0.0);         ( 462056.4,
3808998.4,    1105.3,    1105.3,       0.0);
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     ( 460896.4, 3809018.4,    1112.8,    1112.8,       0.0);         ( 460916.4,
3809018.4,    1112.7,    1112.7,       0.0);
     ( 460936.4, 3809018.4,    1112.5,    1112.5,       0.0);         ( 460956.4,
3809018.4,    1112.0,    1112.0,       0.0);
     ( 460976.4, 3809018.4,    1111.9,    1111.9,       0.0);         ( 460996.4,
3809018.4,    1112.0,    1112.0,       0.0);
     ( 461016.4, 3809018.4,    1112.0,    1112.0,       0.0);         ( 461036.4,
3809018.4,    1111.8,    1111.8,       0.0);
     ( 461056.4, 3809018.4,    1111.6,    1111.6,       0.0);         ( 461076.4,
3809018.4,    1111.4,    1111.4,       0.0);
     ( 461096.4, 3809018.4,    1111.2,    1111.2,       0.0);         ( 461116.4,
3809018.4,    1111.1,    1111.1,       0.0);
     ( 461136.4, 3809018.4,    1111.2,    1111.2,       0.0);         ( 461156.4,
3809018.4,    1111.2,    1111.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                    PAGE  52
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461176.4, 3809018.4,    1110.9,    1110.9,       0.0);         ( 461196.4,
3809018.4,    1110.4,    1110.4,       0.0);
     ( 461216.4, 3809018.4,    1110.3,    1110.3,       0.0);         ( 461236.4,
3809018.4,    1110.2,    1110.2,       0.0);
     ( 461256.4, 3809018.4,    1110.1,    1110.1,       0.0);         ( 461276.4,
3809018.4,    1110.1,    1110.1,       0.0);
     ( 461296.4, 3809018.4,    1110.1,    1110.1,       0.0);         ( 461316.4,
3809018.4,    1109.9,    1109.9,       0.0);
     ( 461336.4, 3809018.4,    1110.0,    1110.0,       0.0);         ( 461356.4,
3809018.4,    1110.0,    1110.0,       0.0);
     ( 461376.4, 3809018.4,    1110.1,    1110.1,       0.0);         ( 461396.4,
3809018.4,    1110.3,    1110.3,       0.0);
     ( 461416.4, 3809018.4,    1110.1,    1110.1,       0.0);         ( 461436.4,
3809018.4,    1109.9,    1109.9,       0.0);
     ( 461456.4, 3809018.4,    1109.8,    1109.8,       0.0);         ( 461476.4,
3809018.4,    1109.5,    1109.5,       0.0);
     ( 461496.4, 3809018.4,    1108.3,    1108.3,       0.0);         ( 461516.4,
3809018.4,    1106.4,    1108.9,       0.0);
     ( 461536.4, 3809018.4,    1104.1,    1108.9,       0.0);         ( 461556.4,
3809018.4,    1102.0,    1108.9,       0.0);
     ( 461576.4, 3809018.4,    1100.2,    1108.9,       0.0);         ( 461596.4,
3809018.4,    1099.2,    1099.2,       0.0);
     ( 461616.4, 3809018.4,    1099.2,    1099.2,       0.0);         ( 461636.4,
3809018.4,    1099.4,    1099.4,       0.0);
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    ( 461656.4, 3809018.4,    1099.5,    1099.5,       0.0);         ( 461676.4,
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    ( 461696.4, 3809018.4,    1100.7,    1108.6,       0.0);         ( 461716.4,
3809018.4,    1103.4,    1108.6,       0.0);
    ( 461736.4, 3809018.4,    1106.4,    1108.6,       0.0);         ( 461756.4,
3809018.4,    1108.4,    1108.4,       0.0);
    ( 461776.4, 3809018.4,    1108.2,    1108.2,       0.0);         ( 461796.4,
3809018.4,    1108.2,    1108.2,       0.0);
    ( 461816.4, 3809018.4,    1108.1,    1108.1,       0.0);         ( 461836.4,
3809018.4,    1108.0,    1108.0,       0.0);
    ( 461856.4, 3809018.4,    1107.8,    1107.8,       0.0);         ( 461876.4,
3809018.4,    1107.6,    1107.6,       0.0);
    ( 461896.4, 3809018.4,    1107.4,    1107.4,       0.0);         ( 461916.4,
3809018.4,    1107.1,    1107.1,       0.0);
    ( 461936.4, 3809018.4,    1106.9,    1106.9,       0.0);         ( 461956.4,
3809018.4,    1106.6,    1106.6,       0.0);
    ( 461976.4, 3809018.4,    1106.2,    1106.2,       0.0);         ( 461996.4,
3809018.4,    1105.9,    1105.9,       0.0);
    ( 462016.4, 3809018.4,    1105.5,    1105.5,       0.0);         ( 462036.4,
3809018.4,    1105.2,    1105.2,       0.0);
    ( 462056.4, 3809018.4,    1105.0,    1105.0,       0.0);         ( 460896.4,
3809038.4,    1112.3,    1112.3,       0.0);
    ( 460916.4, 3809038.4,    1112.3,    1112.3,       0.0);         ( 460936.4,
3809038.4,    1112.3,    1112.3,       0.0);
    ( 460956.4, 3809038.4,    1111.6,    1111.6,       0.0);         ( 460976.4,
3809038.4,    1111.5,    1111.5,       0.0);
    ( 460996.4, 3809038.4,    1111.6,    1111.6,       0.0);         ( 461016.4,
3809038.4,    1111.6,    1111.6,       0.0);
    ( 461036.4, 3809038.4,    1111.4,    1111.4,       0.0);         ( 461056.4,
3809038.4,    1111.3,    1111.3,       0.0);
    ( 461076.4, 3809038.4,    1111.1,    1111.1,       0.0);         ( 461096.4,
3809038.4,    1110.8,    1110.8,       0.0);
    ( 461116.4, 3809038.4,    1110.7,    1110.7,       0.0);         ( 461136.4,
3809038.4,    1110.8,    1110.8,       0.0);
    ( 461156.4, 3809038.4,    1110.9,    1110.9,       0.0);         ( 461176.4,
3809038.4,    1110.5,    1110.5,       0.0);
    ( 461196.4, 3809038.4,    1110.1,    1110.1,       0.0);         ( 461216.4,
3809038.4,    1109.8,    1109.8,       0.0);
    ( 461236.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461256.4,
3809038.4,    1109.6,    1109.6,       0.0);
    ( 461276.4, 3809038.4,    1109.6,    1109.6,       0.0);         ( 461296.4,
3809038.4,    1109.6,    1109.6,       0.0);
    ( 461316.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461336.4,
3809038.4,    1109.8,    1109.8,       0.0);
    ( 461356.4, 3809038.4,    1109.7,    1109.7,       0.0);         ( 461376.4,
3809038.4,    1109.8,    1109.8,       0.0);
    ( 461396.4, 3809038.4,    1110.2,    1110.2,       0.0);         ( 461416.4,
3809038.4,    1109.8,    1109.8,       0.0);
    ( 461436.4, 3809038.4,    1109.3,    1109.3,       0.0);         ( 461456.4,
3809038.4,    1109.2,    1109.2,       0.0);
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(461476.4, 3809038.4, 1108.9, 1108.9, 0.0); (461496.4, 3809038.4, 1107.5, 1107.6, 0.0);
(461516.4, 3809038.4, 1105.2, 1107.6, 0.0); (461536.4, 3809038.4, 1103.1, 1108.9, 0.0);
(461556.4, 3809038.4, 1101.2, 1108.9, 0.0); (461576.4, 3809038.4, 1099.5, 1108.9, 0.0);
(461596.4, 3809038.4, 1098.9, 1098.9, 0.0); (461616.4, 3809038.4, 1099.0, 1099.0, 0.0);
(461636.4, 3809038.4, 1099.2, 1099.2, 0.0); (461656.4, 3809038.4, 1099.3, 1099.3, 0.0);
(461676.4, 3809038.4, 1099.5, 1108.6, 0.0); (461696.4, 3809038.4, 1100.3, 1108.6, 0.0);
(461716.4, 3809038.4, 1103.5, 1108.6, 0.0); (461736.4, 3809038.4, 1106.5, 1108.3, 0.0);
(461756.4, 3809038.4, 1108.3, 1108.3, 0.0); (461776.4, 3809038.4, 1108.2, 1108.2, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461796.4, 3809038.4, 1108.0, 1108.0, 0.0); (461816.4, 3809038.4, 1107.9, 1107.9, 0.0);
(461836.4, 3809038.4, 1107.7, 1107.7, 0.0); (461856.4, 3809038.4, 1107.5, 1107.5, 0.0);
(461876.4, 3809038.4, 1107.4, 1107.4, 0.0); (461896.4, 3809038.4, 1107.2, 1107.2, 0.0);
(461916.4, 3809038.4, 1106.9, 1106.9, 0.0); (461936.4, 3809038.4, 1106.7, 1106.7, 0.0);
(461956.4, 3809038.4, 1106.3, 1106.3, 0.0); (461976.4, 3809038.4, 1106.0, 1106.0, 0.0);
(461996.4, 3809038.4, 1105.6, 1105.6, 0.0); (462016.4, 3809038.4, 1105.3, 1105.3, 0.0);
(462036.4, 3809038.4, 1105.0, 1105.0, 0.0); (462056.4, 3809038.4, 1104.7, 1104.7, 0.0);
(460896.4, 3809058.4, 1111.8, 1111.8, 0.0); (460916.4, 3809058.4, 1111.8, 1111.8, 0.0);
(460936.4, 3809058.4, 1111.9, 1111.9, 0.0); (460956.4, 3809058.4, 1111.4, 1111.4, 0.0);
(460976.4, 3809058.4, 1111.2, 1111.2, 0.0); (460996.4, 3809058.4, 1111.2, 1111.2, 0.0);
(461016.4, 3809058.4, 1111.2, 1111.2, 0.0); (461036.4, 3809058.4, 1111.0, 1111.0, 0.0);

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     ( 461056.4, 3809058.4,    1111.0,    1111.0,       0.0);         ( 461076.4,
3809058.4,    1110.8,    1110.8,       0.0);
     ( 461096.4, 3809058.4,    1110.6,    1110.6,       0.0);         ( 461116.4,
3809058.4,    1110.4,    1110.4,       0.0);
     ( 461136.4, 3809058.4,    1110.4,    1110.4,       0.0);         ( 461156.4,
3809058.4,    1110.4,    1110.4,       0.0);
     ( 461176.4, 3809058.4,    1110.1,    1110.1,       0.0);         ( 461196.4,
3809058.4,    1109.8,    1109.8,       0.0);
     ( 461216.4, 3809058.4,    1109.5,    1109.5,       0.0);         ( 461236.4,
3809058.4,    1109.3,    1109.3,       0.0);
     ( 461256.4, 3809058.4,    1109.2,    1109.2,       0.0);         ( 461276.4,
3809058.4,    1109.2,    1109.2,       0.0);
     ( 461296.4, 3809058.4,    1109.2,    1109.2,       0.0);         ( 461316.4,
3809058.4,    1109.2,    1109.2,       0.0);
     ( 461336.4, 3809058.4,    1109.4,    1109.4,       0.0);         ( 461356.4,
3809058.4,    1109.3,    1109.3,       0.0);
     ( 461376.4, 3809058.4,    1109.3,    1109.3,       0.0);         ( 461396.4,
3809058.4,    1109.5,    1109.5,       0.0);
     ( 461416.4, 3809058.4,    1109.3,    1109.3,       0.0);         ( 461436.4,
3809058.4,    1109.0,    1109.0,       0.0);
     ( 461456.4, 3809058.4,    1108.9,    1108.9,       0.0);         ( 461476.4,
3809058.4,    1108.3,    1108.3,       0.0);
     ( 461496.4, 3809058.4,    1105.8,    1109.4,       0.0);         ( 461516.4,
3809058.4,    1103.7,    1109.4,       0.0);
     ( 461536.4, 3809058.4,    1102.1,    1109.4,       0.0);         ( 461556.4,
3809058.4,    1100.4,    1109.4,       0.0);
     ( 461576.4, 3809058.4,    1098.8,    1108.9,       0.0);         ( 461596.4,
3809058.4,    1098.4,    1098.4,       0.0);
     ( 461616.4, 3809058.4,    1098.5,    1098.5,       0.0);         ( 461636.4,
3809058.4,    1098.7,    1098.7,       0.0);
     ( 461656.4, 3809058.4,    1099.0,    1099.0,       0.0);         ( 461676.4,
3809058.4,    1099.1,    1108.6,       0.0);
     ( 461696.4, 3809058.4,    1100.2,    1108.6,       0.0);         ( 461716.4,
3809058.4,    1103.0,    1108.3,       0.0);
     ( 461736.4, 3809058.4,    1106.0,    1108.0,       0.0);         ( 461756.4,
3809058.4,    1108.0,    1108.0,       0.0);
     ( 461776.4, 3809058.4,    1107.8,    1107.8,       0.0);         ( 461796.4,
3809058.4,    1107.6,    1107.6,       0.0);
     ( 461816.4, 3809058.4,    1107.5,    1107.5,       0.0);         ( 461836.4,
3809058.4,    1107.4,    1107.4,       0.0);
     ( 461856.4, 3809058.4,    1107.3,    1107.3,       0.0);         ( 461876.4,
3809058.4,    1107.1,    1107.1,       0.0);
     ( 461896.4, 3809058.4,    1106.9,    1106.9,       0.0);         ( 460896.4,
3809078.4,    1111.4,    1111.4,       0.0);
     ( 460916.4, 3809078.4,    1111.5,    1111.5,       0.0);         ( 460936.4,
3809078.4,    1111.5,    1111.5,       0.0);
     ( 460956.4, 3809078.4,    1111.1,    1111.1,       0.0);         ( 460976.4,
3809078.4,    1110.8,    1110.8,       0.0);
     ( 460996.4, 3809078.4,    1110.8,    1110.8,       0.0);         ( 461016.4,
3809078.4,    1110.9,    1110.9,       0.0);
```

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     ( 461036.4, 3809078.4,    1110.6,    1110.6,       0.0);         ( 461056.4,
3809078.4,    1110.6,    1110.6,       0.0);
     ( 461076.4, 3809078.4,    1110.5,    1110.5,       0.0);         ( 461096.4,
3809078.4,    1110.3,    1110.3,       0.0);
     ( 461116.4, 3809078.4,    1110.0,    1110.0,       0.0);         ( 461136.4,
3809078.4,    1110.0,    1110.0,       0.0);
     ( 461156.4, 3809078.4,    1109.9,    1109.9,       0.0);         ( 461176.4,
3809078.4,    1109.7,    1109.7,       0.0);
     ( 461196.4, 3809078.4,    1109.4,    1109.4,       0.0);         ( 461216.4,
3809078.4,    1109.2,    1109.2,       0.0);
     ( 461236.4, 3809078.4,    1109.0,    1109.0,       0.0);         ( 461256.4,
3809078.4,    1108.9,    1108.9,       0.0);
     ( 461276.4, 3809078.4,    1108.8,    1108.8,       0.0);         ( 461296.4,
3809078.4,    1108.8,    1108.8,       0.0);
     ( 461316.4, 3809078.4,    1108.8,    1108.8,       0.0);         ( 461336.4,
3809078.4,    1109.0,    1109.0,       0.0);
     ( 461356.4, 3809078.4,    1109.0,    1109.0,       0.0);         ( 461376.4,
3809078.4,    1108.9,    1108.9,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                    PAGE  54
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461396.4, 3809078.4,    1108.9,    1108.9,       0.0);         ( 461416.4,
3809078.4,    1108.8,    1108.8,       0.0);
     ( 461436.4, 3809078.4,    1108.7,    1108.7,       0.0);         ( 461456.4,
3809078.4,    1108.5,    1108.5,       0.0);
     ( 461476.4, 3809078.4,    1107.5,    1108.8,       0.0);         ( 461496.4,
3809078.4,    1104.3,    1109.4,       0.0);
     ( 461516.4, 3809078.4,    1102.6,    1109.4,       0.0);         ( 461536.4,
3809078.4,    1101.2,    1109.4,       0.0);
     ( 461556.4, 3809078.4,    1099.7,    1109.4,       0.0);         ( 461576.4,
3809078.4,    1098.2,    1107.6,       0.0);
     ( 461596.4, 3809078.4,    1097.8,    1097.8,       0.0);         ( 461616.4,
3809078.4,    1098.1,    1098.1,       0.0);
     ( 461636.4, 3809078.4,    1098.4,    1098.4,       0.0);         ( 461656.4,
3809078.4,    1098.6,    1098.6,       0.0);
     ( 461676.4, 3809078.4,    1099.0,    1108.3,       0.0);         ( 461696.4,
3809078.4,    1100.3,    1108.3,       0.0);
     ( 461716.4, 3809078.4,    1103.0,    1108.0,       0.0);         ( 461736.4,
3809078.4,    1105.8,    1108.0,       0.0);
     ( 461756.4, 3809078.4,    1107.7,    1107.7,       0.0);         ( 461776.4,
3809078.4,    1107.4,    1107.4,       0.0);
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     ( 461796.4, 3809078.4,    1107.3,    1107.3,       0.0);         ( 461816.4,
3809078.4,    1107.2,    1107.2,       0.0);
     ( 461836.4, 3809078.4,    1107.0,    1107.0,       0.0);         ( 461856.4,
3809078.4,    1106.9,    1106.9,       0.0);
     ( 461876.4, 3809078.4,    1106.8,    1106.8,       0.0);         ( 460896.4,
3809098.4,    1111.0,    1111.0,       0.0);
     ( 460916.4, 3809098.4,    1111.1,    1111.1,       0.0);         ( 460936.4,
3809098.4,    1111.2,    1111.2,       0.0);
     ( 460956.4, 3809098.4,    1110.8,    1110.8,       0.0);         ( 460976.4,
3809098.4,    1110.5,    1110.5,       0.0);
     ( 460996.4, 3809098.4,    1110.4,    1110.4,       0.0);         ( 461016.4,
3809098.4,    1110.5,    1110.5,       0.0);
     ( 461036.4, 3809098.4,    1110.3,    1110.3,       0.0);         ( 461056.4,
3809098.4,    1110.1,    1110.1,       0.0);
     ( 461076.4, 3809098.4,    1110.0,    1110.0,       0.0);         ( 461096.4,
3809098.4,    1109.9,    1109.9,       0.0);
     ( 461116.4, 3809098.4,    1109.7,    1109.7,       0.0);         ( 461136.4,
3809098.4,    1109.6,    1109.6,       0.0);
     ( 461156.4, 3809098.4,    1109.5,    1109.5,       0.0);         ( 461176.4,
3809098.4,    1109.3,    1109.3,       0.0);
     ( 461196.4, 3809098.4,    1109.0,    1109.0,       0.0);         ( 461216.4,
3809098.4,    1109.0,    1109.0,       0.0);
     ( 461236.4, 3809098.4,    1108.8,    1108.8,       0.0);         ( 461256.4,
3809098.4,    1108.6,    1108.6,       0.0);
     ( 461276.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461296.4,
3809098.4,    1108.4,    1108.4,       0.0);
     ( 461316.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461336.4,
3809098.4,    1108.7,    1108.7,       0.0);
     ( 461356.4, 3809098.4,    1108.7,    1108.7,       0.0);         ( 461376.4,
3809098.4,    1108.6,    1108.6,       0.0);
     ( 461396.4, 3809098.4,    1108.5,    1108.5,       0.0);         ( 461416.4,
3809098.4,    1108.2,    1108.2,       0.0);
     ( 461436.4, 3809098.4,    1108.3,    1108.3,       0.0);         ( 461456.4,
3809098.4,    1108.0,    1108.0,       0.0);
     ( 461476.4, 3809098.4,    1106.6,    1107.6,       0.0);         ( 461496.4,
3809098.4,    1103.0,    1108.8,       0.0);
     ( 461516.4, 3809098.4,    1101.9,    1108.8,       0.0);         ( 461536.4,
3809098.4,    1100.3,    1109.4,       0.0);
     ( 461556.4, 3809098.4,    1098.8,    1108.8,       0.0);         ( 461576.4,
3809098.4,    1097.8,    1108.8,       0.0);
     ( 461596.4, 3809098.4,    1097.1,    1097.1,       0.0);         ( 461616.4,
3809098.4,    1097.8,    1097.8,       0.0);
     ( 461636.4, 3809098.4,    1098.2,    1098.2,       0.0);         ( 461656.4,
3809098.4,    1098.4,    1098.4,       0.0);
     ( 461676.4, 3809098.4,    1099.0,    1108.0,       0.0);         ( 461696.4,
3809098.4,    1100.7,    1108.0,       0.0);
     ( 461716.4, 3809098.4,    1103.3,    1108.0,       0.0);         ( 461736.4,
3809098.4,    1105.7,    1107.3,       0.0);
     ( 461756.4, 3809098.4,    1107.3,    1107.3,       0.0);         ( 461776.4,
3809098.4,    1107.1,    1107.1,       0.0);
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(461796.4, 3809098.4, 1107.0, 1107.0, 0.0); (461816.4,
3809098.4, 1106.8, 1106.8, 0.0);
(461836.4, 3809098.4, 1106.7, 1106.7, 0.0); (461856.4,
3809098.4, 1106.5, 1106.5, 0.0);
(461876.4, 3809098.4, 1106.4, 1106.4, 0.0); (460896.4,
3809118.4, 1110.6, 1110.6, 0.0);
(460916.4, 3809118.4, 1110.6, 1110.6, 0.0); (460936.4,
3809118.4, 1110.7, 1110.7, 0.0);
(460956.4, 3809118.4, 1110.4, 1110.4, 0.0); (460976.4,
3809118.4, 1110.1, 1110.1, 0.0);
(460996.4, 3809118.4, 1110.0, 1110.0, 0.0); (461016.4,
3809118.4, 1110.0, 1110.0, 0.0);
(461036.4, 3809118.4, 1109.9, 1109.9, 0.0); (461056.4,
3809118.4, 1109.8, 1109.8, 0.0);
(461076.4, 3809118.4, 1109.6, 1109.6, 0.0); (461096.4,
3809118.4, 1109.4, 1109.4, 0.0);
(461116.4, 3809118.4, 1109.3, 1109.3, 0.0); (461136.4,
3809118.4, 1109.2, 1109.2, 0.0);
(461156.4, 3809118.4, 1109.1, 1109.1, 0.0); (461176.4,
3809118.4, 1108.8, 1108.8, 0.0);

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

(461196.4, 3809118.4, 1108.6, 1108.6, 0.0); (461216.4,
3809118.4, 1108.7, 1108.7, 0.0);
(461236.4, 3809118.4, 1108.5, 1108.5, 0.0); (461256.4,
3809118.4, 1108.2, 1108.2, 0.0);
(461276.4, 3809118.4, 1108.1, 1108.1, 0.0); (461296.4,
3809118.4, 1108.0, 1108.0, 0.0);
(461316.4, 3809118.4, 1108.1, 1108.1, 0.0); (461336.4,
3809118.4, 1108.3, 1108.3, 0.0);
(461356.4, 3809118.4, 1108.3, 1108.3, 0.0); (461376.4,
3809118.4, 1108.0, 1108.0, 0.0);
(461396.4, 3809118.4, 1107.6, 1107.6, 0.0); (461416.4,
3809118.4, 1107.4, 1107.4, 0.0);
(461436.4, 3809118.4, 1107.7, 1107.7, 0.0); (461456.4,
3809118.4, 1107.0, 1107.0, 0.0);
(461476.4, 3809118.4, 1105.1, 1107.6, 0.0); (461496.4,
3809118.4, 1102.0, 1108.8, 0.0);
(461516.4, 3809118.4, 1100.3, 1108.8, 0.0); (461536.4,
3809118.4, 1099.1, 1108.8, 0.0);

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    ( 461556.4, 3809118.4,    1098.1,    1108.8,       0.0);         ( 461576.4,
3809118.4,    1097.4,    1097.4,       0.0);
    ( 461596.4, 3809118.4,    1097.0,    1097.0,       0.0);         ( 461616.4,
3809118.4,    1097.5,    1097.5,       0.0);
    ( 461636.4, 3809118.4,    1097.9,    1105.6,       0.0);         ( 461656.4,
3809118.4,    1098.3,    1106.7,       0.0);
    ( 461676.4, 3809118.4,    1099.2,    1107.3,       0.0);         ( 461696.4,
3809118.4,    1101.1,    1107.3,       0.0);
    ( 461716.4, 3809118.4,    1103.8,    1105.6,       0.0);         ( 461736.4,
3809118.4,    1106.1,    1106.1,       0.0);
    ( 461756.4, 3809118.4,    1107.2,    1107.2,       0.0);         ( 461776.4,
3809118.4,    1106.9,    1106.9,       0.0);
    ( 461796.4, 3809118.4,    1106.7,    1106.7,       0.0);         ( 461816.4,
3809118.4,    1106.6,    1106.6,       0.0);
    ( 461836.4, 3809118.4,    1106.4,    1106.4,       0.0);         ( 461856.4,
3809118.4,    1106.3,    1106.3,       0.0);
    ( 461876.4, 3809118.4,    1106.2,    1106.2,       0.0);         ( 460896.4,
3809138.4,    1110.1,    1110.1,       0.0);
    ( 460916.4, 3809138.4,    1110.2,    1110.2,       0.0);         ( 460936.4,
3809138.4,    1110.2,    1110.2,       0.0);
    ( 460956.4, 3809138.4,    1110.0,    1110.0,       0.0);         ( 460976.4,
3809138.4,    1109.7,    1109.7,       0.0);
    ( 460996.4, 3809138.4,    1109.5,    1109.5,       0.0);         ( 461016.4,
3809138.4,    1109.5,    1109.5,       0.0);
    ( 461036.4, 3809138.4,    1109.5,    1109.5,       0.0);         ( 461056.4,
3809138.4,    1109.4,    1109.4,       0.0);
    ( 461076.4, 3809138.4,    1109.2,    1109.2,       0.0);         ( 461096.4,
3809138.4,    1109.0,    1109.0,       0.0);
    ( 461116.4, 3809138.4,    1108.9,    1108.9,       0.0);         ( 461136.4,
3809138.4,    1108.8,    1108.8,       0.0);
    ( 461156.4, 3809138.4,    1108.7,    1108.7,       0.0);         ( 461176.4,
3809138.4,    1108.4,    1108.4,       0.0);
    ( 461196.4, 3809138.4,    1108.2,    1108.2,       0.0);         ( 461216.4,
3809138.4,    1108.4,    1108.4,       0.0);
    ( 461236.4, 3809138.4,    1108.1,    1108.1,       0.0);         ( 461256.4,
3809138.4,    1107.9,    1107.9,       0.0);
    ( 461276.4, 3809138.4,    1107.7,    1107.7,       0.0);         ( 461296.4,
3809138.4,    1107.7,    1107.7,       0.0);
    ( 461316.4, 3809138.4,    1107.8,    1107.8,       0.0);         ( 461336.4,
3809138.4,    1107.9,    1107.9,       0.0);
    ( 461356.4, 3809138.4,    1107.9,    1107.9,       0.0);         ( 461376.4,
3809138.4,    1107.5,    1107.5,       0.0);
    ( 461396.4, 3809138.4,    1107.0,    1107.0,       0.0);         ( 461416.4,
3809138.4,    1106.7,    1106.7,       0.0);
    ( 461436.4, 3809138.4,    1107.0,    1107.0,       0.0);         ( 461456.4,
3809138.4,    1105.9,    1107.6,       0.0);
    ( 461476.4, 3809138.4,    1103.6,    1107.6,       0.0);         ( 461496.4,
3809138.4,    1100.9,    1108.8,       0.0);
    ( 461516.4, 3809138.4,    1099.0,    1108.8,       0.0);         ( 461536.4,
3809138.4,    1098.0,    1108.8,       0.0);
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(461556.4, 3809138.4, 1097.5, 1108.8, 0.0); (461576.4, 3809138.4, 1097.0, 1097.0, 0.0);
(461596.4, 3809138.4, 1096.4, 1096.4, 0.0); (461616.4, 3809138.4, 1096.8, 1105.6, 0.0);
(461636.4, 3809138.4, 1097.4, 1106.7, 0.0); (461656.4, 3809138.4, 1098.2, 1106.7, 0.0);
(461676.4, 3809138.4, 1099.8, 1106.7, 0.0); (461696.4, 3809138.4, 1102.4, 1106.7, 0.0);
(461716.4, 3809138.4, 1104.8, 1104.8, 0.0); (461736.4, 3809138.4, 1106.3, 1106.3, 0.0);
(461756.4, 3809138.4, 1106.8, 1106.8, 0.0); (461776.4, 3809138.4, 1106.6, 1106.6, 0.0);
(461796.4, 3809138.4, 1106.5, 1106.5, 0.0); (461816.4, 3809138.4, 1106.3, 1106.3, 0.0);
(461836.4, 3809138.4, 1106.1, 1106.1, 0.0); (461856.4, 3809138.4, 1106.0, 1106.0, 0.0);
(461876.4, 3809138.4, 1105.8, 1105.8, 0.0); (460896.4, 3809158.4, 1109.7, 1109.7, 0.0);
(460916.4, 3809158.4, 1109.7, 1109.7, 0.0); (460936.4, 3809158.4, 1109.7, 1109.7, 0.0);
(460956.4, 3809158.4, 1109.6, 1109.6, 0.0); (460976.4, 3809158.4, 1109.3, 1109.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(460996.4, 3809158.4, 1109.2, 1109.2, 0.0); (461016.4, 3809158.4, 1109.2, 1109.2, 0.0);
(461036.4, 3809158.4, 1109.1, 1109.1, 0.0); (461056.4, 3809158.4, 1109.0, 1109.0, 0.0);
(461076.4, 3809158.4, 1108.9, 1108.9, 0.0); (461096.4, 3809158.4, 1108.7, 1108.7, 0.0);
(461116.4, 3809158.4, 1108.5, 1108.5, 0.0); (461136.4, 3809158.4, 1108.3, 1108.3, 0.0);
(461156.4, 3809158.4, 1108.2, 1108.2, 0.0); (461176.4, 3809158.4, 1107.9, 1107.9, 0.0);
(461196.4, 3809158.4, 1107.8, 1107.8, 0.0); (461216.4, 3809158.4, 1108.1, 1108.1, 0.0);
(461236.4, 3809158.4, 1107.9, 1107.9, 0.0); (461256.4, 3809158.4, 1107.5, 1107.5, 0.0);
(461276.4, 3809158.4, 1107.3, 1107.3, 0.0); (461296.4, 3809158.4, 1107.3, 1107.3, 0.0);

```
     ( 461316.4, 3809158.4,    1107.5,    1107.5,       0.0);         ( 461336.4,
3809158.4,    1107.5,    1107.5,       0.0);
     ( 461356.4, 3809158.4,    1107.5,    1107.5,       0.0);         ( 461376.4,
3809158.4,    1107.2,    1107.2,       0.0);
     ( 461396.4, 3809158.4,    1106.8,    1106.8,       0.0);         ( 461416.4,
3809158.4,    1106.3,    1106.3,       0.0);
     ( 461436.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461456.4,
3809158.4,    1104.7,    1106.0,       0.0);
     ( 461476.4, 3809158.4,    1102.1,    1107.6,       0.0);         ( 461496.4,
3809158.4,    1099.6,    1108.3,       0.0);
     ( 461516.4, 3809158.4,    1097.8,    1108.8,       0.0);         ( 461536.4,
3809158.4,    1097.1,    1108.8,       0.0);
     ( 461556.4, 3809158.4,    1096.9,    1107.6,       0.0);         ( 461576.4,
3809158.4,    1096.6,    1096.6,       0.0);
     ( 461596.4, 3809158.4,    1095.1,    1105.1,       0.0);         ( 461616.4,
3809158.4,    1095.7,    1105.6,       0.0);
     ( 461636.4, 3809158.4,    1096.7,    1106.7,       0.0);         ( 461656.4,
3809158.4,    1098.2,    1106.7,       0.0);
     ( 461676.4, 3809158.4,    1100.8,    1106.7,       0.0);         ( 461696.4,
3809158.4,    1104.6,    1105.6,       0.0);
     ( 461716.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461736.4,
3809158.4,    1106.5,    1106.5,       0.0);
     ( 461756.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461776.4,
3809158.4,    1106.4,    1106.4,       0.0);
     ( 461796.4, 3809158.4,    1106.2,    1106.2,       0.0);         ( 461816.4,
3809158.4,    1105.9,    1105.9,       0.0);
     ( 461836.4, 3809158.4,    1105.6,    1105.6,       0.0);         ( 461856.4,
3809158.4,    1105.5,    1105.5,       0.0);
     ( 461876.4, 3809158.4,    1105.4,    1105.4,       0.0);         ( 460896.4,
3809178.4,    1109.3,    1109.3,       0.0);
     ( 460916.4, 3809178.4,    1109.3,    1109.3,       0.0);         ( 460936.4,
3809178.4,    1109.3,    1109.3,       0.0);
     ( 460956.4, 3809178.4,    1109.1,    1109.1,       0.0);         ( 460976.4,
3809178.4,    1108.9,    1108.9,       0.0);
     ( 460996.4, 3809178.4,    1108.8,    1108.8,       0.0);         ( 461016.4,
3809178.4,    1108.7,    1108.7,       0.0);
     ( 461036.4, 3809178.4,    1108.6,    1108.6,       0.0);         ( 461056.4,
3809178.4,    1108.5,    1108.5,       0.0);
     ( 461076.4, 3809178.4,    1108.5,    1108.5,       0.0);         ( 461096.4,
3809178.4,    1108.3,    1108.3,       0.0);
     ( 461116.4, 3809178.4,    1108.2,    1108.2,       0.0);         ( 461136.4,
3809178.4,    1108.2,    1108.2,       0.0);
     ( 461156.4, 3809178.4,    1108.1,    1108.1,       0.0);         ( 461176.4,
3809178.4,    1107.7,    1107.7,       0.0);
     ( 461196.4, 3809178.4,    1107.4,    1107.4,       0.0);         ( 461216.4,
3809178.4,    1107.6,    1107.6,       0.0);
     ( 461236.4, 3809178.4,    1107.4,    1107.4,       0.0);         ( 461256.4,
3809178.4,    1107.1,    1107.1,       0.0);
     ( 461276.4, 3809178.4,    1106.8,    1106.8,       0.0);         ( 461296.4,
3809178.4,    1106.9,    1106.9,       0.0);
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(461316.4, 3809178.4, 1107.1, 1107.1, 0.0); (461336.4, 3809178.4, 1107.1, 1107.1, 0.0);
(461356.4, 3809178.4, 1107.0, 1107.0, 0.0); (461376.4, 3809178.4, 1106.6, 1106.6, 0.0);
(461396.4, 3809178.4, 1105.7, 1105.7, 0.0); (461416.4, 3809178.4, 1105.3, 1105.3, 0.0);
(461436.4, 3809178.4, 1104.6, 1104.6, 0.0); (461456.4, 3809178.4, 1102.8, 1106.0, 0.0);
(461476.4, 3809178.4, 1100.5, 1107.6, 0.0); (461496.4, 3809178.4, 1098.8, 1108.3, 0.0);
(461516.4, 3809178.4, 1097.5, 1108.3, 0.0); (461536.4, 3809178.4, 1096.8, 1107.6, 0.0);
(461556.4, 3809178.4, 1096.5, 1096.5, 0.0); (461576.4, 3809178.4, 1096.4, 1096.4, 0.0);
(461596.4, 3809178.4, 1095.9, 1105.1, 0.0); (461616.4, 3809178.4, 1096.2, 1105.6, 0.0);
(461636.4, 3809178.4, 1097.5, 1105.6, 0.0); (461656.4, 3809178.4, 1099.9, 1105.6, 0.0);
(461676.4, 3809178.4, 1103.5, 1105.1, 0.0); (461696.4, 3809178.4, 1105.2, 1105.2, 0.0);
(461716.4, 3809178.4, 1106.0, 1106.0, 0.0); (461736.4, 3809178.4, 1106.2, 1106.2, 0.0);
(461756.4, 3809178.4, 1106.0, 1106.0, 0.0); (461776.4, 3809178.4, 1106.0, 1106.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461796.4, 3809178.4, 1105.9, 1105.9, 0.0); (461816.4, 3809178.4, 1105.6, 1105.6, 0.0);
(461836.4, 3809178.4, 1105.4, 1105.4, 0.0); (461856.4, 3809178.4, 1105.3, 1105.3, 0.0);
(461876.4, 3809178.4, 1105.1, 1105.1, 0.0); (460896.4, 3809198.4, 1108.9, 1108.9, 0.0);
(460916.4, 3809198.4, 1108.9, 1108.9, 0.0); (460936.4, 3809198.4, 1109.0, 1109.0, 0.0);
(460956.4, 3809198.4, 1108.7, 1108.7, 0.0); (460976.4, 3809198.4, 1108.6, 1108.6, 0.0);
(460996.4, 3809198.4, 1108.4, 1108.4, 0.0); (461016.4, 3809198.4, 1108.1, 1108.1, 0.0);
(461036.4, 3809198.4, 1108.0, 1108.0, 0.0); (461056.4, 3809198.4, 1108.1, 1108.1, 0.0);

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     ( 461076.4, 3809198.4,    1108.1,    1108.1,       0.0);         ( 461096.4,
3809198.4,    1108.0,    1108.0,       0.0);
     ( 461116.4, 3809198.4,    1107.8,    1107.8,       0.0);         ( 461136.4,
3809198.4,    1108.0,    1108.0,       0.0);
     ( 461156.4, 3809198.4,    1107.8,    1107.8,       0.0);         ( 461176.4,
3809198.4,    1107.4,    1107.4,       0.0);
     ( 461196.4, 3809198.4,    1107.0,    1107.0,       0.0);         ( 461216.4,
3809198.4,    1107.2,    1107.2,       0.0);
     ( 461236.4, 3809198.4,    1106.9,    1106.9,       0.0);         ( 461256.4,
3809198.4,    1106.7,    1106.7,       0.0);
     ( 461276.4, 3809198.4,    1106.5,    1106.5,       0.0);         ( 461296.4,
3809198.4,    1106.5,    1106.5,       0.0);
     ( 461316.4, 3809198.4,    1106.8,    1106.8,       0.0);         ( 461336.4,
3809198.4,    1106.7,    1106.7,       0.0);
     ( 461356.4, 3809198.4,    1106.6,    1106.6,       0.0);         ( 461376.4,
3809198.4,    1106.1,    1106.1,       0.0);
     ( 461396.4, 3809198.4,    1105.0,    1105.0,       0.0);         ( 461416.4,
3809198.4,    1104.3,    1104.3,       0.0);
     ( 461436.4, 3809198.4,    1102.9,    1102.9,       0.0);         ( 461456.4,
3809198.4,    1101.1,    1106.0,       0.0);
     ( 461476.4, 3809198.4,    1099.2,    1107.6,       0.0);         ( 461496.4,
3809198.4,    1098.0,    1107.6,       0.0);
     ( 461516.4, 3809198.4,    1097.2,    1107.6,       0.0);         ( 461536.4,
3809198.4,    1096.6,    1096.6,       0.0);
     ( 461556.4, 3809198.4,    1096.2,    1096.2,       0.0);         ( 461576.4,
3809198.4,    1096.1,    1104.3,       0.0);
     ( 461596.4, 3809198.4,    1096.4,    1105.1,       0.0);         ( 461616.4,
3809198.4,    1096.7,    1105.5,       0.0);
     ( 461636.4, 3809198.4,    1098.7,    1105.5,       0.0);         ( 461656.4,
3809198.4,    1101.9,    1105.1,       0.0);
     ( 461676.4, 3809198.4,    1105.1,    1105.1,       0.0);         ( 461696.4,
3809198.4,    1105.3,    1105.3,       0.0);
     ( 461716.4, 3809198.4,    1105.8,    1105.8,       0.0);         ( 461736.4,
3809198.4,    1105.9,    1105.9,       0.0);
     ( 461756.4, 3809198.4,    1105.7,    1105.7,       0.0);         ( 461776.4,
3809198.4,    1105.6,    1105.6,       0.0);
     ( 461796.4, 3809198.4,    1105.5,    1105.5,       0.0);         ( 461816.4,
3809198.4,    1105.4,    1105.4,       0.0);
     ( 461836.4, 3809198.4,    1105.2,    1105.2,       0.0);         ( 461856.4,
3809198.4,    1105.0,    1105.0,       0.0);
     ( 461876.4, 3809198.4,    1104.8,    1104.8,       0.0);         ( 460896.4,
3809218.4,    1108.5,    1108.5,       0.0);
     ( 460916.4, 3809218.4,    1108.4,    1108.4,       0.0);         ( 460936.4,
3809218.4,    1108.4,    1108.4,       0.0);
     ( 460956.4, 3809218.4,    1108.4,    1108.4,       0.0);         ( 460976.4,
3809218.4,    1108.3,    1108.3,       0.0);
     ( 460996.4, 3809218.4,    1108.1,    1108.1,       0.0);         ( 461016.4,
3809218.4,    1107.8,    1107.8,       0.0);
     ( 461036.4, 3809218.4,    1107.5,    1107.5,       0.0);         ( 461056.4,
3809218.4,    1107.7,    1107.7,       0.0);
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     ( 461076.4, 3809218.4,    1107.8,    1107.8,       0.0);         ( 461096.4,
3809218.4,    1107.6,    1107.6,       0.0);
     ( 461116.4, 3809218.4,    1107.4,    1107.4,       0.0);         ( 461136.4,
3809218.4,    1107.4,    1107.4,       0.0);
     ( 461156.4, 3809218.4,    1107.3,    1107.3,       0.0);         ( 461176.4,
3809218.4,    1106.9,    1106.9,       0.0);
     ( 461196.4, 3809218.4,    1106.6,    1106.6,       0.0);         ( 461216.4,
3809218.4,    1106.8,    1106.8,       0.0);
     ( 461236.4, 3809218.4,    1106.6,    1106.6,       0.0);         ( 461256.4,
3809218.4,    1106.6,    1106.6,       0.0);
     ( 461276.4, 3809218.4,    1106.4,    1106.4,       0.0);         ( 461296.4,
3809218.4,    1106.1,    1106.1,       0.0);
     ( 461316.4, 3809218.4,    1106.4,    1106.4,       0.0);         ( 461336.4,
3809218.4,    1106.3,    1106.3,       0.0);
     ( 461356.4, 3809218.4,    1106.2,    1106.2,       0.0);         ( 461376.4,
3809218.4,    1106.0,    1106.0,       0.0);
     ( 461396.4, 3809218.4,    1105.5,    1105.5,       0.0);         ( 461416.4,
3809218.4,    1103.3,    1105.7,       0.0);
     ( 461436.4, 3809218.4,    1101.3,    1105.7,       0.0);         ( 461456.4,
3809218.4,    1099.7,    1106.0,       0.0);
     ( 461476.4, 3809218.4,    1098.6,    1106.0,       0.0);         ( 461496.4,
3809218.4,    1097.5,    1106.0,       0.0);
     ( 461516.4, 3809218.4,    1096.8,    1106.0,       0.0);         ( 461536.4,
3809218.4,    1096.2,    1096.2,       0.0);
     ( 461556.4, 3809218.4,    1095.9,    1095.9,       0.0);         ( 461576.4,
3809218.4,    1095.7,    1104.6,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461596.4, 3809218.4,    1096.1,    1105.1,       0.0);         ( 461616.4,
3809218.4,    1096.9,    1105.1,       0.0);
     ( 461636.4, 3809218.4,    1100.4,    1104.9,       0.0);         ( 461656.4,
3809218.4,    1104.2,    1104.2,       0.0);
     ( 461676.4, 3809218.4,    1105.0,    1105.0,       0.0);         ( 461696.4,
3809218.4,    1105.0,    1105.0,       0.0);
     ( 461716.4, 3809218.4,    1105.5,    1105.5,       0.0);         ( 461736.4,
3809218.4,    1105.6,    1105.6,       0.0);
     ( 461756.4, 3809218.4,    1105.4,    1105.4,       0.0);         ( 461776.4,
3809218.4,    1105.3,    1105.3,       0.0);
     ( 461796.4, 3809218.4,    1105.2,    1105.2,       0.0);         ( 461816.4,
3809218.4,    1105.1,    1105.1,       0.0);
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     ( 461836.4, 3809218.4,    1105.0,    1105.0,       0.0);         ( 461856.4,
3809218.4,    1104.8,    1104.8,       0.0);
     ( 461876.4, 3809218.4,    1104.5,    1104.5,       0.0);         ( 460896.4,
3809238.4,    1108.0,    1108.0,       0.0);
     ( 460916.4, 3809238.4,    1108.0,    1108.0,       0.0);         ( 460936.4,
3809238.4,    1107.9,    1107.9,       0.0);
     ( 460956.4, 3809238.4,    1108.0,    1108.0,       0.0);         ( 460976.4,
3809238.4,    1107.9,    1107.9,       0.0);
     ( 460996.4, 3809238.4,    1107.8,    1107.8,       0.0);         ( 461016.4,
3809238.4,    1107.4,    1107.4,       0.0);
     ( 461036.4, 3809238.4,    1107.1,    1107.1,       0.0);         ( 461056.4,
3809238.4,    1107.1,    1107.1,       0.0);
     ( 461076.4, 3809238.4,    1107.2,    1107.2,       0.0);         ( 461096.4,
3809238.4,    1107.2,    1107.2,       0.0);
     ( 461116.4, 3809238.4,    1107.1,    1107.1,       0.0);         ( 461136.4,
3809238.4,    1106.9,    1106.9,       0.0);
     ( 461156.4, 3809238.4,    1106.9,    1106.9,       0.0);         ( 461176.4,
3809238.4,    1106.5,    1106.5,       0.0);
     ( 461196.4, 3809238.4,    1106.2,    1106.2,       0.0);         ( 461216.4,
3809238.4,    1106.4,    1106.4,       0.0);
     ( 461236.4, 3809238.4,    1106.3,    1106.3,       0.0);         ( 461256.4,
3809238.4,    1106.2,    1106.2,       0.0);
     ( 461276.4, 3809238.4,    1106.0,    1106.0,       0.0);         ( 461296.4,
3809238.4,    1105.7,    1105.7,       0.0);
     ( 461316.4, 3809238.4,    1106.1,    1106.1,       0.0);         ( 461336.4,
3809238.4,    1105.9,    1105.9,       0.0);
     ( 461356.4, 3809238.4,    1105.8,    1105.8,       0.0);         ( 461376.4,
3809238.4,    1105.4,    1105.4,       0.0);
     ( 461396.4, 3809238.4,    1104.4,    1104.4,       0.0);         ( 461416.4,
3809238.4,    1102.5,    1105.7,       0.0);
     ( 461436.4, 3809238.4,    1100.5,    1105.7,       0.0);         ( 461456.4,
3809238.4,    1098.9,    1105.7,       0.0);
     ( 461476.4, 3809238.4,    1097.8,    1097.8,       0.0);         ( 461496.4,
3809238.4,    1096.7,    1106.0,       0.0);
     ( 461516.4, 3809238.4,    1096.2,    1096.2,       0.0);         ( 461536.4,
3809238.4,    1095.5,    1095.5,       0.0);
     ( 461556.4, 3809238.4,    1095.2,    1095.2,       0.0);         ( 461576.4,
3809238.4,    1095.5,    1104.6,       0.0);
     ( 461596.4, 3809238.4,    1096.1,    1104.9,       0.0);         ( 461616.4,
3809238.4,    1097.8,    1104.9,       0.0);
     ( 461636.4, 3809238.4,    1101.3,    1104.6,       0.0);         ( 461656.4,
3809238.4,    1104.5,    1104.5,       0.0);
     ( 461676.4, 3809238.4,    1104.6,    1104.6,       0.0);         ( 461696.4,
3809238.4,    1104.8,    1104.8,       0.0);
     ( 461716.4, 3809238.4,    1105.1,    1105.1,       0.0);         ( 461736.4,
3809238.4,    1105.3,    1105.3,       0.0);
     ( 461756.4, 3809238.4,    1105.1,    1105.1,       0.0);         ( 461776.4,
3809238.4,    1104.9,    1104.9,       0.0);
     ( 461796.4, 3809238.4,    1104.8,    1104.8,       0.0);         ( 461816.4,
3809238.4,    1104.8,    1104.8,       0.0);
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     ( 461836.4, 3809238.4,    1104.7,    1104.7,       0.0);         ( 461856.4,
3809238.4,    1104.5,    1104.5,       0.0);
     ( 461876.4, 3809238.4,    1104.2,    1104.2,       0.0);         ( 461896.4,
3809238.4,    1103.9,    1103.9,       0.0);
     ( 461916.4, 3809238.4,    1103.8,    1103.8,       0.0);         ( 461936.4,
3809238.4,    1103.7,    1103.7,       0.0);
     ( 461956.4, 3809238.4,    1103.6,    1103.6,       0.0);         ( 461976.4,
3809238.4,    1103.3,    1103.3,       0.0);
     ( 461996.4, 3809238.4,    1103.1,    1103.1,       0.0);         ( 462016.4,
3809238.4,    1102.9,    1102.9,       0.0);
     ( 462036.4, 3809238.4,    1102.7,    1102.7,       0.0);         ( 462056.4,
3809238.4,    1102.5,    1102.5,       0.0);
     ( 462076.4, 3809238.4,    1102.3,    1102.3,       0.0);         ( 460896.4,
3809258.4,    1107.6,    1107.6,       0.0);
     ( 460916.4, 3809258.4,    1107.7,    1107.7,       0.0);         ( 460936.4,
3809258.4,    1107.5,    1107.5,       0.0);
     ( 460956.4, 3809258.4,    1107.5,    1107.5,       0.0);         ( 460976.4,
3809258.4,    1107.5,    1107.5,       0.0);
     ( 460996.4, 3809258.4,    1107.4,    1107.4,       0.0);         ( 461016.4,
3809258.4,    1107.1,    1107.1,       0.0);
     ( 461036.4, 3809258.4,    1106.6,    1106.6,       0.0);         ( 461056.4,
3809258.4,    1106.5,    1106.5,       0.0);
     ( 461076.4, 3809258.4,    1106.6,    1106.6,       0.0);         ( 461096.4,
3809258.4,    1106.8,    1106.8,       0.0);
     ( 461116.4, 3809258.4,    1106.8,    1106.8,       0.0);         ( 461136.4,
3809258.4,    1106.5,    1106.5,       0.0);
     ( 461156.4, 3809258.4,    1106.5,    1106.5,       0.0);         ( 461176.4,
3809258.4,    1106.2,    1106.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  59
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 461196.4, 3809258.4,    1105.8,    1105.8,       0.0);         ( 461216.4,
3809258.4,    1106.0,    1106.0,       0.0);
     ( 461236.4, 3809258.4,    1106.0,    1106.0,       0.0);         ( 461256.4,
3809258.4,    1105.7,    1105.7,       0.0);
     ( 461276.4, 3809258.4,    1105.5,    1105.5,       0.0);         ( 461296.4,
3809258.4,    1105.4,    1105.4,       0.0);
     ( 461316.4, 3809258.4,    1105.7,    1105.7,       0.0);         ( 461336.4,
3809258.4,    1105.6,    1105.6,       0.0);
     ( 461356.4, 3809258.4,    1105.5,    1105.5,       0.0);         ( 461376.4,
3809258.4,    1104.9,    1104.9,       0.0);
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     ( 461396.4, 3809258.4,    1103.3,    1103.3,       0.0);         ( 461416.4,
3809258.4,    1101.8,    1101.8,       0.0);
     ( 461436.4, 3809258.4,    1099.8,    1105.7,       0.0);         ( 461456.4,
3809258.4,    1098.2,    1105.7,       0.0);
     ( 461476.4, 3809258.4,    1097.0,    1097.0,       0.0);         ( 461496.4,
3809258.4,    1096.0,    1096.0,       0.0);
     ( 461516.4, 3809258.4,    1095.6,    1095.6,       0.0);         ( 461536.4,
3809258.4,    1095.0,    1095.0,       0.0);
     ( 461556.4, 3809258.4,    1094.8,    1104.6,       0.0);         ( 461576.4,
3809258.4,    1095.4,    1104.6,       0.0);
     ( 461596.4, 3809258.4,    1096.3,    1104.6,       0.0);         ( 461616.4,
3809258.4,    1098.7,    1104.6,       0.0);
     ( 461636.4, 3809258.4,    1102.0,    1104.6,       0.0);         ( 461656.4,
3809258.4,    1104.4,    1104.4,       0.0);
     ( 461676.4, 3809258.4,    1104.3,    1104.3,       0.0);         ( 461696.4,
3809258.4,    1104.6,    1104.6,       0.0);
     ( 461716.4, 3809258.4,    1104.9,    1104.9,       0.0);         ( 461736.4,
3809258.4,    1104.9,    1104.9,       0.0);
     ( 461756.4, 3809258.4,    1104.8,    1104.8,       0.0);         ( 461776.4,
3809258.4,    1104.6,    1104.6,       0.0);
     ( 461796.4, 3809258.4,    1104.5,    1104.5,       0.0);         ( 461816.4,
3809258.4,    1104.5,    1104.5,       0.0);
     ( 461836.4, 3809258.4,    1104.4,    1104.4,       0.0);         ( 461856.4,
3809258.4,    1104.2,    1104.2,       0.0);
     ( 461876.4, 3809258.4,    1104.0,    1104.0,       0.0);         ( 461896.4,
3809258.4,    1103.6,    1103.6,       0.0);
     ( 461916.4, 3809258.4,    1103.4,    1103.4,       0.0);         ( 461936.4,
3809258.4,    1103.3,    1103.3,       0.0);
     ( 461956.4, 3809258.4,    1103.3,    1103.3,       0.0);         ( 461976.4,
3809258.4,    1103.0,    1103.0,       0.0);
     ( 461996.4, 3809258.4,    1102.8,    1102.8,       0.0);         ( 462016.4,
3809258.4,    1102.6,    1102.6,       0.0);
     ( 462036.4, 3809258.4,    1102.4,    1102.4,       0.0);         ( 462056.4,
3809258.4,    1102.3,    1102.3,       0.0);
     ( 462076.4, 3809258.4,    1102.0,    1102.0,       0.0);         ( 460896.4,
3809278.4,    1107.2,    1107.2,       0.0);
     ( 460916.4, 3809278.4,    1107.4,    1107.4,       0.0);         ( 460936.4,
3809278.4,    1107.1,    1107.1,       0.0);
     ( 460956.4, 3809278.4,    1107.1,    1107.1,       0.0);         ( 460976.4,
3809278.4,    1107.1,    1107.1,       0.0);
     ( 460996.4, 3809278.4,    1107.0,    1107.0,       0.0);         ( 461016.4,
3809278.4,    1106.8,    1106.8,       0.0);
     ( 461036.4, 3809278.4,    1106.3,    1106.3,       0.0);         ( 461056.4,
3809278.4,    1106.2,    1106.2,       0.0);
     ( 461076.4, 3809278.4,    1106.2,    1106.2,       0.0);         ( 461096.4,
3809278.4,    1106.3,    1106.3,       0.0);
     ( 461116.4, 3809278.4,    1106.3,    1106.3,       0.0);         ( 461136.4,
3809278.4,    1106.2,    1106.2,       0.0);
     ( 461156.4, 3809278.4,    1106.1,    1106.1,       0.0);         ( 461176.4,
3809278.4,    1105.8,    1105.8,       0.0);
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(461276.4, 3809278.4, 1105.0, 1105.0, 0.0); (461296.4, 3809278.4, 1104.9, 1104.9, 0.0);
(461316.4, 3809278.4, 1105.3, 1105.3, 0.0); (461336.4, 3809278.4, 1105.1, 1105.1, 0.0);
(461356.4, 3809278.4, 1105.0, 1105.0, 0.0); (461376.4, 3809278.4, 1104.6, 1104.6, 0.0);
(461396.4, 3809278.4, 1103.4, 1103.4, 0.0); (461416.4, 3809278.4, 1101.2, 1103.6, 0.0);
(461436.4, 3809278.4, 1099.1, 1103.6, 0.0); (461456.4, 3809278.4, 1097.5, 1097.5, 0.0);
(461476.4, 3809278.4, 1096.3, 1096.3, 0.0); (461496.4, 3809278.4, 1095.4, 1095.4, 0.0);
(461516.4, 3809278.4, 1095.0, 1095.0, 0.0); (461536.4, 3809278.4, 1094.8, 1094.8, 0.0);
(461556.4, 3809278.4, 1094.9, 1103.2, 0.0); (461576.4, 3809278.4, 1095.4, 1104.6, 0.0);
(461596.4, 3809278.4, 1096.9, 1104.6, 0.0); (461616.4, 3809278.4, 1099.6, 1104.6, 0.0);
(461636.4, 3809278.4, 1102.4, 1104.1, 0.0); (461656.4, 3809278.4, 1104.1, 1104.1, 0.0);
(461676.4, 3809278.4, 1104.1, 1104.1, 0.0); (461696.4, 3809278.4, 1104.5, 1104.5, 0.0);
(461716.4, 3809278.4, 1104.6, 1104.6, 0.0); (461736.4, 3809278.4, 1104.6, 1104.6, 0.0);
(461756.4, 3809278.4, 1104.5, 1104.5, 0.0); (461776.4, 3809278.4, 1104.3, 1104.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461796.4, 3809278.4, 1104.1, 1104.1, 0.0); (461816.4, 3809278.4, 1104.1, 1104.1, 0.0);
(461836.4, 3809278.4, 1104.1, 1104.1, 0.0); (461856.4, 3809278.4, 1103.9, 1103.9, 0.0);
(461876.4, 3809278.4, 1103.7, 1103.7, 0.0); (461896.4, 3809278.4, 1103.3, 1103.3, 0.0);
(461916.4, 3809278.4, 1103.1, 1103.1, 0.0); (461936.4, 3809278.4, 1103.0, 1103.0, 0.0);

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     ( 461956.4, 3809278.4,    1103.0,    1103.0,       0.0);         ( 461976.4,
3809278.4,    1102.7,    1102.7,       0.0);
     ( 461996.4, 3809278.4,    1102.5,    1102.5,       0.0);         ( 462016.4,
3809278.4,    1102.3,    1102.3,       0.0);
     ( 462036.4, 3809278.4,    1102.2,    1102.2,       0.0);         ( 462056.4,
3809278.4,    1102.1,    1102.1,       0.0);
     ( 462076.4, 3809278.4,    1101.8,    1101.8,       0.0);         ( 460896.4,
3809298.4,    1106.8,    1106.8,       0.0);
     ( 460916.4, 3809298.4,    1107.0,    1107.0,       0.0);         ( 460936.4,
3809298.4,    1106.8,    1106.8,       0.0);
     ( 460956.4, 3809298.4,    1106.7,    1106.7,       0.0);         ( 460976.4,
3809298.4,    1106.7,    1106.7,       0.0);
     ( 460996.4, 3809298.4,    1106.7,    1106.7,       0.0);         ( 461016.4,
3809298.4,    1106.5,    1106.5,       0.0);
     ( 461036.4, 3809298.4,    1106.2,    1106.2,       0.0);         ( 461056.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461076.4, 3809298.4,    1105.7,    1105.7,       0.0);         ( 461096.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461116.4, 3809298.4,    1105.9,    1105.9,       0.0);         ( 461136.4,
3809298.4,    1105.8,    1105.8,       0.0);
     ( 461156.4, 3809298.4,    1105.7,    1105.7,       0.0);         ( 461176.4,
3809298.4,    1105.4,    1105.4,       0.0);
     ( 461196.4, 3809298.4,    1105.1,    1105.1,       0.0);         ( 461216.4,
3809298.4,    1105.3,    1105.3,       0.0);
     ( 461236.4, 3809298.4,    1105.1,    1105.1,       0.0);         ( 461256.4,
3809298.4,    1105.0,    1105.0,       0.0);
     ( 461276.4, 3809298.4,    1104.8,    1104.8,       0.0);         ( 461296.4,
3809298.4,    1104.5,    1104.5,       0.0);
     ( 461316.4, 3809298.4,    1104.8,    1104.8,       0.0);         ( 461336.4,
3809298.4,    1104.6,    1104.6,       0.0);
     ( 461356.4, 3809298.4,    1104.5,    1104.5,       0.0);         ( 461376.4,
3809298.4,    1104.3,    1104.3,       0.0);
     ( 461396.4, 3809298.4,    1103.5,    1103.5,       0.0);         ( 461416.4,
3809298.4,    1100.9,    1103.9,       0.0);
     ( 461436.4, 3809298.4,    1098.6,    1103.9,       0.0);         ( 461456.4,
3809298.4,    1096.8,    1103.9,       0.0);
     ( 461476.4, 3809298.4,    1095.5,    1103.9,       0.0);         ( 461496.4,
3809298.4,    1094.8,    1094.8,       0.0);
     ( 461516.4, 3809298.4,    1094.6,    1094.6,       0.0);         ( 461536.4,
3809298.4,    1094.4,    1094.4,       0.0);
     ( 461556.4, 3809298.4,    1094.8,    1103.2,       0.0);         ( 461576.4,
3809298.4,    1096.4,    1104.1,       0.0);
     ( 461596.4, 3809298.4,    1098.6,    1103.2,       0.0);         ( 461616.4,
3809298.4,    1101.1,    1103.2,       0.0);
     ( 461636.4, 3809298.4,    1102.9,    1102.9,       0.0);         ( 461656.4,
3809298.4,    1103.8,    1103.8,       0.0);
     ( 461676.4, 3809298.4,    1103.8,    1103.8,       0.0);         ( 461696.4,
3809298.4,    1104.1,    1104.1,       0.0);
     ( 461716.4, 3809298.4,    1104.3,    1104.3,       0.0);         ( 461736.4,
3809298.4,    1104.3,    1104.3,       0.0);
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(461796.4, 3809298.4, 1103.8, 1103.8, 0.0); (461816.4, 3809298.4, 1103.7, 1103.7, 0.0);
(461836.4, 3809298.4, 1103.7, 1103.7, 0.0); (461856.4, 3809298.4, 1103.5, 1103.5, 0.0);
(461876.4, 3809298.4, 1103.4, 1103.4, 0.0); (461896.4, 3809298.4, 1103.1, 1103.1, 0.0);
(461916.4, 3809298.4, 1102.8, 1102.8, 0.0); (461936.4, 3809298.4, 1102.7, 1102.7, 0.0);
(461956.4, 3809298.4, 1102.6, 1102.6, 0.0); (461976.4, 3809298.4, 1102.5, 1102.5, 0.0);
(461996.4, 3809298.4, 1102.2, 1102.2, 0.0); (462016.4, 3809298.4, 1102.0, 1102.0, 0.0);
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(462076.4, 3809298.4, 1101.6, 1101.6, 0.0); (460896.4, 3809318.4, 1106.3, 1106.3, 0.0);
(460916.4, 3809318.4, 1106.5, 1106.5, 0.0); (460936.4, 3809318.4, 1106.4, 1106.4, 0.0);
(460956.4, 3809318.4, 1106.3, 1106.3, 0.0); (460976.4, 3809318.4, 1106.4, 1106.4, 0.0);
(460996.4, 3809318.4, 1106.4, 1106.4, 0.0); (461016.4, 3809318.4, 1106.2, 1106.2, 0.0);
(461036.4, 3809318.4, 1106.0, 1106.0, 0.0); (461056.4, 3809318.4, 1105.5, 1105.5, 0.0);
(461076.4, 3809318.4, 1105.2, 1105.2, 0.0); (461096.4, 3809318.4, 1105.2, 1105.2, 0.0);
(461116.4, 3809318.4, 1105.5, 1105.5, 0.0); (461136.4, 3809318.4, 1105.3, 1105.3, 0.0);
(461156.4, 3809318.4, 1105.2, 1105.2, 0.0); (461176.4, 3809318.4, 1105.0, 1105.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461196.4, 3809318.4, 1104.8, 1104.8, 0.0); (461216.4, 3809318.4, 1104.9, 1104.9, 0.0);
(461236.4, 3809318.4, 1104.6, 1104.6, 0.0); (461256.4, 3809318.4, 1104.7, 1104.7, 0.0);
(461276.4, 3809318.4, 1104.5, 1104.5, 0.0); (461296.4, 3809318.4, 1104.1, 1104.1, 0.0);

```
    ( 461316.4, 3809318.4,    1104.4,    1104.4,       0.0);         ( 461336.4,
3809318.4,    1104.2,    1104.2,       0.0);
    ( 461356.4, 3809318.4,    1104.1,    1104.1,       0.0);         ( 461376.4,
3809318.4,    1104.0,    1104.0,       0.0);
    ( 461396.4, 3809318.4,    1103.7,    1103.7,       0.0);         ( 461416.4,
3809318.4,    1100.8,    1103.9,       0.0);
    ( 461436.4, 3809318.4,    1098.2,    1103.9,       0.0);         ( 461456.4,
3809318.4,    1096.1,    1103.9,       0.0);
    ( 461476.4, 3809318.4,    1094.7,    1103.9,       0.0);         ( 461496.4,
3809318.4,    1094.3,    1094.3,       0.0);
    ( 461516.4, 3809318.4,    1094.1,    1094.1,       0.0);         ( 461536.4,
3809318.4,    1093.9,    1103.2,       0.0);
    ( 461556.4, 3809318.4,    1094.7,    1103.2,       0.0);         ( 461576.4,
3809318.4,    1097.3,    1103.2,       0.0);
    ( 461596.4, 3809318.4,    1100.0,    1103.2,       0.0);         ( 461616.4,
3809318.4,    1102.0,    1103.2,       0.0);
    ( 461636.4, 3809318.4,    1103.0,    1103.0,       0.0);         ( 461656.4,
3809318.4,    1103.3,    1103.3,       0.0);
    ( 461676.4, 3809318.4,    1103.5,    1103.5,       0.0);         ( 461696.4,
3809318.4,    1103.8,    1103.8,       0.0);
    ( 461716.4, 3809318.4,    1104.0,    1104.0,       0.0);         ( 461736.4,
3809318.4,    1103.9,    1103.9,       0.0);
    ( 461756.4, 3809318.4,    1103.6,    1103.6,       0.0);         ( 461776.4,
3809318.4,    1103.6,    1103.6,       0.0);
    ( 461796.4, 3809318.4,    1103.4,    1103.4,       0.0);         ( 461816.4,
3809318.4,    1103.3,    1103.3,       0.0);
    ( 461836.4, 3809318.4,    1103.3,    1103.3,       0.0);         ( 461856.4,
3809318.4,    1103.2,    1103.2,       0.0);
    ( 461876.4, 3809318.4,    1103.0,    1103.0,       0.0);         ( 461896.4,
3809318.4,    1102.9,    1102.9,       0.0);
    ( 461916.4, 3809318.4,    1102.6,    1102.6,       0.0);         ( 461936.4,
3809318.4,    1102.4,    1102.4,       0.0);
    ( 461956.4, 3809318.4,    1102.3,    1102.3,       0.0);         ( 461976.4,
3809318.4,    1102.2,    1102.2,       0.0);
    ( 461996.4, 3809318.4,    1101.9,    1101.9,       0.0);         ( 462016.4,
3809318.4,    1101.7,    1101.7,       0.0);
    ( 462036.4, 3809318.4,    1101.4,    1101.4,       0.0);         ( 462056.4,
3809318.4,    1101.3,    1101.3,       0.0);
    ( 462076.4, 3809318.4,    1101.2,    1101.2,       0.0);         ( 460896.4,
3809338.4,    1105.8,    1105.8,       0.0);
    ( 460916.4, 3809338.4,    1106.1,    1106.1,       0.0);         ( 460936.4,
3809338.4,    1106.2,    1106.2,       0.0);
    ( 460956.4, 3809338.4,    1106.1,    1106.1,       0.0);         ( 460976.4,
3809338.4,    1106.1,    1106.1,       0.0);
    ( 460996.4, 3809338.4,    1106.0,    1106.0,       0.0);         ( 461016.4,
3809338.4,    1105.8,    1105.8,       0.0);
    ( 461036.4, 3809338.4,    1105.7,    1105.7,       0.0);         ( 461056.4,
3809338.4,    1105.3,    1105.3,       0.0);
    ( 461076.4, 3809338.4,    1105.0,    1105.0,       0.0);         ( 461096.4,
3809338.4,    1104.9,    1104.9,       0.0);
```

```
     ( 461116.4, 3809338.4,    1105.1,    1105.1,       0.0);         ( 461136.4,
3809338.4,    1105.0,    1105.0,       0.0);
     ( 461156.4, 3809338.4,    1104.8,    1104.8,       0.0);         ( 461176.4,
3809338.4,    1104.6,    1104.6,       0.0);
     ( 461196.4, 3809338.4,    1104.4,    1104.4,       0.0);         ( 461216.4,
3809338.4,    1104.6,    1104.6,       0.0);
     ( 461236.4, 3809338.4,    1104.4,    1104.4,       0.0);         ( 461256.4,
3809338.4,    1104.3,    1104.3,       0.0);
     ( 461276.4, 3809338.4,    1104.0,    1104.0,       0.0);         ( 461296.4,
3809338.4,    1103.8,    1103.8,       0.0);
     ( 461316.4, 3809338.4,    1104.0,    1104.0,       0.0);         ( 461336.4,
3809338.4,    1103.9,    1103.9,       0.0);
     ( 461356.4, 3809338.4,    1103.8,    1103.8,       0.0);         ( 461376.4,
3809338.4,    1103.8,    1103.8,       0.0);
     ( 461396.4, 3809338.4,    1103.7,    1103.7,       0.0);         ( 461416.4,
3809338.4,    1101.3,    1103.9,       0.0);
     ( 461436.4, 3809338.4,    1098.3,    1103.9,       0.0);         ( 461456.4,
3809338.4,    1095.7,    1103.9,       0.0);
     ( 461476.4, 3809338.4,    1094.1,    1103.9,       0.0);         ( 461496.4,
3809338.4,    1093.8,    1093.8,       0.0);
     ( 461516.4, 3809338.4,    1093.2,    1093.2,       0.0);         ( 461536.4,
3809338.4,    1093.6,    1103.2,       0.0);
     ( 461556.4, 3809338.4,    1094.9,    1103.2,       0.0);         ( 461576.4,
3809338.4,    1097.0,    1103.2,       0.0);
     ( 461596.4, 3809338.4,    1099.6,    1099.6,       0.0);         ( 461616.4,
3809338.4,    1100.5,    1100.5,       0.0);
     ( 461636.4, 3809338.4,    1101.7,    1101.7,       0.0);         ( 461656.4,
3809338.4,    1102.9,    1102.9,       0.0);
     ( 461676.4, 3809338.4,    1103.4,    1103.4,       0.0);         ( 461696.4,
3809338.4,    1103.3,    1103.3,       0.0);
     ( 461716.4, 3809338.4,    1103.5,    1103.5,       0.0);         ( 461736.4,
3809338.4,    1103.5,    1103.5,       0.0);
     ( 461756.4, 3809338.4,    1103.4,    1103.4,       0.0);         ( 461776.4,
3809338.4,    1103.3,    1103.3,       0.0);
```



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

     ( 461796.4, 3809338.4,    1103.1,    1103.1,       0.0);         ( 461816.4,
3809338.4,    1103.0,    1103.0,       0.0);
     ( 461836.4, 3809338.4,    1102.9,    1102.9,       0.0);         ( 461856.4,
3809338.4,    1102.9,    1102.9,       0.0);
```

```
     ( 461876.4, 3809338.4,    1102.7,    1102.7,       0.0);         ( 461896.4,
3809338.4,    1102.6,    1102.6,       0.0);
     ( 461916.4, 3809338.4,    1102.4,    1102.4,       0.0);         ( 461936.4,
3809338.4,    1102.2,    1102.2,       0.0);
     ( 461956.4, 3809338.4,    1102.0,    1102.0,       0.0);         ( 461976.4,
3809338.4,    1101.9,    1101.9,       0.0);
     ( 461996.4, 3809338.4,    1101.7,    1101.7,       0.0);         ( 462016.4,
3809338.4,    1101.4,    1101.4,       0.0);
     ( 462036.4, 3809338.4,    1101.0,    1101.0,       0.0);         ( 462056.4,
3809338.4,    1100.8,    1100.8,       0.0);
     ( 462076.4, 3809338.4,    1100.7,    1100.7,       0.0);         ( 462096.4,
3809338.4,    1100.7,    1100.7,       0.0);
     ( 462116.4, 3809338.4,    1100.6,    1100.6,       0.0);         ( 462136.4,
3809338.4,    1100.4,    1100.4,       0.0);
     ( 462156.4, 3809338.4,    1100.1,    1100.1,       0.0);         ( 462176.4,
3809338.4,    1099.7,    1099.7,       0.0);
     ( 462196.4, 3809338.4,    1099.5,    1099.5,       0.0);         ( 460896.4,
3809358.4,    1105.3,    1105.3,       0.0);
     ( 460916.4, 3809358.4,    1105.7,    1105.7,       0.0);         ( 460936.4,
3809358.4,    1105.9,    1105.9,       0.0);
     ( 460956.4, 3809358.4,    1105.8,    1105.8,       0.0);         ( 460976.4,
3809358.4,    1105.7,    1105.7,       0.0);
     ( 460996.4, 3809358.4,    1105.6,    1105.6,       0.0);         ( 461016.4,
3809358.4,    1105.5,    1105.5,       0.0);
     ( 461036.4, 3809358.4,    1105.4,    1105.4,       0.0);         ( 461056.4,
3809358.4,    1105.1,    1105.1,       0.0);
     ( 461076.4, 3809358.4,    1104.7,    1104.7,       0.0);         ( 461096.4,
3809358.4,    1104.6,    1104.6,       0.0);
     ( 461116.4, 3809358.4,    1104.7,    1104.7,       0.0);         ( 461136.4,
3809358.4,    1104.6,    1104.6,       0.0);
     ( 461156.4, 3809358.4,    1104.4,    1104.4,       0.0);         ( 461176.4,
3809358.4,    1104.2,    1104.2,       0.0);
     ( 461196.4, 3809358.4,    1104.0,    1104.0,       0.0);         ( 461216.4,
3809358.4,    1104.2,    1104.2,       0.0);
     ( 461236.4, 3809358.4,    1104.1,    1104.1,       0.0);         ( 461256.4,
3809358.4,    1103.9,    1103.9,       0.0);
     ( 461276.4, 3809358.4,    1103.6,    1103.6,       0.0);         ( 461296.4,
3809358.4,    1103.4,    1103.4,       0.0);
     ( 461316.4, 3809358.4,    1103.6,    1103.6,       0.0);         ( 461336.4,
3809358.4,    1103.5,    1103.5,       0.0);
     ( 461356.4, 3809358.4,    1103.4,    1103.4,       0.0);         ( 461376.4,
3809358.4,    1103.4,    1103.4,       0.0);
     ( 461396.4, 3809358.4,    1103.5,    1103.5,       0.0);         ( 461416.4,
3809358.4,    1101.3,    1103.9,       0.0);
     ( 461436.4, 3809358.4,    1098.2,    1103.9,       0.0);         ( 461456.4,
3809358.4,    1095.5,    1103.9,       0.0);
     ( 461476.4, 3809358.4,    1093.8,    1103.9,       0.0);         ( 461496.4,
3809358.4,    1093.5,    1103.9,       0.0);
     ( 461516.4, 3809358.4,    1093.0,    1093.0,       0.0);         ( 461536.4,
3809358.4,    1093.1,    1103.2,       0.0);
```

```
     ( 461556.4, 3809358.4,    1094.0,    1103.2,       0.0);         ( 461576.4,
3809358.4,    1095.9,    1103.2,       0.0);
     ( 461596.4, 3809358.4,    1097.6,    1103.2,       0.0);         ( 461616.4,
3809358.4,    1098.5,    1103.2,       0.0);
     ( 461636.4, 3809358.4,    1100.0,    1102.6,       0.0);         ( 461656.4,
3809358.4,    1101.7,    1101.7,       0.0);
     ( 461676.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461696.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461716.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461736.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461756.4, 3809358.4,    1103.0,    1103.0,       0.0);         ( 461776.4,
3809358.4,    1103.0,    1103.0,       0.0);
     ( 461796.4, 3809358.4,    1102.8,    1102.8,       0.0);         ( 461816.4,
3809358.4,    1102.6,    1102.6,       0.0);
     ( 461836.4, 3809358.4,    1102.5,    1102.5,       0.0);         ( 461856.4,
3809358.4,    1102.5,    1102.5,       0.0);
     ( 461876.4, 3809358.4,    1102.4,    1102.4,       0.0);         ( 461896.4,
3809358.4,    1102.3,    1102.3,       0.0);
     ( 461916.4, 3809358.4,    1102.1,    1102.1,       0.0);         ( 461936.4,
3809358.4,    1101.9,    1101.9,       0.0);
     ( 461956.4, 3809358.4,    1101.6,    1101.6,       0.0);         ( 461976.4,
3809358.4,    1101.6,    1101.6,       0.0);
     ( 461996.4, 3809358.4,    1101.4,    1101.4,       0.0);         ( 462016.4,
3809358.4,    1101.1,    1101.1,       0.0);
     ( 462036.4, 3809358.4,    1100.8,    1100.8,       0.0);         ( 462056.4,
3809358.4,    1100.6,    1100.6,       0.0);
     ( 462076.4, 3809358.4,    1100.4,    1100.4,       0.0);         ( 462096.4,
3809358.4,    1100.4,    1100.4,       0.0);
     ( 462116.4, 3809358.4,    1100.3,    1100.3,       0.0);         ( 462136.4,
3809358.4,    1100.1,    1100.1,       0.0);
     ( 462156.4, 3809358.4,    1099.8,    1099.8,       0.0);         ( 462176.4,
3809358.4,    1099.5,    1099.5,       0.0);
     ( 462196.4, 3809358.4,    1099.2,    1099.2,       0.0);         ( 460896.4,
3809378.4,    1104.9,    1104.9,       0.0);
     ( 460916.4, 3809378.4,    1105.3,    1105.3,       0.0);         ( 460936.4,
3809378.4,    1105.5,    1105.5,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                    PAGE  63
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

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

     ( 460956.4, 3809378.4,    1105.4,    1105.4,       0.0);         ( 460976.4,
3809378.4,    1105.3,    1105.3,       0.0);
```

```
     ( 460996.4, 3809378.4,    1105.2,    1105.2,       0.0);         ( 461016.4,
3809378.4,    1105.1,    1105.1,       0.0);
     ( 461036.4, 3809378.4,    1105.1,    1105.1,       0.0);         ( 461056.4,
3809378.4,    1104.8,    1104.8,       0.0);
     ( 461076.4, 3809378.4,    1104.4,    1104.4,       0.0);         ( 461096.4,
3809378.4,    1104.2,    1104.2,       0.0);
     ( 461116.4, 3809378.4,    1104.2,    1104.2,       0.0);         ( 461136.4,
3809378.4,    1104.1,    1104.1,       0.0);
     ( 461156.4, 3809378.4,    1104.0,    1104.0,       0.0);         ( 461176.4,
3809378.4,    1103.8,    1103.8,       0.0);
     ( 461196.4, 3809378.4,    1103.6,    1103.6,       0.0);         ( 461216.4,
3809378.4,    1103.8,    1103.8,       0.0);
     ( 461236.4, 3809378.4,    1103.7,    1103.7,       0.0);         ( 461256.4,
3809378.4,    1103.5,    1103.5,       0.0);
     ( 461276.4, 3809378.4,    1103.2,    1103.2,       0.0);         ( 461296.4,
3809378.4,    1103.0,    1103.0,       0.0);
     ( 461316.4, 3809378.4,    1103.3,    1103.3,       0.0);         ( 461336.4,
3809378.4,    1103.1,    1103.1,       0.0);
     ( 461356.4, 3809378.4,    1103.0,    1103.0,       0.0);         ( 461376.4,
3809378.4,    1103.0,    1103.0,       0.0);
     ( 461396.4, 3809378.4,    1103.0,    1103.0,       0.0);         ( 461416.4,
3809378.4,    1101.0,    1103.2,       0.0);
     ( 461436.4, 3809378.4,    1098.1,    1103.9,       0.0);         ( 461456.4,
3809378.4,    1095.3,    1103.9,       0.0);
     ( 461476.4, 3809378.4,    1093.6,    1103.9,       0.0);         ( 461496.4,
3809378.4,    1093.3,    1093.3,       0.0);
     ( 461516.4, 3809378.4,    1093.2,    1093.2,       0.0);         ( 461536.4,
3809378.4,    1092.6,    1099.8,       0.0);
     ( 461556.4, 3809378.4,    1092.8,    1103.2,       0.0);         ( 461576.4,
3809378.4,    1094.5,    1103.2,       0.0);
     ( 461596.4, 3809378.4,    1095.1,    1103.2,       0.0);         ( 461616.4,
3809378.4,    1096.3,    1103.3,       0.0);
     ( 461636.4, 3809378.4,    1098.0,    1103.3,       0.0);         ( 461656.4,
3809378.4,    1100.1,    1102.6,       0.0);
     ( 461676.4, 3809378.4,    1102.4,    1102.4,       0.0);         ( 461696.4,
3809378.4,    1102.7,    1102.7,       0.0);
     ( 461716.4, 3809378.4,    1102.6,    1102.6,       0.0);         ( 461736.4,
3809378.4,    1102.6,    1102.6,       0.0);
     ( 461756.4, 3809378.4,    1102.6,    1102.6,       0.0);         ( 461776.4,
3809378.4,    1102.6,    1102.6,       0.0);
     ( 461796.4, 3809378.4,    1102.5,    1102.5,       0.0);         ( 461816.4,
3809378.4,    1102.2,    1102.2,       0.0);
     ( 461836.4, 3809378.4,    1102.1,    1102.1,       0.0);         ( 461856.4,
3809378.4,    1102.2,    1102.2,       0.0);
     ( 461876.4, 3809378.4,    1102.1,    1102.1,       0.0);         ( 461896.4,
3809378.4,    1102.0,    1102.0,       0.0);
     ( 461916.4, 3809378.4,    1101.9,    1101.9,       0.0);         ( 461936.4,
3809378.4,    1101.6,    1101.6,       0.0);
     ( 461956.4, 3809378.4,    1101.3,    1101.3,       0.0);         ( 461976.4,
3809378.4,    1101.2,    1101.2,       0.0);
```

```
     ( 461996.4, 3809378.4,    1101.0,    1101.0,       0.0);         ( 462016.4,
3809378.4,    1100.8,    1100.8,       0.0);
     ( 462036.4, 3809378.4,    1100.6,    1100.6,       0.0);         ( 462056.4,
3809378.4,    1100.4,    1100.4,       0.0);
     ( 462076.4, 3809378.4,    1100.2,    1100.2,       0.0);         ( 462096.4,
3809378.4,    1100.1,    1100.1,       0.0);
     ( 462116.4, 3809378.4,    1099.9,    1099.9,       0.0);         ( 462136.4,
3809378.4,    1099.7,    1099.7,       0.0);
     ( 462156.4, 3809378.4,    1099.5,    1099.5,       0.0);         ( 462176.4,
3809378.4,    1099.3,    1099.3,       0.0);
     ( 462196.4, 3809378.4,    1099.0,    1099.0,       0.0);         ( 460896.4,
3809398.4,    1104.5,    1104.5,       0.0);
     ( 460916.4, 3809398.4,    1104.8,    1104.8,       0.0);         ( 460936.4,
3809398.4,    1104.9,    1104.9,       0.0);
     ( 460956.4, 3809398.4,    1105.0,    1105.0,       0.0);         ( 460976.4,
3809398.4,    1105.0,    1105.0,       0.0);
     ( 460996.4, 3809398.4,    1104.9,    1104.9,       0.0);         ( 461016.4,
3809398.4,    1104.7,    1104.7,       0.0);
     ( 461036.4, 3809398.4,    1104.6,    1104.6,       0.0);         ( 461056.4,
3809398.4,    1104.5,    1104.5,       0.0);
     ( 461076.4, 3809398.4,    1104.2,    1104.2,       0.0);         ( 461096.4,
3809398.4,    1103.9,    1103.9,       0.0);
     ( 461116.4, 3809398.4,    1103.7,    1103.7,       0.0);         ( 461136.4,
3809398.4,    1103.7,    1103.7,       0.0);
     ( 461156.4, 3809398.4,    1103.5,    1103.5,       0.0);         ( 461176.4,
3809398.4,    1103.3,    1103.3,       0.0);
     ( 461196.4, 3809398.4,    1103.2,    1103.2,       0.0);         ( 461216.4,
3809398.4,    1103.4,    1103.4,       0.0);
     ( 461236.4, 3809398.4,    1103.3,    1103.3,       0.0);         ( 461256.4,
3809398.4,    1103.2,    1103.2,       0.0);
     ( 461276.4, 3809398.4,    1103.0,    1103.0,       0.0);         ( 461296.4,
3809398.4,    1102.7,    1102.7,       0.0);
     ( 461316.4, 3809398.4,    1102.9,    1102.9,       0.0);         ( 461336.4,
3809398.4,    1102.8,    1102.8,       0.0);
     ( 461356.4, 3809398.4,    1102.7,    1102.7,       0.0);         ( 461376.4,
3809398.4,    1102.7,    1102.7,       0.0);
     ( 461396.4, 3809398.4,    1102.8,    1102.8,       0.0);         ( 461416.4,
3809398.4,    1100.7,    1100.7,       0.0);
```


 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

```
     ( 461436.4, 3809398.4,    1097.6,    1103.2,       0.0);         ( 461456.4,
3809398.4,    1094.9,    1103.9,       0.0);
     ( 461476.4, 3809398.4,    1093.3,    1103.9,       0.0);         ( 461496.4,
3809398.4,    1093.0,    1093.0,       0.0);
     ( 461516.4, 3809398.4,    1093.0,    1093.0,       0.0);         ( 461536.4,
3809398.4,    1092.8,    1092.8,       0.0);
     ( 461556.4, 3809398.4,    1092.7,    1099.8,       0.0);         ( 461576.4,
3809398.4,    1093.1,    1103.2,       0.0);
     ( 461596.4, 3809398.4,    1093.7,    1103.2,       0.0);         ( 461616.4,
3809398.4,    1094.5,    1103.3,       0.0);
     ( 461636.4, 3809398.4,    1095.9,    1103.3,       0.0);         ( 461656.4,
3809398.4,    1098.1,    1102.6,       0.0);
     ( 461676.4, 3809398.4,    1101.3,    1101.3,       0.0);         ( 461696.4,
3809398.4,    1102.2,    1102.2,       0.0);
     ( 461716.4, 3809398.4,    1102.4,    1102.4,       0.0);         ( 461736.4,
3809398.4,    1102.3,    1102.3,       0.0);
     ( 461756.4, 3809398.4,    1102.2,    1102.2,       0.0);         ( 461776.4,
3809398.4,    1102.3,    1102.3,       0.0);
     ( 461796.4, 3809398.4,    1102.1,    1102.1,       0.0);         ( 461816.4,
3809398.4,    1101.9,    1101.9,       0.0);
     ( 461836.4, 3809398.4,    1101.8,    1101.8,       0.0);         ( 461856.4,
3809398.4,    1101.8,    1101.8,       0.0);
     ( 461876.4, 3809398.4,    1101.7,    1101.7,       0.0);         ( 461896.4,
3809398.4,    1101.6,    1101.6,       0.0);
     ( 461916.4, 3809398.4,    1101.5,    1101.5,       0.0);         ( 461936.4,
3809398.4,    1101.3,    1101.3,       0.0);
     ( 461956.4, 3809398.4,    1101.0,    1101.0,       0.0);         ( 461976.4,
3809398.4,    1100.9,    1100.9,       0.0);
     ( 461996.4, 3809398.4,    1100.7,    1100.7,       0.0);         ( 462016.4,
3809398.4,    1100.5,    1100.5,       0.0);
     ( 462036.4, 3809398.4,    1100.2,    1100.2,       0.0);         ( 462056.4,
3809398.4,    1099.7,    1099.7,       0.0);
     ( 462076.4, 3809398.4,    1099.7,    1099.7,       0.0);         ( 462096.4,
3809398.4,    1099.7,    1099.7,       0.0);
     ( 462116.4, 3809398.4,    1099.6,    1099.6,       0.0);         ( 462136.4,
3809398.4,    1099.4,    1099.4,       0.0);
     ( 462156.4, 3809398.4,    1099.2,    1099.2,       0.0);         ( 462176.4,
3809398.4,    1099.1,    1099.1,       0.0);
     ( 462196.4, 3809398.4,    1098.9,    1098.9,       0.0);         ( 460896.4,
3809418.4,    1104.2,    1104.2,       0.0);
     ( 460916.4, 3809418.4,    1104.4,    1104.4,       0.0);         ( 460936.4,
3809418.4,    1104.5,    1104.5,       0.0);
     ( 460956.4, 3809418.4,    1104.6,    1104.6,       0.0);         ( 460976.4,
3809418.4,    1104.6,    1104.6,       0.0);
     ( 460996.4, 3809418.4,    1104.5,    1104.5,       0.0);         ( 461016.4,
3809418.4,    1104.4,    1104.4,       0.0);
     ( 461036.4, 3809418.4,    1104.2,    1104.2,       0.0);         ( 461056.4,
3809418.4,    1104.0,    1104.0,       0.0);
     ( 461076.4, 3809418.4,    1103.8,    1103.8,       0.0);         ( 461096.4,
3809418.4,    1103.6,    1103.6,       0.0);
```

```
     ( 461116.4, 3809418.4,    1103.3,    1103.3,       0.0);         ( 461136.4,
3809418.4,    1103.2,    1103.2,       0.0);
     ( 461156.4, 3809418.4,    1103.1,    1103.1,       0.0);         ( 461176.4,
3809418.4,    1102.9,    1102.9,       0.0);
     ( 461196.4, 3809418.4,    1102.8,    1102.8,       0.0);         ( 461216.4,
3809418.4,    1103.0,    1103.0,       0.0);
     ( 461236.4, 3809418.4,    1102.9,    1102.9,       0.0);         ( 461256.4,
3809418.4,    1102.8,    1102.8,       0.0);
     ( 461276.4, 3809418.4,    1102.7,    1102.7,       0.0);         ( 461296.4,
3809418.4,    1102.4,    1102.4,       0.0);
     ( 461316.4, 3809418.4,    1102.5,    1102.5,       0.0);         ( 461336.4,
3809418.4,    1102.5,    1102.5,       0.0);
     ( 461356.4, 3809418.4,    1102.4,    1102.4,       0.0);         ( 461376.4,
3809418.4,    1102.4,    1102.4,       0.0);
     ( 461396.4, 3809418.4,    1102.5,    1102.5,       0.0);         ( 461416.4,
3809418.4,    1100.1,    1102.8,       0.0);
     ( 461436.4, 3809418.4,    1097.2,    1103.2,       0.0);         ( 461456.4,
3809418.4,    1094.7,    1103.2,       0.0);
     ( 461476.4, 3809418.4,    1093.1,    1103.2,       0.0);         ( 461496.4,
3809418.4,    1092.8,    1092.8,       0.0);
     ( 461516.4, 3809418.4,    1092.7,    1092.7,       0.0);         ( 461536.4,
3809418.4,    1092.7,    1092.7,       0.0);
     ( 461556.4, 3809418.4,    1092.5,    1092.5,       0.0);         ( 461576.4,
3809418.4,    1092.2,    1092.2,       0.0);
     ( 461596.4, 3809418.4,    1092.6,    1102.6,       0.0);         ( 461616.4,
3809418.4,    1093.0,    1103.3,       0.0);
     ( 461636.4, 3809418.4,    1094.0,    1103.3,       0.0);         ( 461656.4,
3809418.4,    1095.9,    1102.8,       0.0);
     ( 461676.4, 3809418.4,    1099.3,    1102.3,       0.0);         ( 461696.4,
3809418.4,    1101.3,    1101.3,       0.0);
     ( 461716.4, 3809418.4,    1102.0,    1102.0,       0.0);         ( 461736.4,
3809418.4,    1102.1,    1102.1,       0.0);
     ( 461756.4, 3809418.4,    1101.9,    1101.9,       0.0);         ( 461776.4,
3809418.4,    1101.8,    1101.8,       0.0);
     ( 461796.4, 3809418.4,    1101.8,    1101.8,       0.0);         ( 461816.4,
3809418.4,    1101.7,    1101.7,       0.0);
     ( 461836.4, 3809418.4,    1101.5,    1101.5,       0.0);         ( 461856.4,
3809418.4,    1101.4,    1101.4,       0.0);
     ( 461876.4, 3809418.4,    1101.3,    1101.3,       0.0);         ( 461896.4,
3809418.4,    1101.2,    1101.2,       0.0);
```


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

(METERS)

(461916.4, 3809418.4, 1101.1, 1101.1, 0.0); (461936.4, 3809418.4, 1101.0, 1101.0, 0.0);
(461956.4, 3809418.4, 1100.7, 1100.7, 0.0); (461976.4, 3809418.4, 1100.5, 1100.5, 0.0);
(461996.4, 3809418.4, 1100.4, 1100.4, 0.0); (462016.4, 3809418.4, 1100.2, 1100.2, 0.0);
(462036.4, 3809418.4, 1100.0, 1100.0, 0.0); (462056.4, 3809418.4, 1099.5, 1099.5, 0.0);
(462076.4, 3809418.4, 1099.4, 1099.4, 0.0); (462096.4, 3809418.4, 1099.3, 1099.3, 0.0);
(462116.4, 3809418.4, 1099.2, 1099.2, 0.0); (462136.4, 3809418.4, 1099.1, 1099.1, 0.0);
(462156.4, 3809418.4, 1099.0, 1099.0, 0.0); (462176.4, 3809418.4, 1098.8, 1098.8, 0.0);
(462196.4, 3809418.4, 1098.7, 1098.7, 0.0); (460896.4, 3809438.4, 1103.8, 1103.8, 0.0);
(460916.4, 3809438.4, 1104.0, 1104.0, 0.0); (460936.4, 3809438.4, 1104.1, 1104.1, 0.0);
(460956.4, 3809438.4, 1104.2, 1104.2, 0.0); (460976.4, 3809438.4, 1104.2, 1104.2, 0.0);
(460996.4, 3809438.4, 1104.2, 1104.2, 0.0); (461016.4, 3809438.4, 1104.1, 1104.1, 0.0);
(461036.4, 3809438.4, 1103.7, 1103.7, 0.0); (461056.4, 3809438.4, 1103.6, 1103.6, 0.0);
(461076.4, 3809438.4, 1103.5, 1103.5, 0.0); (461096.4, 3809438.4, 1103.3, 1103.3, 0.0);
(461116.4, 3809438.4, 1103.0, 1103.0, 0.0); (461136.4, 3809438.4, 1102.9, 1102.9, 0.0);
(461156.4, 3809438.4, 1102.6, 1102.6, 0.0); (461176.4, 3809438.4, 1102.5, 1102.5, 0.0);
(461196.4, 3809438.4, 1102.5, 1102.5, 0.0); (461216.4, 3809438.4, 1102.6, 1102.6, 0.0);
(461236.4, 3809438.4, 1102.5, 1102.5, 0.0); (461256.4, 3809438.4, 1102.4, 1102.4, 0.0);
(461276.4, 3809438.4, 1102.3, 1102.3, 0.0); (461296.4, 3809438.4, 1102.1, 1102.1, 0.0);
(461316.4, 3809438.4, 1102.2, 1102.2, 0.0); (461336.4, 3809438.4, 1102.2, 1102.2, 0.0);
(461356.4, 3809438.4, 1102.1, 1102.1, 0.0); (461376.4, 3809438.4, 1102.1, 1102.1, 0.0);
(461396.4, 3809438.4, 1102.2, 1102.3, 0.0); (461416.4, 3809438.4, 1099.5, 1102.3, 0.0);
(461436.4, 3809438.4, 1096.9, 1102.8, 0.0); (461456.4, 3809438.4, 1094.6, 1102.8, 0.0);
(461476.4, 3809438.4, 1093.0, 1102.8, 0.0); (461496.4, 3809438.4, 1092.5, 1092.5, 0.0);
(461516.4, 3809438.4, 1092.5, 1092.5, 0.0); (461536.4, 3809438.4, 1092.4, 1092.4, 0.0);

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     ( 461556.4, 3809438.4,    1092.1,    1092.1,       0.0);         ( 461576.4,
3809438.4,    1091.7,    1091.7,       0.0);
     ( 461596.4, 3809438.4,    1091.7,    1102.6,       0.0);         ( 461616.4,
3809438.4,    1091.7,    1103.3,       0.0);
     ( 461636.4, 3809438.4,    1092.2,    1103.3,       0.0);         ( 461656.4,
3809438.4,    1093.7,    1102.8,       0.0);
     ( 461676.4, 3809438.4,    1096.8,    1102.3,       0.0);         ( 461696.4,
3809438.4,    1100.1,    1101.2,       0.0);
     ( 461716.4, 3809438.4,    1101.5,    1101.5,       0.0);         ( 461736.4,
3809438.4,    1101.8,    1101.8,       0.0);
     ( 461756.4, 3809438.4,    1101.6,    1101.6,       0.0);         ( 461776.4,
3809438.4,    1101.4,    1101.4,       0.0);
     ( 461796.4, 3809438.4,    1101.5,    1101.5,       0.0);         ( 461816.4,
3809438.4,    1101.4,    1101.4,       0.0);
     ( 461836.4, 3809438.4,    1101.2,    1101.2,       0.0);         ( 461856.4,
3809438.4,    1101.0,    1101.0,       0.0);
     ( 461876.4, 3809438.4,    1100.9,    1100.9,       0.0);         ( 461896.4,
3809438.4,    1100.9,    1100.9,       0.0);
     ( 461916.4, 3809438.4,    1100.8,    1100.8,       0.0);         ( 461936.4,
3809438.4,    1100.7,    1100.7,       0.0);
     ( 461956.4, 3809438.4,    1100.4,    1100.4,       0.0);         ( 461976.4,
3809438.4,    1100.2,    1100.2,       0.0);
     ( 461996.4, 3809438.4,    1100.0,    1100.0,       0.0);         ( 462016.4,
3809438.4,    1099.9,    1099.9,       0.0);
     ( 462036.4, 3809438.4,    1099.7,    1099.7,       0.0);         ( 462056.4,
3809438.4,    1099.5,    1099.5,       0.0);
     ( 462076.4, 3809438.4,    1099.2,    1099.2,       0.0);         ( 462096.4,
3809438.4,    1099.0,    1099.0,       0.0);
     ( 462116.4, 3809438.4,    1098.9,    1098.9,       0.0);         ( 462136.4,
3809438.4,    1098.8,    1098.8,       0.0);
     ( 462156.4, 3809438.4,    1098.8,    1098.8,       0.0);         ( 462176.4,
3809438.4,    1098.5,    1098.5,       0.0);
     ( 462196.4, 3809438.4,    1098.4,    1098.4,       0.0);         ( 460896.4,
3809458.4,    1103.4,    1103.4,       0.0);
     ( 460916.4, 3809458.4,    1103.6,    1103.6,       0.0);         ( 460936.4,
3809458.4,    1103.6,    1103.6,       0.0);
     ( 460956.4, 3809458.4,    1103.8,    1103.8,       0.0);         ( 460976.4,
3809458.4,    1103.7,    1103.7,       0.0);
     ( 460996.4, 3809458.4,    1103.7,    1103.7,       0.0);         ( 461016.4,
3809458.4,    1103.7,    1103.7,       0.0);
     ( 461036.4, 3809458.4,    1103.4,    1103.4,       0.0);         ( 461056.4,
3809458.4,    1103.2,    1103.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23

                                  PAGE  66
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(461076.4, 3809458.4, 1103.1, 1103.1, 0.0); (461096.4, 3809458.4, 1102.9, 1102.9, 0.0);
(461116.4, 3809458.4, 1102.6, 1102.6, 0.0); (461136.4, 3809458.4, 1102.5, 1102.5, 0.0);
(461156.4, 3809458.4, 1102.3, 1102.3, 0.0); (461176.4, 3809458.4, 1102.1, 1102.1, 0.0);
(461196.4, 3809458.4, 1102.1, 1102.1, 0.0); (461216.4, 3809458.4, 1102.3, 1102.3, 0.0);
(461236.4, 3809458.4, 1102.1, 1102.1, 0.0); (461256.4, 3809458.4, 1102.0, 1102.0, 0.0);
(461276.4, 3809458.4, 1101.9, 1101.9, 0.0); (461296.4, 3809458.4, 1101.7, 1101.7, 0.0);
(461316.4, 3809458.4, 1101.8, 1101.8, 0.0); (461336.4, 3809458.4, 1101.8, 1101.8, 0.0);
(461356.4, 3809458.4, 1101.8, 1101.8, 0.0); (461376.4, 3809458.4, 1101.9, 1101.9, 0.0);
(461396.4, 3809458.4, 1102.0, 1102.0, 0.0); (461416.4, 3809458.4, 1100.1, 1100.1, 0.0);
(461436.4, 3809458.4, 1097.3, 1102.3, 0.0); (461456.4, 3809458.4, 1094.7, 1102.8, 0.0);
(461476.4, 3809458.4, 1092.8, 1102.8, 0.0); (461496.4, 3809458.4, 1092.3, 1101.7, 0.0);
(461516.4, 3809458.4, 1092.1, 1092.1, 0.0); (461536.4, 3809458.4, 1092.0, 1092.0, 0.0);
(461556.4, 3809458.4, 1091.8, 1091.8, 0.0); (461576.4, 3809458.4, 1091.5, 1091.5, 0.0);
(461596.4, 3809458.4, 1091.4, 1091.4, 0.0); (461616.4, 3809458.4, 1091.3, 1102.6, 0.0);
(461636.4, 3809458.4, 1091.4, 1102.8, 0.0); (461656.4, 3809458.4, 1092.3, 1102.8, 0.0);
(461676.4, 3809458.4, 1094.7, 1102.3, 0.0); (461696.4, 3809458.4, 1098.1, 1102.0, 0.0);
(461716.4, 3809458.4, 1100.5, 1100.5, 0.0); (461736.4, 3809458.4, 1101.5, 1101.5, 0.0);
(461756.4, 3809458.4, 1101.4, 1101.4, 0.0); (461776.4, 3809458.4, 1101.2, 1101.2, 0.0);
(461796.4, 3809458.4, 1101.2, 1101.2, 0.0); (461816.4, 3809458.4, 1101.1, 1101.1, 0.0);
(461836.4, 3809458.4, 1100.9, 1100.9, 0.0); (461856.4, 3809458.4, 1100.8, 1100.8, 0.0);
(461876.4, 3809458.4, 1100.6, 1100.6, 0.0); (461896.4, 3809458.4, 1100.5, 1100.5, 0.0);
(461916.4, 3809458.4, 1100.5, 1100.5, 0.0); (461936.4, 3809458.4, 1100.5, 1100.5, 0.0);
(461956.4, 3809458.4, 1100.1, 1100.1, 0.0); (461976.4, 3809458.4, 1099.9, 1099.9, 0.0);

```
     ( 461996.4, 3809458.4,    1099.7,    1099.7,       0.0);         ( 462016.4,
3809458.4,    1099.6,    1099.6,       0.0);
     ( 462036.4, 3809458.4,    1099.4,    1099.4,       0.0);         ( 462056.4,
3809458.4,    1099.1,    1099.1,       0.0);
     ( 462076.4, 3809458.4,    1098.9,    1098.9,       0.0);         ( 462096.4,
3809458.4,    1098.7,    1098.7,       0.0);
     ( 462116.4, 3809458.4,    1098.5,    1098.5,       0.0);         ( 462136.4,
3809458.4,    1098.4,    1098.4,       0.0);
     ( 462156.4, 3809458.4,    1098.2,    1098.2,       0.0);         ( 462176.4,
3809458.4,    1098.1,    1098.1,       0.0);
     ( 462196.4, 3809458.4,    1098.0,    1098.0,       0.0);         ( 460896.4,
3809478.4,    1103.0,    1103.0,       0.0);
     ( 460916.4, 3809478.4,    1103.1,    1103.1,       0.0);         ( 460936.4,
3809478.4,    1103.2,    1103.2,       0.0);
     ( 460956.4, 3809478.4,    1103.4,    1103.4,       0.0);         ( 460976.4,
3809478.4,    1103.3,    1103.3,       0.0);
     ( 460996.4, 3809478.4,    1103.3,    1103.3,       0.0);         ( 461016.4,
3809478.4,    1103.4,    1103.4,       0.0);
     ( 461036.4, 3809478.4,    1103.1,    1103.1,       0.0);         ( 461056.4,
3809478.4,    1102.9,    1102.9,       0.0);
     ( 461076.4, 3809478.4,    1102.7,    1102.7,       0.0);         ( 461096.4,
3809478.4,    1102.4,    1102.4,       0.0);
     ( 461116.4, 3809478.4,    1102.2,    1102.2,       0.0);         ( 461136.4,
3809478.4,    1102.2,    1102.2,       0.0);
     ( 461156.4, 3809478.4,    1102.0,    1102.0,       0.0);         ( 461176.4,
3809478.4,    1101.7,    1101.7,       0.0);
     ( 461196.4, 3809478.4,    1101.6,    1101.6,       0.0);         ( 461216.4,
3809478.4,    1101.9,    1101.9,       0.0);
     ( 461236.4, 3809478.4,    1101.8,    1101.8,       0.0);         ( 461256.4,
3809478.4,    1101.7,    1101.7,       0.0);
     ( 461276.4, 3809478.4,    1101.4,    1101.4,       0.0);         ( 461296.4,
3809478.4,    1101.1,    1101.1,       0.0);
     ( 461316.4, 3809478.4,    1101.5,    1101.5,       0.0);         ( 461336.4,
3809478.4,    1101.4,    1101.4,       0.0);
     ( 461356.4, 3809478.4,    1101.5,    1101.5,       0.0);         ( 461376.4,
3809478.4,    1101.6,    1101.6,       0.0);
     ( 461396.4, 3809478.4,    1101.8,    1101.8,       0.0);         ( 461416.4,
3809478.4,    1100.8,    1100.8,       0.0);
     ( 461436.4, 3809478.4,    1098.1,    1101.7,       0.0);         ( 461456.4,
3809478.4,    1095.2,    1102.0,       0.0);
     ( 461476.4, 3809478.4,    1093.0,    1102.3,       0.0);         ( 461496.4,
3809478.4,    1092.1,    1101.7,       0.0);
     ( 461516.4, 3809478.4,    1091.8,    1101.7,       0.0);         ( 461536.4,
3809478.4,    1091.7,    1091.7,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(461556.4, 3809478.4, 1091.6, 1091.6, 0.0); (461576.4, 3809478.4, 1091.3, 1091.3, 0.0);
(461596.4, 3809478.4, 1091.0, 1091.0, 0.0); (461616.4, 3809478.4, 1090.8, 1102.3, 0.0);
(461636.4, 3809478.4, 1090.8, 1102.6, 0.0); (461656.4, 3809478.4, 1091.4, 1102.8, 0.0);
(461676.4, 3809478.4, 1092.9, 1102.3, 0.0); (461696.4, 3809478.4, 1095.9, 1102.0, 0.0);
(461716.4, 3809478.4, 1098.8, 1101.4, 0.0); (461736.4, 3809478.4, 1100.5, 1100.5, 0.0);
(461756.4, 3809478.4, 1100.9, 1100.9, 0.0); (461776.4, 3809478.4, 1100.8, 1100.8, 0.0);
(461796.4, 3809478.4, 1100.8, 1100.8, 0.0); (461816.4, 3809478.4, 1100.7, 1100.7, 0.0);
(461836.4, 3809478.4, 1100.7, 1100.7, 0.0); (461856.4, 3809478.4, 1100.5, 1100.5, 0.0);
(461876.4, 3809478.4, 1100.4, 1100.4, 0.0); (461896.4, 3809478.4, 1100.2, 1100.2, 0.0);
(461916.4, 3809478.4, 1100.1, 1100.1, 0.0); (461936.4, 3809478.4, 1100.1, 1100.1, 0.0);
(461956.4, 3809478.4, 1099.8, 1099.8, 0.0); (461976.4, 3809478.4, 1099.5, 1099.5, 0.0);
(461996.4, 3809478.4, 1099.3, 1099.3, 0.0); (462016.4, 3809478.4, 1099.2, 1099.2, 0.0);
(462036.4, 3809478.4, 1099.1, 1099.1, 0.0); (462056.4, 3809478.4, 1098.8, 1098.8, 0.0);
(462076.4, 3809478.4, 1098.6, 1098.6, 0.0); (462096.4, 3809478.4, 1098.4, 1098.4, 0.0);
(462116.4, 3809478.4, 1098.1, 1098.1, 0.0); (462136.4, 3809478.4, 1098.0, 1098.0, 0.0);
(462156.4, 3809478.4, 1097.8, 1097.8, 0.0); (462176.4, 3809478.4, 1097.7, 1097.7, 0.0);
(462196.4, 3809478.4, 1097.6, 1097.6, 0.0); (460896.4, 3809498.4, 1102.7, 1102.7, 0.0);
(460916.4, 3809498.4, 1102.6, 1102.6, 0.0); (460936.4, 3809498.4, 1102.9, 1102.9, 0.0);
(460956.4, 3809498.4, 1103.1, 1103.1, 0.0); (460976.4, 3809498.4, 1103.1, 1103.1, 0.0);
(460996.4, 3809498.4, 1103.0, 1103.0, 0.0); (461016.4, 3809498.4, 1103.0, 1103.0, 0.0);
(461036.4, 3809498.4, 1103.0, 1103.0, 0.0); (461056.4, 3809498.4, 1102.7, 1102.7, 0.0);
(461076.4, 3809498.4, 1102.3, 1102.3, 0.0); (461096.4, 3809498.4, 1101.9, 1101.9, 0.0);

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     ( 461116.4, 3809498.4,    1101.8,    1101.8,       0.0);         ( 461136.4,
3809498.4,    1101.8,    1101.8,       0.0);
     ( 461156.4, 3809498.4,    1101.6,    1101.6,       0.0);         ( 461176.4,
3809498.4,    1101.3,    1101.3,       0.0);
     ( 461196.4, 3809498.4,    1101.1,    1101.1,       0.0);         ( 461216.4,
3809498.4,    1101.4,    1101.4,       0.0);
     ( 461236.4, 3809498.4,    1101.4,    1101.4,       0.0);         ( 461256.4,
3809498.4,    1101.3,    1101.3,       0.0);
     ( 461276.4, 3809498.4,    1101.1,    1101.1,       0.0);         ( 461296.4,
3809498.4,    1100.5,    1100.5,       0.0);
     ( 461316.4, 3809498.4,    1101.0,    1101.0,       0.0);         ( 461336.4,
3809498.4,    1101.1,    1101.1,       0.0);
     ( 461356.4, 3809498.4,    1101.2,    1101.2,       0.0);         ( 461376.4,
3809498.4,    1101.4,    1101.4,       0.0);
     ( 461396.4, 3809498.4,    1101.6,    1101.6,       0.0);         ( 461416.4,
3809498.4,    1101.7,    1101.7,       0.0);
     ( 461436.4, 3809498.4,    1099.2,    1101.7,       0.0);         ( 461456.4,
3809498.4,    1096.1,    1101.7,       0.0);
     ( 461476.4, 3809498.4,    1093.4,    1101.7,       0.0);         ( 461496.4,
3809498.4,    1091.9,    1101.7,       0.0);
     ( 461516.4, 3809498.4,    1091.6,    1101.7,       0.0);         ( 461536.4,
3809498.4,    1091.5,    1091.5,       0.0);
     ( 461556.4, 3809498.4,    1091.4,    1091.4,       0.0);         ( 461576.4,
3809498.4,    1091.3,    1091.3,       0.0);
     ( 461596.4, 3809498.4,    1090.7,    1090.7,       0.0);         ( 461616.4,
3809498.4,    1090.3,    1101.2,       0.0);
     ( 461636.4, 3809498.4,    1090.5,    1102.3,       0.0);         ( 461656.4,
3809498.4,    1091.0,    1102.3,       0.0);
     ( 461676.4, 3809498.4,    1091.3,    1102.3,       0.0);         ( 461696.4,
3809498.4,    1093.6,    1102.0,       0.0);
     ( 461716.4, 3809498.4,    1096.6,    1101.4,       0.0);         ( 461736.4,
3809498.4,    1099.0,    1099.0,       0.0);
     ( 461756.4, 3809498.4,    1100.1,    1100.1,       0.0);         ( 461776.4,
3809498.4,    1100.3,    1100.3,       0.0);
     ( 461796.4, 3809498.4,    1100.2,    1100.2,       0.0);         ( 461816.4,
3809498.4,    1100.2,    1100.2,       0.0);
     ( 461836.4, 3809498.4,    1100.2,    1100.2,       0.0);         ( 461856.4,
3809498.4,    1100.1,    1100.3,       0.0);
     ( 461876.4, 3809498.4,    1100.0,    1100.0,       0.0);         ( 461896.4,
3809498.4,    1099.7,    1099.7,       0.0);
     ( 461916.4, 3809498.4,    1099.5,    1099.5,       0.0);         ( 461936.4,
3809498.4,    1099.5,    1099.5,       0.0);
     ( 461956.4, 3809498.4,    1099.4,    1099.4,       0.0);         ( 461976.4,
3809498.4,    1099.1,    1099.1,       0.0);
     ( 461996.4, 3809498.4,    1098.9,    1098.9,       0.0);         ( 462016.4,
3809498.4,    1098.7,    1098.7,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(462036.4, 3809498.4, 1098.6, 1098.6, 0.0); (462056.4, 3809498.4, 1098.4, 1098.4, 0.0);
(462076.4, 3809498.4, 1098.2, 1098.2, 0.0); (462096.4, 3809498.4, 1098.0, 1098.0, 0.0);
(462116.4, 3809498.4, 1097.8, 1097.8, 0.0); (462136.4, 3809498.4, 1097.6, 1097.6, 0.0);
(462156.4, 3809498.4, 1097.4, 1097.4, 0.0); (462176.4, 3809498.4, 1097.3, 1097.3, 0.0);
(462196.4, 3809498.4, 1097.3, 1097.3, 0.0); (460896.4, 3809518.4, 1101.7, 1101.7, 0.0);
(460916.4, 3809518.4, 1101.8, 1101.8, 0.0); (460936.4, 3809518.4, 1102.0, 1102.0, 0.0);
(460956.4, 3809518.4, 1102.1, 1102.1, 0.0); (460976.4, 3809518.4, 1102.0, 1102.0, 0.0);
(460996.4, 3809518.4, 1102.0, 1102.0, 0.0); (461016.4, 3809518.4, 1102.0, 1102.0, 0.0);
(461036.4, 3809518.4, 1102.0, 1102.0, 0.0); (461056.4, 3809518.4, 1101.8, 1101.8, 0.0);
(461076.4, 3809518.4, 1101.5, 1101.5, 0.0); (461096.4, 3809518.4, 1101.3, 1101.3, 0.0);
(461116.4, 3809518.4, 1101.3, 1101.3, 0.0); (461136.4, 3809518.4, 1101.1, 1101.1, 0.0);
(461156.4, 3809518.4, 1101.0, 1101.0, 0.0); (461176.4, 3809518.4, 1100.6, 1100.6, 0.0);
(461196.4, 3809518.4, 1100.3, 1100.3, 0.0); (461216.4, 3809518.4, 1100.4, 1100.4, 0.0);
(461236.4, 3809518.4, 1100.4, 1100.4, 0.0); (461256.4, 3809518.4, 1100.2, 1100.2, 0.0);
(461276.4, 3809518.4, 1099.7, 1099.7, 0.0); (461296.4, 3809518.4, 1099.1, 1099.1, 0.0);
(461316.4, 3809518.4, 1099.4, 1099.4, 0.0); (461336.4, 3809518.4, 1099.2, 1099.2, 0.0);
(461356.4, 3809518.4, 1099.0, 1099.0, 0.0); (461376.4, 3809518.4, 1098.6, 1101.6, 0.0);
(461396.4, 3809518.4, 1098.2, 1101.7, 0.0); (461416.4, 3809518.4, 1098.1, 1101.7, 0.0);
(461436.4, 3809518.4, 1096.9, 1101.7, 0.0); (461456.4, 3809518.4, 1095.4, 1101.7, 0.0);
(463735.8, 3809580.2, 1071.1, 1074.2, 0.0); (463755.8, 3809580.2, 1071.5, 1074.9, 0.0);
(463775.8, 3809580.2, 1071.7, 1075.4, 0.0); (463795.8, 3809580.2, 1072.1, 1075.4, 0.0);

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     ( 463815.8, 3809580.2,    1072.5,    1076.0,       0.0);         ( 463835.8,
3809580.2,    1073.0,    1077.8,       0.0);
     ( 463855.8, 3809580.2,    1074.0,    1079.5,       0.0);         ( 463875.8,
3809580.2,    1075.6,    1079.5,       0.0);
     ( 463895.8, 3809580.2,    1077.5,    1077.5,       0.0);         ( 463915.8,
3809580.2,    1079.4,    1079.4,       0.0);
     ( 463935.8, 3809580.2,    1080.6,    1080.6,       0.0);         ( 463955.8,
3809580.2,    1081.1,    1081.1,       0.0);
     ( 463975.8, 3809580.2,    1080.8,    1080.8,       0.0);         ( 463995.8,
3809580.2,    1080.4,    1080.4,       0.0);
     ( 464015.8, 3809580.2,    1080.0,    1080.0,       0.0);         ( 464035.8,
3809580.2,    1079.4,    1079.4,       0.0);
     ( 464055.8, 3809580.2,    1078.9,    1078.9,       0.0);         ( 464075.8,
3809580.2,    1078.4,    1078.4,       0.0);
     ( 464095.8, 3809580.2,    1078.1,    1078.1,       0.0);         ( 464115.8,
3809580.2,    1077.7,    1077.7,       0.0);
     ( 464135.8, 3809580.2,    1077.3,    1077.3,       0.0);         ( 464155.8,
3809580.2,    1077.0,    1077.0,       0.0);
     ( 464175.8, 3809580.2,    1076.8,    1076.8,       0.0);         ( 464195.8,
3809580.2,    1076.5,    1076.5,       0.0);
     ( 464215.8, 3809580.2,    1076.3,    1076.3,       0.0);         ( 464235.8,
3809580.2,    1076.1,    1076.1,       0.0);
     ( 464255.8, 3809580.2,    1075.8,    1075.8,       0.0);         ( 464275.8,
3809580.2,    1075.7,    1075.7,       0.0);
     ( 463755.8, 3809600.2,    1070.3,    1070.3,       0.0);         ( 463775.8,
3809600.2,    1070.2,    1070.2,       0.0);
     ( 463795.8, 3809600.2,    1070.9,    1070.9,       0.0);         ( 463815.8,
3809600.2,    1071.6,    1071.6,       0.0);
     ( 463835.8, 3809600.2,    1072.3,    1072.3,       0.0);         ( 463855.8,
3809600.2,    1073.0,    1080.0,       0.0);
     ( 463875.8, 3809600.2,    1074.1,    1080.0,       0.0);         ( 463895.8,
3809600.2,    1075.5,    1081.2,       0.0);
     ( 463915.8, 3809600.2,    1077.1,    1081.2,       0.0);         ( 463935.8,
3809600.2,    1078.9,    1081.2,       0.0);
     ( 463955.8, 3809600.2,    1080.2,    1080.2,       0.0);         ( 463975.8,
3809600.2,    1080.6,    1080.6,       0.0);
     ( 463995.8, 3809600.2,    1080.3,    1080.3,       0.0);         ( 464015.8,
3809600.2,    1080.0,    1080.0,       0.0);
     ( 464035.8, 3809600.2,    1079.5,    1079.5,       0.0);         ( 464055.8,
3809600.2,    1079.1,    1079.1,       0.0);
     ( 464075.8, 3809600.2,    1078.6,    1078.6,       0.0);         ( 464095.8,
3809600.2,    1078.1,    1078.1,       0.0);
     ( 464115.8, 3809600.2,    1077.7,    1077.7,       0.0);         ( 464135.8,
3809600.2,    1077.2,    1077.2,       0.0);
     ( 464155.8, 3809600.2,    1076.7,    1076.7,       0.0);         ( 464175.8,
3809600.2,    1077.0,    1077.0,       0.0);
     ( 464195.8, 3809600.2,    1076.4,    1076.4,       0.0);         ( 464215.8,
3809600.2,    1076.2,    1076.2,       0.0);
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(464235.8, 3809600.2, 1076.0, 1076.0, 0.0); (464255.8, 3809600.2, 1075.6, 1075.6, 0.0);
(464275.8, 3809600.2, 1075.3, 1075.3, 0.0); (463755.8, 3809620.2, 1068.9, 1068.9, 0.0);
(463775.8, 3809620.2, 1069.1, 1069.1, 0.0); (463795.8, 3809620.2, 1070.0, 1070.0, 0.0);
(463815.8, 3809620.2, 1070.9, 1070.9, 0.0); (463835.8, 3809620.2, 1071.6, 1071.6, 0.0);
(463855.8, 3809620.2, 1072.2, 1080.0, 0.0); (463875.8, 3809620.2, 1072.8, 1081.2, 0.0);
(463895.8, 3809620.2, 1073.7, 1081.2, 0.0); (463915.8, 3809620.2, 1075.0, 1081.2, 0.0);
(463935.8, 3809620.2, 1076.9, 1081.2, 0.0); (463955.8, 3809620.2, 1078.7, 1078.7, 0.0);
(463975.8, 3809620.2, 1079.8, 1079.8, 0.0); (463995.8, 3809620.2, 1079.9, 1079.9, 0.0);
(464015.8, 3809620.2, 1079.8, 1079.8, 0.0); (464035.8, 3809620.2, 1079.5, 1079.5, 0.0);
(464055.8, 3809620.2, 1079.1, 1079.1, 0.0); (464075.8, 3809620.2, 1078.7, 1078.7, 0.0);
(464095.8, 3809620.2, 1078.1, 1078.1, 0.0); (464115.8, 3809620.2, 1077.6, 1077.6, 0.0);
(464135.8, 3809620.2, 1077.1, 1077.1, 0.0); (464155.8, 3809620.2, 1076.5, 1076.5, 0.0);
(464175.8, 3809620.2, 1077.0, 1077.0, 0.0); (464195.8, 3809620.2, 1076.3, 1076.3, 0.0);
(464215.8, 3809620.2, 1076.0, 1076.0, 0.0); (464235.8, 3809620.2, 1075.9, 1075.9, 0.0);
(464255.8, 3809620.2, 1075.4, 1075.4, 0.0); (464275.8, 3809620.2, 1074.9, 1074.9, 0.0);
(463755.8, 3809640.2, 1066.9, 1070.0, 0.0); (463775.8, 3809640.2, 1068.5, 1068.5, 0.0);
(463795.8, 3809640.2, 1069.7, 1069.7, 0.0); (463815.8, 3809640.2, 1070.2, 1070.2, 0.0);
(463835.8, 3809640.2, 1071.0, 1071.0, 0.0); (463855.8, 3809640.2, 1071.6, 1071.6, 0.0);
(463875.8, 3809640.2, 1072.0, 1080.0, 0.0); (463895.8, 3809640.2, 1072.2, 1081.2, 0.0);
(463915.8, 3809640.2, 1073.3, 1081.2, 0.0); (463935.8, 3809640.2, 1074.8, 1081.2, 0.0);

```
     ( 463955.8, 3809640.2,    1076.5,    1080.4,       0.0);         ( 463975.8,
3809640.2,    1078.2,    1078.2,       0.0);
     ( 463995.8, 3809640.2,    1079.2,    1079.2,       0.0);         ( 464015.8,
3809640.2,    1079.5,    1079.5,       0.0);
     ( 464035.8, 3809640.2,    1079.3,    1079.3,       0.0);         ( 464055.8,
3809640.2,    1079.0,    1079.0,       0.0);
     ( 464075.8, 3809640.2,    1078.6,    1078.6,       0.0);         ( 464095.8,
3809640.2,    1078.1,    1078.1,       0.0);
     ( 464115.8, 3809640.2,    1077.6,    1077.6,       0.0);         ( 464135.8,
3809640.2,    1076.9,    1076.9,       0.0);
     ( 464155.8, 3809640.2,    1076.1,    1076.1,       0.0);         ( 464175.8,
3809640.2,    1076.7,    1076.7,       0.0);
     ( 464195.8, 3809640.2,    1076.0,    1076.0,       0.0);         ( 464215.8,
3809640.2,    1075.8,    1075.8,       0.0);
     ( 464235.8, 3809640.2,    1075.8,    1075.8,       0.0);         ( 464255.8,
3809640.2,    1075.1,    1075.1,       0.0);
     ( 464275.8, 3809640.2,    1074.6,    1074.6,       0.0);         ( 463755.8,
3809660.2,    1065.0,    1070.0,       0.0);
     ( 463775.8, 3809660.2,    1066.7,    1069.7,       0.0);         ( 463795.8,
3809660.2,    1068.8,    1068.8,       0.0);
     ( 463815.8, 3809660.2,    1069.6,    1069.6,       0.0);         ( 463835.8,
3809660.2,    1070.2,    1070.2,       0.0);
     ( 463855.8, 3809660.2,    1070.9,    1070.9,       0.0);         ( 463875.8,
3809660.2,    1071.5,    1071.5,       0.0);
     ( 463895.8, 3809660.2,    1071.7,    1081.2,       0.0);         ( 463915.8,
3809660.2,    1072.2,    1081.2,       0.0);
     ( 463935.8, 3809660.2,    1073.1,    1081.2,       0.0);         ( 463955.8,
3809660.2,    1074.5,    1080.4,       0.0);
     ( 463975.8, 3809660.2,    1075.9,    1079.3,       0.0);         ( 463995.8,
3809660.2,    1077.2,    1079.3,       0.0);
     ( 464015.8, 3809660.2,    1078.3,    1078.3,       0.0);         ( 464035.8,
3809660.2,    1078.8,    1078.8,       0.0);
     ( 464055.8, 3809660.2,    1078.8,    1078.8,       0.0);         ( 464075.8,
3809660.2,    1078.6,    1078.6,       0.0);
     ( 464095.8, 3809660.2,    1078.1,    1078.1,       0.0);         ( 464115.8,
3809660.2,    1077.6,    1077.6,       0.0);
     ( 464135.8, 3809660.2,    1076.8,    1076.8,       0.0);         ( 464155.8,
3809660.2,    1075.7,    1075.7,       0.0);
     ( 464175.8, 3809660.2,    1076.3,    1076.3,       0.0);         ( 464195.8,
3809660.2,    1075.8,    1075.8,       0.0);
     ( 464215.8, 3809660.2,    1075.7,    1075.7,       0.0);         ( 464235.8,
3809660.2,    1075.6,    1075.6,       0.0);
     ( 464255.8, 3809660.2,    1074.9,    1074.9,       0.0);         ( 464275.8,
3809660.2,    1074.3,    1074.3,       0.0);
     ( 464295.8, 3809660.2,    1074.1,    1074.1,       0.0);         ( 464315.8,
3809660.2,    1073.8,    1073.8,       0.0);
     ( 464335.8, 3809660.2,    1073.6,    1073.6,       0.0);         ( 464355.8,
3809660.2,    1073.9,    1073.9,       0.0);
     ( 464375.8, 3809660.2,    1073.6,    1073.6,       0.0);         ( 464395.8,
3809660.2,    1073.2,    1073.2,       0.0);
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464415.8, 3809660.2, 1072.8, 1072.8, 0.0); (464435.8, 3809660.2, 1072.4, 1072.4, 0.0);
(464455.8, 3809660.2, 1072.1, 1072.1, 0.0); (464475.8, 3809660.2, 1071.8, 1071.8, 0.0);
(464495.8, 3809660.2, 1071.6, 1071.6, 0.0); (463775.8, 3809680.2, 1064.9, 1069.7, 0.0);
(463795.8, 3809680.2, 1067.4, 1068.1, 0.0); (463815.8, 3809680.2, 1068.6, 1069.5, 0.0);
(463835.8, 3809680.2, 1069.4, 1069.4, 0.0); (463855.8, 3809680.2, 1070.1, 1070.1, 0.0);
(463875.8, 3809680.2, 1070.9, 1070.9, 0.0); (463895.8, 3809680.2, 1071.3, 1071.3, 0.0);
(463915.8, 3809680.2, 1071.3, 1080.4, 0.0); (463935.8, 3809680.2, 1071.8, 1080.4, 0.0);
(463955.8, 3809680.2, 1072.7, 1080.4, 0.0); (463975.8, 3809680.2, 1073.8, 1079.3, 0.0);
(463995.8, 3809680.2, 1075.2, 1079.3, 0.0); (464015.8, 3809680.2, 1077.0, 1078.3, 0.0);
(464035.8, 3809680.2, 1078.1, 1078.1, 0.0); (464055.8, 3809680.2, 1078.5, 1078.5, 0.0);
(464075.8, 3809680.2, 1078.4, 1078.4, 0.0); (464095.8, 3809680.2, 1078.0, 1078.0, 0.0);
(464115.8, 3809680.2, 1077.6, 1077.6, 0.0); (464135.8, 3809680.2, 1076.6, 1076.6, 0.0);
(464155.8, 3809680.2, 1075.3, 1075.3, 0.0); (464175.8, 3809680.2, 1075.9, 1075.9, 0.0);
(464195.8, 3809680.2, 1075.5, 1075.5, 0.0); (464215.8, 3809680.2, 1075.5, 1075.5, 0.0);
(464235.8, 3809680.2, 1075.5, 1075.5, 0.0); (464255.8, 3809680.2, 1074.7, 1074.7, 0.0);
(464275.8, 3809680.2, 1074.0, 1074.0, 0.0); (464295.8, 3809680.2, 1073.8, 1073.8, 0.0);
(464315.8, 3809680.2, 1073.5, 1073.5, 0.0); (464335.8, 3809680.2, 1073.2, 1073.2, 0.0);
(464355.8, 3809680.2, 1073.5, 1073.5, 0.0); (464375.8, 3809680.2, 1073.3, 1073.3, 0.0);
(464395.8, 3809680.2, 1072.9, 1072.9, 0.0); (464415.8, 3809680.2, 1072.5, 1072.5, 0.0);

```
     ( 464435.8, 3809680.2,    1072.3,    1072.3,       0.0);         ( 464455.8,
3809680.2,    1072.0,    1072.0,       0.0);
     ( 464475.8, 3809680.2,    1071.6,    1071.6,       0.0);         ( 464495.8,
3809680.2,    1071.4,    1071.4,       0.0);
     ( 463775.8, 3809700.2,    1063.5,    1069.7,       0.0);         ( 463795.8,
3809700.2,    1065.1,    1069.5,       0.0);
     ( 463815.8, 3809700.2,    1066.8,    1069.5,       0.0);         ( 463835.8,
3809700.2,    1068.3,    1068.3,       0.0);
     ( 463855.8, 3809700.2,    1069.3,    1069.3,       0.0);         ( 463875.8,
3809700.2,    1069.9,    1069.9,       0.0);
     ( 463895.8, 3809700.2,    1070.7,    1070.7,       0.0);         ( 463915.8,
3809700.2,    1070.9,    1070.9,       0.0);
     ( 463935.8, 3809700.2,    1071.0,    1077.9,       0.0);         ( 463955.8,
3809700.2,    1071.3,    1080.4,       0.0);
     ( 463975.8, 3809700.2,    1072.1,    1079.3,       0.0);         ( 463995.8,
3809700.2,    1073.4,    1079.3,       0.0);
     ( 464015.8, 3809700.2,    1075.3,    1078.3,       0.0);         ( 464035.8,
3809700.2,    1076.8,    1076.8,       0.0);
     ( 464055.8, 3809700.2,    1077.8,    1077.8,       0.0);         ( 464075.8,
3809700.2,    1078.0,    1078.0,       0.0);
     ( 464095.8, 3809700.2,    1077.8,    1077.8,       0.0);         ( 464115.8,
3809700.2,    1077.3,    1077.3,       0.0);
     ( 464135.8, 3809700.2,    1076.3,    1076.3,       0.0);         ( 464155.8,
3809700.2,    1074.9,    1074.9,       0.0);
     ( 464175.8, 3809700.2,    1075.5,    1075.5,       0.0);         ( 464195.8,
3809700.2,    1075.3,    1075.3,       0.0);
     ( 464215.8, 3809700.2,    1075.4,    1075.4,       0.0);         ( 464235.8,
3809700.2,    1075.4,    1075.4,       0.0);
     ( 464255.8, 3809700.2,    1074.5,    1074.5,       0.0);         ( 464275.8,
3809700.2,    1073.8,    1073.8,       0.0);
     ( 464295.8, 3809700.2,    1073.5,    1073.5,       0.0);         ( 464315.8,
3809700.2,    1073.2,    1073.2,       0.0);
     ( 464335.8, 3809700.2,    1072.7,    1072.7,       0.0);         ( 464355.8,
3809700.2,    1072.7,    1072.7,       0.0);
     ( 464375.8, 3809700.2,    1072.6,    1072.6,       0.0);         ( 464395.8,
3809700.2,    1072.4,    1072.4,       0.0);
     ( 464415.8, 3809700.2,    1072.3,    1072.3,       0.0);         ( 464435.8,
3809700.2,    1072.5,    1072.5,       0.0);
     ( 464455.8, 3809700.2,    1072.3,    1072.3,       0.0);         ( 464475.8,
3809700.2,    1071.5,    1071.5,       0.0);
     ( 464495.8, 3809700.2,    1071.2,    1071.2,       0.0);         ( 463795.8,
3809720.2,    1063.1,    1069.5,       0.0);
     ( 463815.8, 3809720.2,    1065.1,    1068.9,       0.0);         ( 463835.8,
3809720.2,    1066.9,    1068.9,       0.0);
     ( 463855.8, 3809720.2,    1068.1,    1068.1,       0.0);         ( 463875.8,
3809720.2,    1068.7,    1068.7,       0.0);
     ( 463895.8, 3809720.2,    1070.0,    1070.0,       0.0);         ( 463915.8,
3809720.2,    1070.3,    1070.3,       0.0);
     ( 463935.8, 3809720.2,    1070.3,    1070.3,       0.0);         ( 463955.8,
3809720.2,    1070.3,    1079.3,       0.0);
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(463975.8, 3809720.2, 1070.8, 1079.3, 0.0); (463995.8, 3809720.2, 1072.0, 1078.3, 0.0);

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

(464015.8, 3809720.2, 1073.7, 1077.6, 0.0); (464035.8, 3809720.2, 1075.3, 1077.6, 0.0);
(464055.8, 3809720.2, 1076.7, 1076.7, 0.0); (464075.8, 3809720.2, 1077.5, 1077.5, 0.0);
(464095.8, 3809720.2, 1077.4, 1077.4, 0.0); (464115.8, 3809720.2, 1077.0, 1077.0, 0.0);
(464135.8, 3809720.2, 1076.0, 1076.0, 0.0); (464155.8, 3809720.2, 1074.5, 1074.5, 0.0);
(464175.8, 3809720.2, 1075.0, 1075.0, 0.0); (464195.8, 3809720.2, 1075.1, 1075.1, 0.0);
(464215.8, 3809720.2, 1075.3, 1075.3, 0.0); (464235.8, 3809720.2, 1075.2, 1075.2, 0.0);
(464255.8, 3809720.2, 1074.2, 1074.2, 0.0); (464275.8, 3809720.2, 1074.0, 1074.0, 0.0);
(464295.8, 3809720.2, 1073.4, 1073.4, 0.0); (464315.8, 3809720.2, 1073.0, 1073.0, 0.0);
(464335.8, 3809720.2, 1072.8, 1072.8, 0.0); (464355.8, 3809720.2, 1072.4, 1072.4, 0.0);
(464375.8, 3809720.2, 1072.2, 1072.2, 0.0); (464395.8, 3809720.2, 1072.1, 1072.1, 0.0);
(464415.8, 3809720.2, 1072.1, 1072.1, 0.0); (464435.8, 3809720.2, 1072.2, 1072.2, 0.0);
(464455.8, 3809720.2, 1072.1, 1072.1, 0.0); (464475.8, 3809720.2, 1071.3, 1071.3, 0.0);
(464495.8, 3809720.2, 1071.0, 1071.0, 0.0); (463795.8, 3809740.2, 1061.3, 1070.0, 0.0);
(463815.8, 3809740.2, 1063.5, 1068.9, 0.0); (463835.8, 3809740.2, 1065.4, 1066.8, 0.0);
(463855.8, 3809740.2, 1066.6, 1066.6, 0.0); (463875.8, 3809740.2, 1067.3, 1067.3, 0.0);
(463895.8, 3809740.2, 1068.8, 1069.5, 0.0); (463915.8, 3809740.2, 1069.5, 1069.5, 0.0);
(463935.8, 3809740.2, 1069.5, 1069.5, 0.0); (463955.8, 3809740.2, 1069.4, 1069.4, 0.0);
(463975.8, 3809740.2, 1069.7, 1078.3, 0.0); (463995.8, 3809740.2, 1070.8, 1078.3, 0.0);

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     ( 464015.8, 3809740.2,    1072.2,    1077.6,       0.0);         ( 464035.8,
3809740.2,    1073.8,    1075.5,       0.0);
     ( 464055.8, 3809740.2,    1075.5,    1075.5,       0.0);         ( 464075.8,
3809740.2,    1076.8,    1076.8,       0.0);
     ( 464095.8, 3809740.2,    1076.9,    1076.9,       0.0);         ( 464115.8,
3809740.2,    1076.7,    1076.7,       0.0);
     ( 464135.8, 3809740.2,    1075.7,    1075.7,       0.0);         ( 464155.8,
3809740.2,    1074.1,    1074.1,       0.0);
     ( 464175.8, 3809740.2,    1074.6,    1074.6,       0.0);         ( 464195.8,
3809740.2,    1074.9,    1074.9,       0.0);
     ( 464215.8, 3809740.2,    1075.1,    1075.1,       0.0);         ( 464235.8,
3809740.2,    1075.0,    1075.0,       0.0);
     ( 464255.8, 3809740.2,    1074.0,    1074.0,       0.0);         ( 464275.8,
3809740.2,    1074.1,    1074.1,       0.0);
     ( 464295.8, 3809740.2,    1073.4,    1073.4,       0.0);         ( 464315.8,
3809740.2,    1072.9,    1072.9,       0.0);
     ( 464335.8, 3809740.2,    1073.0,    1073.0,       0.0);         ( 464355.8,
3809740.2,    1072.2,    1072.2,       0.0);
     ( 464375.8, 3809740.2,    1071.9,    1071.9,       0.0);         ( 464395.8,
3809740.2,    1071.7,    1071.7,       0.0);
     ( 464415.8, 3809740.2,    1071.8,    1071.8,       0.0);         ( 464435.8,
3809740.2,    1071.8,    1071.8,       0.0);
     ( 464455.8, 3809740.2,    1071.6,    1071.6,       0.0);         ( 464475.8,
3809740.2,    1071.0,    1071.0,       0.0);
     ( 464495.8, 3809740.2,    1070.8,    1070.8,       0.0);         ( 463815.8,
3809760.2,    1061.7,    1068.9,       0.0);
     ( 463835.8, 3809760.2,    1063.3,    1066.8,       0.0);         ( 463855.8,
3809760.2,    1064.5,    1069.5,       0.0);
     ( 463875.8, 3809760.2,    1065.5,    1069.5,       0.0);         ( 463895.8,
3809760.2,    1066.8,    1069.5,       0.0);
     ( 463915.8, 3809760.2,    1067.5,    1067.5,       0.0);         ( 463935.8,
3809760.2,    1067.9,    1067.9,       0.0);
     ( 463955.8, 3809760.2,    1068.3,    1068.3,       0.0);         ( 463975.8,
3809760.2,    1069.1,    1069.1,       0.0);
     ( 463995.8, 3809760.2,    1069.8,    1069.8,       0.0);         ( 464015.8,
3809760.2,    1071.0,    1075.5,       0.0);
     ( 464035.8, 3809760.2,    1072.5,    1072.5,       0.0);         ( 464055.8,
3809760.2,    1074.2,    1074.2,       0.0);
     ( 464075.8, 3809760.2,    1075.6,    1075.6,       0.0);         ( 464095.8,
3809760.2,    1076.1,    1076.1,       0.0);
     ( 464115.8, 3809760.2,    1076.2,    1076.2,       0.0);         ( 464135.8,
3809760.2,    1075.3,    1075.3,       0.0);
     ( 464155.8, 3809760.2,    1073.7,    1073.7,       0.0);         ( 464175.8,
3809760.2,    1074.4,    1074.4,       0.0);
     ( 464195.8, 3809760.2,    1074.7,    1074.7,       0.0);         ( 464215.8,
3809760.2,    1074.9,    1074.9,       0.0);
     ( 464235.8, 3809760.2,    1074.9,    1074.9,       0.0);         ( 464255.8,
3809760.2,    1074.1,    1074.1,       0.0);
     ( 464275.8, 3809760.2,    1074.1,    1074.1,       0.0);         ( 464295.8,
3809760.2,    1073.3,    1073.3,       0.0);
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(464315.8, 3809760.2, 1072.8, 1072.8, 0.0); (464335.8, 3809760.2, 1072.9, 1072.9, 0.0);
(464355.8, 3809760.2, 1072.1, 1072.1, 0.0); (464375.8, 3809760.2, 1071.6, 1071.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464395.8, 3809760.2, 1071.3, 1071.3, 0.0); (464415.8, 3809760.2, 1071.1, 1071.1, 0.0);
(464435.8, 3809760.2, 1070.9, 1070.9, 0.0); (464455.8, 3809760.2, 1070.7, 1070.7, 0.0);
(464475.8, 3809760.2, 1070.4, 1070.4, 0.0); (464495.8, 3809760.2, 1070.4, 1070.4, 0.0);
(463815.8, 3809780.2, 1059.7, 1069.5, 0.0); (463835.8, 3809780.2, 1061.5, 1069.5, 0.0);
(463855.8, 3809780.2, 1062.9, 1069.5, 0.0); (463875.8, 3809780.2, 1063.8, 1069.5, 0.0);
(463895.8, 3809780.2, 1064.8, 1069.5, 0.0); (463915.8, 3809780.2, 1065.8, 1065.8, 0.0);
(463935.8, 3809780.2, 1066.2, 1066.2, 0.0); (463955.8, 3809780.2, 1066.7, 1066.7, 0.0);
(463975.8, 3809780.2, 1067.9, 1067.9, 0.0); (463995.8, 3809780.2, 1068.5, 1068.5, 0.0);
(464015.8, 3809780.2, 1069.7, 1075.5, 0.0); (464035.8, 3809780.2, 1071.3, 1073.5, 0.0);
(464055.8, 3809780.2, 1072.9, 1075.4, 0.0); (464075.8, 3809780.2, 1074.3, 1074.3, 0.0);
(464095.8, 3809780.2, 1074.8, 1074.8, 0.0); (464115.8, 3809780.2, 1075.2, 1075.2, 0.0);
(464135.8, 3809780.2, 1074.7, 1074.7, 0.0); (464155.8, 3809780.2, 1073.2, 1073.2, 0.0);
(464175.8, 3809780.2, 1074.3, 1074.3, 0.0); (464195.8, 3809780.2, 1074.6, 1074.6, 0.0);
(464215.8, 3809780.2, 1074.7, 1074.7, 0.0); (464235.8, 3809780.2, 1074.7, 1074.7, 0.0);
(464255.8, 3809780.2, 1074.0, 1074.0, 0.0); (464275.8, 3809780.2, 1073.6, 1073.6, 0.0);
(464295.8, 3809780.2, 1073.0, 1073.0, 0.0); (464315.8, 3809780.2, 1072.7, 1072.7, 0.0);
(464335.8, 3809780.2, 1072.7, 1072.7, 0.0); (464355.8, 3809780.2, 1071.9, 1071.9, 0.0);

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     ( 464375.8, 3809780.2,    1071.3,    1071.3,       0.0);         ( 464395.8,
3809780.2,    1070.9,    1070.9,       0.0);
     ( 464415.8, 3809780.2,    1070.7,    1070.7,       0.0);         ( 464435.8,
3809780.2,    1070.4,    1070.4,       0.0);
     ( 464455.8, 3809780.2,    1070.3,    1070.3,       0.0);         ( 464475.8,
3809780.2,    1070.1,    1070.1,       0.0);
     ( 464495.8, 3809780.2,    1070.0,    1070.0,       0.0);         ( 463835.8,
3809800.2,    1059.6,    1069.5,       0.0);
     ( 463855.8, 3809800.2,    1061.2,    1069.5,       0.0);         ( 463875.8,
3809800.2,    1062.0,    1069.5,       0.0);
     ( 463895.8, 3809800.2,    1062.9,    1070.1,       0.0);         ( 463915.8,
3809800.2,    1064.0,    1064.0,       0.0);
     ( 463935.8, 3809800.2,    1064.4,    1064.4,       0.0);         ( 463955.8,
3809800.2,    1064.9,    1068.9,       0.0);
     ( 463975.8, 3809800.2,    1066.5,    1066.5,       0.0);         ( 463995.8,
3809800.2,    1067.0,    1067.0,       0.0);
     ( 464015.8, 3809800.2,    1068.4,    1073.5,       0.0);         ( 464035.8,
3809800.2,    1070.0,    1075.4,       0.0);
     ( 464055.8, 3809800.2,    1071.4,    1071.4,       0.0);         ( 464075.8,
3809800.2,    1072.8,    1073.2,       0.0);
     ( 464095.8, 3809800.2,    1073.2,    1073.2,       0.0);         ( 464115.8,
3809800.2,    1073.9,    1073.9,       0.0);
     ( 464135.8, 3809800.2,    1073.8,    1074.8,       0.0);         ( 464155.8,
3809800.2,    1072.6,    1072.6,       0.0);
     ( 464175.8, 3809800.2,    1074.0,    1074.0,       0.0);         ( 464195.8,
3809800.2,    1074.4,    1074.4,       0.0);
     ( 464215.8, 3809800.2,    1074.6,    1074.6,       0.0);         ( 464235.8,
3809800.2,    1074.4,    1074.4,       0.0);
     ( 464255.8, 3809800.2,    1073.8,    1073.8,       0.0);         ( 464275.8,
3809800.2,    1073.1,    1073.1,       0.0);
     ( 464295.8, 3809800.2,    1072.6,    1072.6,       0.0);         ( 464315.8,
3809800.2,    1072.5,    1072.5,       0.0);
     ( 464335.8, 3809800.2,    1072.5,    1072.5,       0.0);         ( 464355.8,
3809800.2,    1071.6,    1071.6,       0.0);
     ( 464375.8, 3809800.2,    1071.0,    1071.0,       0.0);         ( 464395.8,
3809800.2,    1070.6,    1070.6,       0.0);
     ( 464415.8, 3809800.2,    1070.4,    1070.4,       0.0);         ( 464435.8,
3809800.2,    1070.1,    1070.1,       0.0);
     ( 464455.8, 3809800.2,    1070.0,    1070.0,       0.0);         ( 464475.8,
3809800.2,    1069.8,    1069.8,       0.0);
     ( 464495.8, 3809800.2,    1069.6,    1069.6,       0.0);         ( 463835.8,
3809820.2,    1057.4,    1070.7,       0.0);
     ( 463855.8, 3809820.2,    1058.5,    1070.1,       0.0);         ( 463875.8,
3809820.2,    1060.0,    1070.1,       0.0);
     ( 463895.8, 3809820.2,    1060.9,    1070.1,       0.0);         ( 463915.8,
3809820.2,    1061.6,    1067.2,       0.0);
     ( 463935.8, 3809820.2,    1062.7,    1062.7,       0.0);         ( 463955.8,
3809820.2,    1063.8,    1063.8,       0.0);
     ( 463975.8, 3809820.2,    1064.6,    1064.6,       0.0);         ( 463995.8,
3809820.2,    1065.8,    1065.8,       0.0);
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(464015.8, 3809820.2, 1067.1, 1075.4, 0.0); (464035.8, 3809820.2, 1068.4, 1075.4, 0.0);
(464055.8, 3809820.2, 1069.6, 1073.2, 0.0); (464075.8, 3809820.2, 1070.7, 1073.2, 0.0);
(464095.8, 3809820.2, 1071.4, 1071.4, 0.0); (464115.8, 3809820.2, 1071.9, 1074.8, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464135.8, 3809820.2, 1072.0, 1074.8, 0.0); (464155.8, 3809820.2, 1071.6, 1071.6, 0.0);
(464175.8, 3809820.2, 1072.8, 1072.8, 0.0); (464195.8, 3809820.2, 1073.9, 1073.9, 0.0);
(464215.8, 3809820.2, 1074.2, 1074.2, 0.0); (464235.8, 3809820.2, 1074.0, 1074.0, 0.0);
(464255.8, 3809820.2, 1073.9, 1073.9, 0.0); (464275.8, 3809820.2, 1073.4, 1073.4, 0.0);
(464295.8, 3809820.2, 1072.7, 1072.7, 0.0); (464315.8, 3809820.2, 1072.4, 1072.4, 0.0);
(464335.8, 3809820.2, 1072.4, 1072.4, 0.0); (464355.8, 3809820.2, 1071.4, 1071.4, 0.0);
(464375.8, 3809820.2, 1070.7, 1070.7, 0.0); (464395.8, 3809820.2, 1070.4, 1070.4, 0.0);
(464415.8, 3809820.2, 1070.2, 1070.2, 0.0); (464435.8, 3809820.2, 1069.9, 1069.9, 0.0);
(464455.8, 3809820.2, 1069.7, 1069.7, 0.0); (464475.8, 3809820.2, 1069.4, 1069.4, 0.0);
(464495.8, 3809820.2, 1069.3, 1069.3, 0.0); (463875.8, 3809840.2, 1057.8, 1070.1, 0.0);
(463895.8, 3809840.2, 1058.9, 1070.1, 0.0); (463915.8, 3809840.2, 1059.4, 1070.1, 0.0);
(463935.8, 3809840.2, 1060.5, 1066.8, 0.0); (463955.8, 3809840.2, 1061.9, 1066.8, 0.0);
(463975.8, 3809840.2, 1062.7, 1075.4, 0.0); (463995.8, 3809840.2, 1064.1, 1075.4, 0.0);
(464015.8, 3809840.2, 1065.4, 1075.4, 0.0); (464035.8, 3809840.2, 1066.7, 1075.4, 0.0);
(464055.8, 3809840.2, 1067.8, 1073.2, 0.0); (464075.8, 3809840.2, 1068.8, 1073.2, 0.0);
(464095.8, 3809840.2, 1069.5, 1069.5, 0.0); (464115.8, 3809840.2, 1070.0, 1074.8, 0.0);

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     ( 464135.8, 3809840.2,    1070.4,    1070.4,       0.0);         ( 464155.8,
3809840.2,    1070.6,    1070.6,       0.0);
     ( 464175.8, 3809840.2,    1071.4,    1071.4,       0.0);         ( 464195.8,
3809840.2,    1072.3,    1074.4,       0.0);
     ( 464215.8, 3809840.2,    1073.2,    1073.2,       0.0);         ( 464235.8,
3809840.2,    1073.8,    1073.8,       0.0);
     ( 464255.8, 3809840.2,    1073.7,    1073.7,       0.0);         ( 464275.8,
3809840.2,    1073.3,    1073.3,       0.0);
     ( 464295.8, 3809840.2,    1072.6,    1072.6,       0.0);         ( 464315.8,
3809840.2,    1072.3,    1072.3,       0.0);
     ( 464335.8, 3809840.2,    1072.2,    1072.2,       0.0);         ( 464355.8,
3809840.2,    1071.2,    1071.2,       0.0);
     ( 464375.8, 3809840.2,    1070.6,    1070.6,       0.0);         ( 464395.8,
3809840.2,    1070.3,    1070.3,       0.0);
     ( 464415.8, 3809840.2,    1070.0,    1070.0,       0.0);         ( 464435.8,
3809840.2,    1069.7,    1069.7,       0.0);
     ( 464455.8, 3809840.2,    1069.4,    1069.4,       0.0);         ( 464475.8,
3809840.2,    1069.1,    1069.1,       0.0);
     ( 464495.8, 3809840.2,    1069.0,    1069.0,       0.0);         ( 463895.8,
3809860.2,    1057.0,    1070.1,       0.0);
     ( 463915.8, 3809860.2,    1057.3,    1070.1,       0.0);         ( 463935.8,
3809860.2,    1058.2,    1077.1,       0.0);
     ( 463955.8, 3809860.2,    1059.5,    1077.1,       0.0);         ( 463975.8,
3809860.2,    1061.0,    1077.1,       0.0);
     ( 463995.8, 3809860.2,    1062.1,    1077.1,       0.0);         ( 464015.8,
3809860.2,    1063.6,    1075.4,       0.0);
     ( 464035.8, 3809860.2,    1064.9,    1075.4,       0.0);         ( 464055.8,
3809860.2,    1066.0,    1073.2,       0.0);
     ( 464075.8, 3809860.2,    1066.8,    1066.8,       0.0);         ( 464095.8,
3809860.2,    1067.6,    1074.8,       0.0);
     ( 464115.8, 3809860.2,    1068.3,    1074.8,       0.0);         ( 464135.8,
3809860.2,    1068.9,    1068.9,       0.0);
     ( 464155.8, 3809860.2,    1069.5,    1069.5,       0.0);         ( 464175.8,
3809860.2,    1070.0,    1074.4,       0.0);
     ( 464195.8, 3809860.2,    1070.4,    1074.4,       0.0);         ( 464215.8,
3809860.2,    1071.8,    1073.7,       0.0);
     ( 464235.8, 3809860.2,    1073.4,    1073.4,       0.0);         ( 464255.8,
3809860.2,    1073.3,    1073.3,       0.0);
     ( 464275.8, 3809860.2,    1073.0,    1073.0,       0.0);         ( 464295.8,
3809860.2,    1072.4,    1072.4,       0.0);
     ( 464315.8, 3809860.2,    1072.1,    1072.1,       0.0);         ( 464335.8,
3809860.2,    1072.1,    1072.1,       0.0);
     ( 464355.8, 3809860.2,    1071.2,    1071.2,       0.0);         ( 464375.8,
3809860.2,    1070.5,    1070.5,       0.0);
     ( 464395.8, 3809860.2,    1070.2,    1070.2,       0.0);         ( 464415.8,
3809860.2,    1069.9,    1069.9,       0.0);
     ( 464435.8, 3809860.2,    1069.6,    1069.6,       0.0);         ( 464455.8,
3809860.2,    1069.2,    1069.2,       0.0);
     ( 464475.8, 3809860.2,    1068.9,    1068.9,       0.0);         ( 464495.8,
3809860.2,    1068.6,    1068.6,       0.0);
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(463935.8, 3809880.2, 1056.3, 1077.6, 0.0); (463955.8, 3809880.2, 1057.3, 1077.6, 0.0);
(463975.8, 3809880.2, 1058.6, 1077.1, 0.0); (463995.8, 3809880.2, 1060.1, 1077.1, 0.0);
(464015.8, 3809880.2, 1062.0, 1075.4, 0.0); (464035.8, 3809880.2, 1063.4, 1073.2, 0.0);
(464055.8, 3809880.2, 1064.4, 1073.2, 0.0); (464075.8, 3809880.2, 1065.3, 1065.3, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464095.8, 3809880.2, 1065.9, 1065.9, 0.0); (464115.8, 3809880.2, 1066.5, 1066.5, 0.0);
(464135.8, 3809880.2, 1067.3, 1067.3, 0.0); (464155.8, 3809880.2, 1068.6, 1068.6, 0.0);
(464175.8, 3809880.2, 1070.0, 1070.0, 0.0); (464195.8, 3809880.2, 1070.2, 1070.2, 0.0);
(464215.8, 3809880.2, 1070.7, 1073.7, 0.0); (464235.8, 3809880.2, 1071.7, 1071.7, 0.0);
(464255.8, 3809880.2, 1072.8, 1072.8, 0.0); (464275.8, 3809880.2, 1072.5, 1072.5, 0.0);
(464295.8, 3809880.2, 1072.1, 1072.1, 0.0); (464315.8, 3809880.2, 1071.9, 1071.9, 0.0);
(464335.8, 3809880.2, 1072.1, 1072.1, 0.0); (464355.8, 3809880.2, 1071.0, 1071.0, 0.0);
(464375.8, 3809880.2, 1070.5, 1070.5, 0.0); (464395.8, 3809880.2, 1070.0, 1070.0, 0.0);
(464415.8, 3809880.2, 1069.6, 1069.6, 0.0); (464435.8, 3809880.2, 1069.2, 1069.2, 0.0);
(464455.8, 3809880.2, 1068.8, 1068.8, 0.0); (464475.8, 3809880.2, 1068.5, 1068.5, 0.0);
(464495.8, 3809880.2, 1068.3, 1068.3, 0.0); (463975.8, 3809900.2, 1056.6, 1077.6, 0.0);
(463995.8, 3809900.2, 1057.9, 1077.1, 0.0); (464015.8, 3809900.2, 1060.0, 1076.1, 0.0);
(464035.8, 3809900.2, 1061.9, 1073.2, 0.0); (464055.8, 3809900.2, 1063.2, 1063.2, 0.0);
(464075.8, 3809900.2, 1063.8, 1063.8, 0.0); (464095.8, 3809900.2, 1064.3, 1064.3, 0.0);
(464115.8, 3809900.2, 1064.9, 1064.9, 0.0); (464135.8, 3809900.2, 1065.9, 1065.9, 0.0);

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     ( 464155.8, 3809900.2,    1067.6,    1070.3,       0.0);         ( 464175.8,
3809900.2,    1069.4,    1069.4,       0.0);
     ( 464195.8, 3809900.2,    1069.9,    1069.9,       0.0);         ( 464215.8,
3809900.2,    1070.1,    1070.1,       0.0);
     ( 464235.8, 3809900.2,    1070.6,    1070.6,       0.0);         ( 464255.8,
3809900.2,    1071.7,    1071.7,       0.0);
     ( 464275.8, 3809900.2,    1072.0,    1072.0,       0.0);         ( 464295.8,
3809900.2,    1071.7,    1071.7,       0.0);
     ( 464315.8, 3809900.2,    1071.5,    1071.5,       0.0);         ( 464335.8,
3809900.2,    1071.5,    1071.5,       0.0);
     ( 464355.8, 3809900.2,    1070.7,    1070.7,       0.0);         ( 464375.8,
3809900.2,    1070.3,    1070.3,       0.0);
     ( 464395.8, 3809900.2,    1070.0,    1070.0,       0.0);         ( 464415.8,
3809900.2,    1069.6,    1069.6,       0.0);
     ( 464435.8, 3809900.2,    1068.8,    1068.8,       0.0);         ( 464455.8,
3809900.2,    1068.6,    1068.6,       0.0);
     ( 464475.8, 3809900.2,    1068.2,    1068.2,       0.0);         ( 464495.8,
3809900.2,    1068.0,    1068.0,       0.0);
     ( 464015.8, 3809920.2,    1057.8,    1076.1,       0.0);         ( 464035.8,
3809920.2,    1060.3,    1062.4,       0.0);
     ( 464055.8, 3809920.2,    1062.4,    1062.4,       0.0);         ( 464075.8,
3809920.2,    1062.5,    1062.5,       0.0);
     ( 464095.8, 3809920.2,    1062.8,    1062.8,       0.0);         ( 464115.8,
3809920.2,    1063.4,    1063.4,       0.0);
     ( 464135.8, 3809920.2,    1064.6,    1070.3,       0.0);         ( 464155.8,
3809920.2,    1066.6,    1066.6,       0.0);
     ( 464175.8, 3809920.2,    1068.3,    1068.7,       0.0);         ( 464195.8,
3809920.2,    1069.5,    1069.5,       0.0);
     ( 464215.8, 3809920.2,    1069.9,    1069.9,       0.0);         ( 464235.8,
3809920.2,    1070.0,    1070.0,       0.0);
     ( 464255.8, 3809920.2,    1070.3,    1070.3,       0.0);         ( 464275.8,
3809920.2,    1071.2,    1071.2,       0.0);
     ( 464295.8, 3809920.2,    1071.3,    1071.3,       0.0);         ( 464315.8,
3809920.2,    1070.9,    1070.9,       0.0);
     ( 464335.8, 3809920.2,    1070.5,    1070.5,       0.0);         ( 464355.8,
3809920.2,    1070.2,    1070.2,       0.0);
     ( 464375.8, 3809920.2,    1070.1,    1070.1,       0.0);         ( 464395.8,
3809920.2,    1070.2,    1070.2,       0.0);
     ( 464415.8, 3809920.2,    1069.8,    1069.8,       0.0);         ( 464435.8,
3809920.2,    1068.4,    1068.4,       0.0);
     ( 464455.8, 3809920.2,    1068.3,    1068.3,       0.0);         ( 464475.8,
3809920.2,    1067.9,    1067.9,       0.0);
     ( 464495.8, 3809920.2,    1067.6,    1067.6,       0.0);         ( 464115.8,
3809940.2,    1062.4,    1062.4,       0.0);
     ( 464135.8, 3809940.2,    1063.7,    1068.7,       0.0);         ( 464155.8,
3809940.2,    1066.2,    1066.2,       0.0);
     ( 464175.8, 3809940.2,    1066.3,    1070.0,       0.0);         ( 464195.8,
3809940.2,    1066.6,    1070.0,       0.0);
     ( 464215.8, 3809940.2,    1068.1,    1068.1,       0.0);         ( 464235.8,
3809940.2,    1069.9,    1069.9,       0.0);
```

(464255.8, 3809940.2, 1070.1, 1070.1, 0.0); (464275.8,
3809940.2, 1070.4, 1070.4, 0.0);
(464295.8, 3809940.2, 1070.5, 1070.5, 0.0); (464315.8,
3809940.2, 1070.7, 1070.7, 0.0);
(464335.8, 3809940.2, 1070.8, 1070.8, 0.0); (464355.8,
3809940.2, 1070.2, 1070.2, 0.0);
(464375.8, 3809940.2, 1070.2, 1070.2, 0.0); (464395.8,
3809940.2, 1070.0, 1070.0, 0.0);
(464415.8, 3809940.2, 1069.3, 1069.3, 0.0); (464435.8,
3809940.2, 1068.0, 1068.0, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464455.8, 3809940.2, 1068.0, 1068.0, 0.0); (464475.8,
3809940.2, 1067.6, 1067.6, 0.0);
(464495.8, 3809940.2, 1067.3, 1067.3, 0.0); (464115.8,
3809960.2, 1061.2, 1066.0, 0.0);
(464135.8, 3809960.2, 1062.6, 1068.7, 0.0); (464155.8,
3809960.2, 1065.2, 1065.2, 0.0);
(464175.8, 3809960.2, 1065.1, 1065.1, 0.0); (464195.8,
3809960.2, 1065.1, 1070.0, 0.0);
(464215.8, 3809960.2, 1066.4, 1069.9, 0.0); (464235.8,
3809960.2, 1068.5, 1069.9, 0.0);
(464255.8, 3809960.2, 1069.8, 1069.8, 0.0); (464275.8,
3809960.2, 1069.8, 1069.8, 0.0);
(464295.8, 3809960.2, 1069.8, 1069.8, 0.0); (464315.8,
3809960.2, 1070.2, 1070.2, 0.0);
(464335.8, 3809960.2, 1070.7, 1070.7, 0.0); (464355.8,
3809960.2, 1070.1, 1070.1, 0.0);
(464375.8, 3809960.2, 1070.1, 1070.1, 0.0); (464395.8,
3809960.2, 1069.8, 1069.8, 0.0);
(464415.8, 3809960.2, 1068.9, 1068.9, 0.0); (464435.8,
3809960.2, 1067.6, 1067.6, 0.0);
(464455.8, 3809960.2, 1067.8, 1067.8, 0.0); (464475.8,
3809960.2, 1067.3, 1067.3, 0.0);
(464495.8, 3809960.2, 1067.0, 1067.0, 0.0); (464115.8,
3809980.2, 1059.8, 1068.7, 0.0);
(464135.8, 3809980.2, 1061.4, 1066.0, 0.0); (464155.8,
3809980.2, 1063.7, 1063.7, 0.0);
(464175.8, 3809980.2, 1064.8, 1064.8, 0.0); (464195.8,
3809980.2, 1064.7, 1069.9, 0.0);

```
     ( 464215.8, 3809980.2,    1064.7,    1070.0,       0.0);         ( 464235.8,
3809980.2,    1065.9,    1070.0,       0.0);
     ( 464255.8, 3809980.2,    1069.3,    1069.4,       0.0);         ( 464275.8,
3809980.2,    1069.7,    1069.7,       0.0);
     ( 464295.8, 3809980.2,    1069.2,    1069.2,       0.0);         ( 464315.8,
3809980.2,    1069.3,    1069.3,       0.0);
     ( 464335.8, 3809980.2,    1070.2,    1070.2,       0.0);         ( 464355.8,
3809980.2,    1069.9,    1069.9,       0.0);
     ( 464375.8, 3809980.2,    1069.9,    1069.9,       0.0);         ( 464395.8,
3809980.2,    1069.4,    1069.4,       0.0);
     ( 464415.8, 3809980.2,    1068.5,    1068.5,       0.0);         ( 464435.8,
3809980.2,    1067.4,    1067.4,       0.0);
     ( 464455.8, 3809980.2,    1067.5,    1067.5,       0.0);         ( 464475.8,
3809980.2,    1067.0,    1067.0,       0.0);
     ( 464495.8, 3809980.2,    1066.6,    1066.6,       0.0);         ( 464135.8,
3810000.2,    1060.1,    1066.0,       0.0);
     ( 464155.8, 3810000.2,    1062.0,    1062.0,       0.0);         ( 464175.8,
3810000.2,    1063.9,    1063.9,       0.0);
     ( 464195.8, 3810000.2,    1064.4,    1064.4,       0.0);         ( 464215.8,
3810000.2,    1064.5,    1069.9,       0.0);
     ( 464235.8, 3810000.2,    1064.8,    1069.9,       0.0);         ( 464255.8,
3810000.2,    1066.3,    1069.7,       0.0);
     ( 464275.8, 3810000.2,    1067.6,    1069.7,       0.0);         ( 464295.8,
3810000.2,    1067.9,    1067.9,       0.0);
     ( 464315.8, 3810000.2,    1068.2,    1068.2,       0.0);         ( 464335.8,
3810000.2,    1069.0,    1069.0,       0.0);
     ( 464355.8, 3810000.2,    1069.3,    1069.3,       0.0);         ( 464375.8,
3810000.2,    1069.3,    1069.3,       0.0);
     ( 464395.8, 3810000.2,    1068.8,    1068.8,       0.0);         ( 464415.8,
3810000.2,    1068.0,    1068.0,       0.0);
     ( 464435.8, 3810000.2,    1067.1,    1067.1,       0.0);         ( 464455.8,
3810000.2,    1067.2,    1067.2,       0.0);
     ( 464475.8, 3810000.2,    1066.8,    1066.8,       0.0);         ( 464495.8,
3810000.2,    1066.3,    1066.3,       0.0);
     ( 464155.8, 3810020.2,    1060.3,    1065.0,       0.0);         ( 464175.8,
3810020.2,    1062.7,    1063.9,       0.0);
     ( 464195.8, 3810020.2,    1063.9,    1063.9,       0.0);         ( 464215.8,
3810020.2,    1064.2,    1064.2,       0.0);
     ( 464235.8, 3810020.2,    1064.2,    1069.4,       0.0);         ( 464255.8,
3810020.2,    1064.4,    1069.7,       0.0);
     ( 464275.8, 3810020.2,    1066.0,    1067.1,       0.0);         ( 464295.8,
3810020.2,    1066.7,    1066.7,       0.0);
     ( 464315.8, 3810020.2,    1067.1,    1067.1,       0.0);         ( 464335.8,
3810020.2,    1067.8,    1067.8,       0.0);
     ( 464355.8, 3810020.2,    1068.5,    1068.5,       0.0);         ( 464375.8,
3810020.2,    1068.6,    1068.6,       0.0);
     ( 464395.8, 3810020.2,    1068.2,    1068.2,       0.0);         ( 464415.8,
3810020.2,    1067.5,    1067.5,       0.0);
     ( 464435.8, 3810020.2,    1066.9,    1066.9,       0.0);         ( 464455.8,
3810020.2,    1067.0,    1067.0,       0.0);
```

(464475.8, 3810020.2, 1066.5, 1066.5, 0.0); (464495.8, 3810020.2, 1066.1, 1066.1, 0.0);
(464175.8, 3810040.2, 1060.9, 1063.9, 0.0); (464195.8, 3810040.2, 1063.0, 1063.0, 0.0);
(464215.8, 3810040.2, 1064.1, 1064.1, 0.0); (464235.8, 3810040.2, 1064.2, 1064.2, 0.0);
(464255.8, 3810040.2, 1064.2, 1064.2, 0.0); (464275.8, 3810040.2, 1064.9, 1064.9, 0.0);
(464295.8, 3810040.2, 1065.5, 1065.5, 0.0); (464315.8, 3810040.2, 1066.1, 1066.1, 0.0);
(464335.8, 3810040.2, 1066.7, 1066.7, 0.0); (464355.8, 3810040.2, 1067.6, 1067.6, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(464375.8, 3810040.2, 1067.7, 1067.7, 0.0); (464395.8, 3810040.2, 1067.5, 1067.5, 0.0);
(464415.8, 3810040.2, 1067.1, 1067.1, 0.0); (464435.8, 3810040.2, 1066.6, 1066.6, 0.0);
(464455.8, 3810040.2, 1066.7, 1066.7, 0.0); (464475.8, 3810040.2, 1066.3, 1066.3, 0.0);
(464495.8, 3810040.2, 1065.9, 1065.9, 0.0); (464195.8, 3810060.2, 1060.2, 1064.3, 0.0);
(464215.8, 3810060.2, 1061.7, 1064.3, 0.0); (464235.8, 3810060.2, 1063.4, 1063.4, 0.0);
(464255.8, 3810060.2, 1064.3, 1064.3, 0.0); (464275.8, 3810060.2, 1064.8, 1064.8, 0.0);
(464295.8, 3810060.2, 1065.0, 1065.0, 0.0); (464315.8, 3810060.2, 1065.2, 1065.2, 0.0);
(464335.8, 3810060.2, 1065.9, 1065.9, 0.0); (464355.8, 3810060.2, 1067.0, 1067.0, 0.0);
(464375.8, 3810060.2, 1066.9, 1066.9, 0.0); (464395.8, 3810060.2, 1066.8, 1066.8, 0.0);
(464415.8, 3810060.2, 1066.7, 1066.7, 0.0); (464435.8, 3810060.2, 1066.3, 1066.3, 0.0);
(464455.8, 3810060.2, 1066.4, 1066.4, 0.0); (464475.8, 3810060.2, 1066.0, 1066.0, 0.0);
(464495.8, 3810060.2, 1065.7, 1065.7, 0.0); (464215.8, 3810080.2, 1059.5, 1064.5, 0.0);
(464235.8, 3810080.2, 1062.2, 1064.5, 0.0); (464255.8, 3810080.2, 1064.0, 1064.0, 0.0);

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     ( 464275.8, 3810080.2,    1064.6,    1064.6,       0.0);         ( 464295.8,
3810080.2,    1064.5,    1064.5,       0.0);
     ( 464315.8, 3810080.2,    1064.5,    1064.5,       0.0);         ( 464335.8,
3810080.2,    1065.3,    1065.3,       0.0);
     ( 464355.8, 3810080.2,    1066.5,    1066.5,       0.0);         ( 464375.8,
3810080.2,    1066.2,    1066.2,       0.0);
     ( 464395.8, 3810080.2,    1066.2,    1066.2,       0.0);         ( 464415.8,
3810080.2,    1066.4,    1066.4,       0.0);
     ( 464435.8, 3810080.2,    1066.1,    1066.1,       0.0);         ( 464455.8,
3810080.2,    1066.2,    1066.2,       0.0);
     ( 464475.8, 3810080.2,    1065.8,    1065.8,       0.0);         ( 464495.8,
3810080.2,    1065.5,    1065.5,       0.0);
     ( 464235.8, 3810100.2,    1060.4,    1064.5,       0.0);         ( 464255.8,
3810100.2,    1062.7,    1062.7,       0.0);
     ( 464275.8, 3810100.2,    1064.1,    1064.1,       0.0);         ( 464295.8,
3810100.2,    1064.1,    1064.1,       0.0);
     ( 464315.8, 3810100.2,    1063.9,    1063.9,       0.0);         ( 464335.8,
3810100.2,    1064.7,    1064.7,       0.0);
     ( 464355.8, 3810100.2,    1065.7,    1065.7,       0.0);         ( 464375.8,
3810100.2,    1065.8,    1065.8,       0.0);
     ( 464395.8, 3810100.2,    1065.9,    1065.9,       0.0);         ( 464415.8,
3810100.2,    1066.1,    1066.1,       0.0);
     ( 464435.8, 3810100.2,    1065.9,    1065.9,       0.0);         ( 464455.8,
3810100.2,    1066.0,    1066.0,       0.0);
     ( 464475.8, 3810100.2,    1065.7,    1065.7,       0.0);         ( 464495.8,
3810100.2,    1065.3,    1065.3,       0.0);
     ( 464255.8, 3810120.2,    1060.9,    1064.5,       0.0);         ( 464275.8,
3810120.2,    1062.7,    1064.5,       0.0);
     ( 464295.8, 3810120.2,    1063.1,    1063.1,       0.0);         ( 464315.8,
3810120.2,    1063.2,    1063.2,       0.0);
     ( 464335.8, 3810120.2,    1063.8,    1063.8,       0.0);         ( 464355.8,
3810120.2,    1064.4,    1064.4,       0.0);
     ( 464375.8, 3810120.2,    1064.8,    1064.8,       0.0);         ( 464395.8,
3810120.2,    1065.4,    1065.4,       0.0);
     ( 464415.8, 3810120.2,    1065.9,    1065.9,       0.0);         ( 464435.8,
3810120.2,    1066.0,    1066.0,       0.0);
     ( 464455.8, 3810120.2,    1065.9,    1065.9,       0.0);         ( 464475.8,
3810120.2,    1065.7,    1065.7,       0.0);
     ( 464495.8, 3810120.2,    1065.3,    1065.3,       0.0);         ( 464275.8,
3810140.2,    1060.9,    1062.1,       0.0);
     ( 464295.8, 3810140.2,    1061.8,    1061.8,       0.0);         ( 464315.8,
3810140.2,    1062.3,    1062.3,       0.0);
     ( 464335.8, 3810140.2,    1062.8,    1062.8,       0.0);         ( 464355.8,
3810140.2,    1063.1,    1063.1,       0.0);
     ( 464375.8, 3810140.2,    1063.7,    1063.7,       0.0);         ( 464395.8,
3810140.2,    1064.5,    1064.5,       0.0);
     ( 464415.8, 3810140.2,    1065.3,    1065.3,       0.0);         ( 464435.8,
3810140.2,    1065.8,    1065.8,       0.0);
     ( 464455.8, 3810140.2,    1065.8,    1065.8,       0.0);         ( 464475.8,
3810140.2,    1065.6,    1065.6,       0.0);
```

(464495.8, 3810140.2, 1065.3, 1065.3, 0.0); (462655.4, 3809187.9, 1098.0, 1098.0, 0.0);
(462637.5, 3809189.5, 1098.0, 1098.0, 0.0); (462565.0, 3809184.4, 1098.2, 1098.2, 0.0);
(462553.8, 3809185.4, 1098.1, 1098.1, 0.0); (462535.4, 3809202.9, 1097.7, 1097.7, 0.0);
(462438.0, 3808585.9, 1108.3, 1108.3, 0.0); (462452.9, 3808504.6, 1109.8, 1109.8, 0.0);
(462419.1, 3808396.2, 1111.8, 1111.8, 0.0); (463335.8, 3810235.3, 1075.3, 1075.3, 0.0);
(463259.9, 3810386.5, 1073.3, 1073.3, 0.0); (463186.8, 3810719.0, 1069.7, 1069.7, 0.0);
(463127.2, 3810926.6, 1068.8, 1068.8, 0.0); (463252.2, 3810722.9, 1068.9, 1068.9, 0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

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

(463058.0, 3810636.4, 1072.3, 1072.3, 0.0); (462202.8, 3809508.8, 1097.1, 1097.1, 0.0);
(462200.6, 3809321.3, 1099.7, 1099.7, 0.0); (462094.7, 3809323.5, 1101.0, 1101.0, 0.0);
(462094.7, 3809228.6, 1102.3, 1102.3, 0.0); (461893.9, 3809228.6, 1104.1, 1104.1, 0.0);
(461891.7, 3809058.7, 1106.9, 1106.9, 0.0); (462072.6, 3809047.7, 1104.4, 1104.4, 0.0);
(462079.0, 3808733.8, 1109.3, 1109.3, 0.0); (460868.3, 3808737.4, 1118.2, 1118.2, 0.0);
(460893.2, 3809514.5, 1101.9, 1101.9, 0.0); (460893.4, 3809521.5, 1101.5, 1101.5, 0.0);
(462199.8, 3809514.5, 1097.0, 1097.0, 0.0); (461180.6, 3809585.2, 1099.8, 1099.8, 0.0);
(461654.9, 3809578.0, 1089.1, 1089.1, 0.0); (461698.0, 3809800.8, 1095.8, 1095.8, 0.0);
(461701.6, 3810346.9, 1087.3, 1087.3, 0.0); (462089.6, 3810350.4, 1086.4, 1086.4, 0.0);
(462075.2, 3810573.2, 1083.0, 1083.0, 0.0); (461951.1, 3810569.2, 1074.5, 1084.1, 0.0);
(461957.7, 3810424.9, 1082.1, 1085.8, 0.0); (461758.1, 3810421.3, 1083.1, 1086.8, 0.0);
(461755.5, 3810562.4, 1084.7, 1084.7, 0.0); (460871.7, 3810555.2, 1086.6, 1086.6, 0.0);

(460882.5, 3809958.8,   1097.1,   1097.1,   0.0);   (461180.6,
3809951.7,   1093.8,   1093.8,   0.0);
(463731.7, 3809567.0,   1072.3,   1072.3,   0.0);   (464295.2,
3809565.9,   1075.4,   1075.4,   0.0);
(464295.2, 3809644.5,   1074.2,   1074.2,   0.0);   (464505.2,
3809640.5,   1071.6,   1071.6,   0.0);
(464508.0, 3810144.6,   1064.9,   1064.9,   0.0);   (464273.5,
3810148.6,   1059.7,   1064.5,   0.0);
(464110.9, 3809976.5,   1059.8,   1066.0,   0.0);   (464110.9,
3809930.5,   1062.8,   1062.8,   0.0);
(464013.3, 3809926.4,   1056.7,   1077.1,   0.0);   (463841.2,
3809830.2,   1056.5,   1070.7,   0.0);
(463802.0, 3809770.6,   1059.3,   1070.0,   0.0);   (463742.3,
3809640.5,   1065.7,   1070.0,   0.0);

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***

(1=YES; 0=NO)

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***

(METERS/SEC)

1.54, 3.09, 5.14, 8.23,
10.80,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
Met Version: 19191
Profile file: KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL

Surface format: FREE

Profile format: FREE

Surface station no.: 23161 Upper air station no.: 3120
Name: DAGGETT/FAA_AIRPORT Name: UNKNOWN

Year: 2015 Year: 2015

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
15	01	01	1	01	-24.9	0.256	-9.000	-9.000	-999.	311.	72.1	0.02	4.18	1.00	4.27	251.	10.0	272.5	2.0
15	01	01	1	02	-24.3	0.250	-9.000	-9.000	-999.	300.	68.6	0.02	4.18	1.00	4.17	240.	10.0	272.5	2.0
15	01	01	1	03	-28.4	0.292	-9.000	-9.000	-999.	379.	94.0	0.02	4.18	1.00	4.85	255.	10.0	273.1	2.0
15	01	01	1	04	-26.1	0.266	-9.000	-9.000	-999.	329.	77.8	0.02	4.18	1.00	4.51	274.	10.0	270.4	2.0
15	01	01	1	05	-32.2	0.328	-9.000	-9.000	-999.	450.	118.0	0.02	4.18	1.00	5.51	275.	10.0	270.4	2.0
15	01	01	1	06	-34.9	0.355	-9.000	-9.000	-999.	507.	138.4	0.02	4.18	1.00	5.84	252.	10.0	270.4	2.0
15	01	01	1	07	-34.8	0.355	-9.000	-9.000	-999.	508.	138.9	0.02	4.18	1.00	5.85	251.	10.0	271.4	2.0
15	01	01	1	08	-19.3	0.250	-9.000	-9.000	-999.	306.	68.6	0.02	4.18	0.57	4.15	266.	10.0	270.9	2.0
15	01	01	1	09	31.4	0.236	0.499	0.005	134.	276.	-35.7	0.02	4.18	0.36	3.40	255.	10.0	273.1	2.0

```
 15 01 01   1 10  103.0  0.183  1.101  0.005  441.  188.     -5.0  0.02   4.18
0.29    2.15  300.   10.0  277.0    2.0
 15 01 01   1 11  152.0  0.131  1.445  0.005  675.  114.     -1.3  0.04   4.18
0.26    1.08  230.   10.0  278.8    2.0
 15 01 01   1 12  175.1  0.131  2.058  0.006 1692.  114.     -1.1  0.02   4.18
0.25    1.31  109.   10.0  280.4    2.0
 15 01 01   1 13  171.2  0.143  2.108  0.011 1860.  130.     -1.4  0.01   4.18
0.26    1.55   35.   10.0  281.4    2.0
 15 01 01   1 14  140.5  0.177  1.982  0.011 1882.  179.     -3.4  0.01   4.18
0.27    2.16   55.   10.0  282.0    2.0
 15 01 01   1 15   84.4  0.150  1.677  0.011 1895.  139.     -3.4  0.02   4.18
0.30    1.77   64.   10.0  282.5    2.0
 15 01 01   1 16    8.8  0.148  0.789  0.010 1896.  136.    -31.1  0.02   4.18
0.40    2.15   70.   10.0  282.5    2.0
 15 01 01   1 17   -7.9  0.117 -9.000 -9.000 -999.   96.     17.3  0.02   4.18
0.70    2.08   75.   10.0  279.9    2.0
 15 01 01   1 18   -3.9  0.085 -9.000 -9.000 -999.   60.     13.5  0.05   4.18
1.00    1.24  196.   10.0  277.0    2.0
 15 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18
1.00    0.00    0.   10.0  274.9    2.0
 15 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18
1.00    0.00    0.   10.0  274.9    2.0
 15 01 01   1 21  -10.8  0.137 -9.000 -9.000 -999.  121.     20.5  0.02   4.18
1.00    2.36  260.   10.0  274.2    2.0
 15 01 01   1 22  -19.5  0.199 -9.000 -9.000 -999.  214.     43.7  0.02   4.18
1.00    3.36  262.   10.0  272.0    2.0
 15 01 01   1 23  -18.8  0.192 -9.000 -9.000 -999.  202.     40.5  0.04   4.18
1.00    2.86  230.   10.0  272.0    2.0
 15 01 01   1 24  -28.1  0.287 -9.000 -9.000 -999.  370.     90.9  0.02   4.18
1.00    4.86  270.   10.0  272.0    2.0


 First hour of profile data
 YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
 15 01 01 01   10.0 1  251.    4.27   272.6   99.0  -99.00  -99.00

 F indicates top of profile (=1) or below (=0)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  80
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
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, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461190.64    3809587.44        0.35466                       461210.64
3809587.44        0.36191
         461230.64    3809587.44        0.36914                       461250.64
3809587.44        0.37671
         461270.64    3809587.44        0.38531                       461290.64
3809587.44        0.39355
         461310.64    3809587.44        0.40292                       461330.64
3809587.44        0.41166
         461350.64    3809587.44        0.42003                       461370.64
3809587.44        0.42903
         461390.64    3809587.44        0.43813                       461410.64
3809587.44        0.44814
         461430.64    3809587.44        0.45856                       461450.64
3809587.44        0.46923
         461470.64    3809587.44        0.48061                       461490.64
3809587.44        0.49746
         461510.64    3809587.44        0.51262                       461530.64
3809587.44        0.52406
         461550.64    3809587.44        0.53218                       461570.64
3809587.44        0.54273
         461590.64    3809587.44        0.55584                       461610.64
3809587.44        0.56978
         461630.64    3809587.44        0.58417                       461650.64
3809587.44        0.60008
         461190.64    3809607.44        0.35371                       461210.64
3809607.44        0.36128
         461230.64    3809607.44        0.36867                       461250.64
3809607.44        0.37618
         461270.64    3809607.44        0.38399                       461290.64
3809607.44        0.39208
         461310.64    3809607.44        0.40146                       461330.64
3809607.44        0.40984
         461350.64    3809607.44        0.41762                       461370.64
3809607.44        0.42668
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         461390.64    3809607.44        0.43569                      461410.64
3809607.44        0.44561
         461430.64    3809607.44        0.45589                      461450.64
3809607.44        0.46592
         461470.64    3809607.44        0.47700                      461490.64
3809607.44        0.49270
         461510.64    3809607.44        0.50881                      461530.64
3809607.44        0.52463
         461550.64    3809607.44        0.53501                      461570.64
3809607.44        0.54394
         461590.64    3809607.44        0.55465                      461610.64
3809607.44        0.56729
         461630.64    3809607.44        0.58179                      461650.64
3809607.44        0.59820
         461190.64    3809627.44        0.35284                      461210.64
3809627.44        0.36055
         461230.64    3809627.44        0.36851                      461250.64
3809627.44        0.37593
         461270.64    3809627.44        0.38322                      461290.64
3809627.44        0.39129
         461310.64    3809627.44        0.40037                      461330.64
3809627.44        0.40895
         461350.64    3809627.44        0.41678                      461370.64
3809627.44        0.42591
         461390.64    3809627.44        0.43571                      461410.64
3809627.44        0.44578
         461430.64    3809627.44        0.45615                      461450.64
3809627.44        0.46648
         461470.64    3809627.44        0.47762                      461490.64
3809627.44        0.48945
         461510.64    3809627.44        0.50228                      461530.64
3809627.44        0.51997
         461550.64    3809627.44        0.53741                      461570.64
3809627.44        0.54732
         461590.64    3809627.44        0.55612                      461610.64
3809627.44        0.56687
         461630.64    3809627.44        0.58024                      461650.64
3809627.44        0.59549
         461190.64    3809647.44        0.35216                      461210.64
3809647.44        0.36005
         461230.64    3809647.44        0.36790                      461250.64
3809647.44        0.37561
         461270.64    3809647.44        0.38307                      461290.64
3809647.44        0.39132
         461310.64    3809647.44        0.40023                      461330.64
3809647.44        0.40855
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461350.64	3809647.44	0.41636	461370.64	3809647.44	0.42499
461390.64	3809647.44	0.43549	461410.64	3809647.44	0.44486
461430.64	3809647.44	0.45502	461450.64	3809647.44	0.46614
461470.64	3809647.44	0.47734	461490.64	3809647.44	0.48940
461510.64	3809647.44	0.50125	461530.64	3809647.44	0.51514
461550.64	3809647.44	0.53454	461570.64	3809647.44	0.55094
461590.64	3809647.44	0.56092	461610.64	3809647.44	0.56952
461630.64	3809647.44	0.57928	461650.64	3809647.44	0.59335
461190.64	3809667.44	0.35191	461210.64	3809667.44	0.35959
461230.64	3809667.44	0.36745	461250.64	3809667.44	0.37541
461270.64	3809667.44	0.38302	461290.64	3809667.44	0.39123
461310.64	3809667.44	0.40002	461330.64	3809667.44	0.40873
461350.64	3809667.44	0.41667	461370.64		

3809667.44 0.42534
461390.64 3809667.44 0.43536 461410.64
3809667.44 0.44531
461430.64 3809667.44 0.45522 461450.64
3809667.44 0.46617
461470.64 3809667.44 0.47666 461490.64
3809667.44 0.48950
461510.64 3809667.44 0.50173 461530.64
3809667.44 0.51436
461550.64 3809667.44 0.52931 461570.64
3809667.44 0.55071
461590.64 3809667.44 0.56627 461610.64
3809667.44 0.57716
461630.64 3809667.44 0.58370 461650.64
3809667.44 0.59428
461670.64 3809667.44 0.60823 461190.64
3809687.44 0.35196
461210.64 3809687.44 0.35964 461230.64
3809687.44 0.36750
461250.64 3809687.44 0.37531 461270.64
3809687.44 0.38301
461290.64 3809687.44 0.39089 461310.64
3809687.44 0.40035
461330.64 3809687.44 0.40897 461350.64
3809687.44 0.41704
461370.64 3809687.44 0.42582 461390.64
3809687.44 0.43559
461410.64 3809687.44 0.44588 461430.64
3809687.44 0.45648
461450.64 3809687.44 0.46675 461470.64
3809687.44 0.47709
461490.64 3809687.44 0.49000 461510.64
3809687.44 0.50273
461530.64 3809687.44 0.51549 461550.64
3809687.44 0.52784
461570.64 3809687.44 0.54204 461590.64
3809687.44 0.56413
461610.64 3809687.44 0.58211 461630.64
3809687.44 0.59126
461650.64 3809687.44 0.59888 461670.64
3809687.44 0.61023
461190.64 3809707.44 0.35229 461210.64
3809707.44 0.36000
461230.64 3809707.44 0.36791 461250.64
3809707.44 0.37584
461270.64 3809707.44 0.38400 461290.64
3809707.44 0.39208
461310.64 3809707.44 0.40120 461330.64
3809707.44 0.40988
461350.64 3809707.44 0.41856 461370.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461470.64   3809707.44   0.48016   461490.64
3809707.44   0.49128
         461510.64   3809707.44   0.50371   461530.64
3809707.44   0.51693
         461550.64   3809707.44   0.53065   461570.64
3809707.44   0.54475
         461590.64   3809707.44   0.56069   461610.64
3809707.44   0.58077
         461630.64   3809707.44   0.59882   461650.64
3809707.44   0.61059
         461670.64   3809707.44   0.62047   461190.64
3809727.44   0.35293
         461210.64   3809727.44   0.36067   461230.64
3809727.44   0.36842
         461250.64   3809727.44   0.37638   461270.64
3809727.44   0.38451

461290.64 3809727.44 0.39299 461310.64
3809727.44 0.40193
461330.64 3809727.44 0.41102 461350.64
3809727.44 0.41953
461370.64 3809727.44 0.42914 461390.64
3809727.44 0.43863
461410.64 3809727.44 0.44909 461430.64
3809727.44 0.45998
461450.64 3809727.44 0.47074 461470.64
3809727.44 0.48243
461490.64 3809727.44 0.49350 461510.64
3809727.44 0.50523
461530.64 3809727.44 0.51833 461550.64
3809727.44 0.53227
461570.64 3809727.44 0.54697 461590.64
3809727.44 0.56116
461610.64 3809727.44 0.57743 461630.64
3809727.44 0.59685
461650.64 3809727.44 0.61525 461670.64
3809727.44 0.63122
461190.64 3809747.44 0.35360 461210.64
3809747.44 0.36116
461230.64 3809747.44 0.36894 461250.64
3809747.44 0.37688
461270.64 3809747.44 0.38457 461290.64
3809747.44 0.39349
461310.64 3809747.44 0.40255 461330.64
3809747.44 0.41173
461350.64 3809747.44 0.42102 461370.64
3809747.44 0.43029
461390.64 3809747.44 0.43991 461410.64
3809747.44 0.45042
461430.64 3809747.44 0.46136 461450.64
3809747.44 0.47269
461470.64 3809747.44 0.48447 461490.64
3809747.44 0.49578
461510.64 3809747.44 0.50701 461530.64
3809747.44 0.51972
461550.64 3809747.44 0.53346 461570.64
3809747.44 0.54826
461590.64 3809747.44 0.56306 461610.64
3809747.44 0.57804
461630.64 3809747.44 0.59287 461650.64
3809747.44 0.60933
461670.64 3809747.44 0.62686 461190.64
3809767.44 0.35421
461210.64 3809767.44 0.36174 461230.64
3809767.44 0.36955
461250.64 3809767.44 0.37760 461270.64
3809767.44 0.38584

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         461290.64    3809767.44        0.39442                       461310.64
3809767.44        0.40338
         461330.64    3809767.44        0.41254                       461350.64
3809767.44        0.42189
         461370.64    3809767.44        0.43168                       461390.64
3809767.44        0.44175
         461410.64    3809767.44        0.45224                       461430.64
3809767.44        0.46314
         461450.64    3809767.44        0.47392                       461470.64
3809767.44        0.48557
         461490.64    3809767.44        0.49774                       461510.64
3809767.44        0.50966
         461530.64    3809767.44        0.52177                       461550.64
3809767.44        0.53387
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  83
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461570.64    3809767.44        0.54893                       461590.64
3809767.44        0.56348
         461610.64    3809767.44        0.57862                       461630.64
3809767.44        0.59321
         461650.64    3809767.44        0.60864                       461670.64
3809767.44        0.62426
         461690.64    3809767.44        0.64376                       461190.64
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3809787.44 0.35496
461210.64 3809787.44 0.36250 461230.64
3809787.44 0.37031
461250.64 3809787.44 0.37837 461270.64
3809787.44 0.38667
461290.64 3809787.44 0.39527 461310.64
3809787.44 0.40418
461330.64 3809787.44 0.41335 461350.64
3809787.44 0.42279
461370.64 3809787.44 0.43260 461390.64
3809787.44 0.44264
461410.64 3809787.44 0.45306 461430.64
3809787.44 0.46387
461450.64 3809787.44 0.47505 461470.64
3809787.44 0.48665
461490.64 3809787.44 0.49872 461510.64
3809787.44 0.51099
461530.64 3809787.44 0.52297 461550.64
3809787.44 0.53481
461570.64 3809787.44 0.54888 461590.64
3809787.44 0.56278
461610.64 3809787.44 0.57740 461630.64
3809787.44 0.59236
461650.64 3809787.44 0.60648 461670.64
3809787.44 0.62070
461690.64 3809787.44 0.63794 461190.64
3809807.44 0.35574
461210.64 3809807.44 0.36329 461230.64
3809807.44 0.37107
461250.64 3809807.44 0.37912 461270.64
3809807.44 0.38741
461290.64 3809807.44 0.39601 461310.64
3809807.44 0.40487
461330.64 3809807.44 0.41404 461350.64
3809807.44 0.42351
461370.64 3809807.44 0.43329 461390.64
3809807.44 0.44331
461410.64 3809807.44 0.45362 461430.64
3809807.44 0.46431
461450.64 3809807.44 0.47542 461470.64
3809807.44 0.48692
461490.64 3809807.44 0.49864 461510.64
3809807.44 0.51058
461530.64 3809807.44 0.52275 461550.64
3809807.44 0.53519
461570.64 3809807.44 0.54807 461590.64
3809807.44 0.56077
461610.64 3809807.44 0.57467 461630.64
3809807.44 0.58861
461650.64 3809807.44 0.60203 461670.64

3809807.44   0.61567
         461690.64   3809807.44   0.63017   461190.64
3809827.44   0.35645
         461210.64   3809827.44   0.36397   461230.64
3809827.44   0.37174
         461250.64   3809827.44   0.37978   461270.64
3809827.44   0.38806
         461290.64   3809827.44   0.39661   461310.64
3809827.44   0.40541
         461330.64   3809827.44   0.41452   461350.64
3809827.44   0.42393
         461370.64   3809827.44   0.43362   461390.64
3809827.44   0.44359
         461410.64   3809827.44   0.45380   461430.64
3809827.44   0.46430
         461450.64   3809827.44   0.47515   461470.64
3809827.44   0.48636
         461490.64   3809827.44   0.49769   461510.64
3809827.44   0.50929
         461530.64   3809827.44   0.52112   461550.64
3809827.44   0.53297
         461570.64   3809827.44   0.54523   461590.64
3809827.44   0.55764

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC

- -

461610.64	3809827.44	0.57026	461630.64	3809827.44	0.58302
461650.64	3809827.44	0.59549	461670.64	3809827.44	0.60797
461690.64	3809827.44	0.62072	461190.64	3809847.44	0.35703
461210.64	3809847.44	0.36453	461230.64	3809847.44	0.37227
461250.64	3809847.44	0.38029	461270.64	3809847.44	0.38857
461290.64	3809847.44	0.39703	461310.64	3809847.44	0.40569
461330.64	3809847.44	0.41471	461350.64	3809847.44	0.42405
461370.64	3809847.44	0.43356	461390.64	3809847.44	0.44338
461410.64	3809847.44	0.45342	461430.64	3809847.44	0.46368
461450.64	3809847.44	0.47419	461470.64	3809847.44	0.48498
461490.64	3809847.44	0.49586	461510.64	3809847.44	0.50694
461530.64	3809847.44	0.51820	461550.64	3809847.44	0.52945
461570.64	3809847.44	0.54092	461590.64	3809847.44	0.55243
461610.64	3809847.44	0.56406	461630.64	3809847.44	0.57571
461650.64	3809847.44	0.58711	461670.64	3809847.44	0.59847
461690.64	3809847.44	0.60995	461190.64	3809867.44	0.35747
461210.64	3809867.44	0.36491	461230.64	3809867.44	0.37258
461250.64	3809867.44	0.38050	461270.64	3809867.44	0.38870
461290.64	3809867.44	0.39709	461310.64	3809867.44	0.40561
461330.64	3809867.44	0.41444	461350.64	3809867.44	0.42360
461370.64	3809867.44	0.43297	461390.64	3809867.44	0.44257
461410.64	3809867.44	0.45235	461430.64	3809867.44	0.46228
461450.64	3809867.44	0.47237	461470.64	3809867.44	0.48262
461490.64	3809867.44	0.49299	461510.64	3809867.44	0.50343

```
         461530.64    3809867.44        0.51394                      461550.64
3809867.44        0.52450
         461570.64    3809867.44        0.53505                      461590.64
3809867.44        0.54555
         461610.64    3809867.44        0.55613                      461630.64
3809867.44        0.56666
         461650.64    3809867.44        0.57694                      461670.64
3809867.44        0.58712
         461690.64    3809867.44        0.59683                      461190.64
3809887.44        0.35767
         461210.64    3809887.44        0.36499                      461230.64
3809887.44        0.37254
         461250.64    3809887.44        0.38036                      461270.64
3809887.44        0.38851
         461290.64    3809887.44        0.39673                      461310.64
3809887.44        0.40503
         461330.64    3809887.44        0.41369                      461350.64
3809887.44        0.42270
         461370.64    3809887.44        0.43165                      461390.64
3809887.44        0.44102
         461410.64    3809887.44        0.45044                      461430.64
3809887.44        0.45995
         461450.64    3809887.44        0.46954                      461470.64
3809887.44        0.47916
         461490.64    3809887.44        0.48890                      461510.64
3809887.44        0.49866
         461530.64    3809887.44        0.50839                      461550.64
3809887.44        0.51808
         461570.64    3809887.44        0.52771                      461590.64
3809887.44        0.53724
         461610.64    3809887.44        0.54666                      461630.64
3809887.44        0.55594
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  85
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809887.44	0.56506	461670.64	3809887.44	0.57369
461690.64	3809887.44	0.57995	461190.64	3809907.44	0.35764
461210.64	3809907.44	0.36481	461230.64	3809907.44	0.37222
461250.64	3809907.44	0.37995	461270.64	3809907.44	0.38800
461290.64	3809907.44	0.39595	461310.64	3809907.44	0.40393
461330.64	3809907.44	0.41239	461350.64	3809907.44	0.42120
461370.64	3809907.44	0.42965	461390.64	3809907.44	0.43864
461410.64	3809907.44	0.44760	461430.64	3809907.44	0.45656
461450.64	3809907.44	0.46557	461470.64	3809907.44	0.47448
461490.64	3809907.44	0.48351	461510.64	3809907.44	0.49251
461530.64	3809907.44	0.50141	461550.64	3809907.44	0.51020
461570.64	3809907.44	0.51881	461590.64	3809907.44	0.52730
461610.64	3809907.44	0.53562	461630.64	3809907.44	0.54376
461650.64	3809907.44	0.55178	461670.64	3809907.44	0.55826
461690.64	3809907.44	0.56031	461190.64	3809927.44	0.35740
461210.64	3809927.44	0.36438	461230.64	3809927.44	0.37171
461250.64	3809927.44	0.37935	461270.64	3809927.44	0.38715
461290.64	3809927.44	0.39476	461310.64	3809927.44	0.40233
461330.64	3809927.44	0.41047	461350.64	3809927.44	0.41902
461370.64	3809927.44	0.42703	461390.64		

3809927.44 0.43537
  461410.64 3809927.44 0.44373 461430.64
3809927.44 0.45210
  461450.64 3809927.44 0.46044 461470.64
3809927.44 0.46855
  461490.64 3809927.44 0.47695 461510.64
3809927.44 0.48514
  461530.64 3809927.44 0.49311 461550.64
3809927.44 0.50091
  461570.64 3809927.44 0.50851 461590.64
3809927.44 0.51596
  461610.64 3809927.44 0.52320 461630.64
3809927.44 0.53023
  461650.64 3809927.44 0.53721 461670.64
3809927.44 0.54139
  461690.64 3809927.44 0.53969 461190.64
3809947.44 0.35683
  461210.64 3809947.44 0.36362 461230.64
3809947.44 0.37065
  461250.64 3809947.44 0.37793 461270.64
3809947.44 0.38540
  461290.64 3809947.44 0.39271 461310.64
3809947.44 0.39995
  461330.64 3809947.44 0.40760 461350.64
3809947.44 0.41563
  461370.64 3809947.44 0.42336 461390.64
3809947.44 0.43109
  461410.64 3809947.44 0.43889 461430.64
3809947.44 0.44664
  461450.64 3809947.44 0.45423 461470.64
3809947.44 0.46158
  461490.64 3809947.44 0.46914 461510.64
3809947.44 0.47643
  461530.64 3809947.44 0.48346 461550.64
3809947.44 0.49034
  461570.64 3809947.44 0.49708 461590.64
3809947.44 0.50361
  461610.64 3809947.44 0.50984 461630.64
3809947.44 0.51575
  461650.64 3809947.44 0.52179 461670.64
3809947.44 0.52406

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461690.64	3809947.44	0.52038	460890.64	3809967.44	0.27096
460910.64	3809967.44	0.27574	460930.64	3809967.44	0.28068
460950.64	3809967.44	0.28574	460970.64	3809967.44	0.29093
460990.64	3809967.44	0.29625	461010.64	3809967.44	0.30170
461030.64	3809967.44	0.30727	461050.64	3809967.44	0.31296
461070.64	3809967.44	0.31874	461090.64	3809967.44	0.32458
461110.64	3809967.44	0.33066	461130.64	3809967.44	0.33686
461150.64	3809967.44	0.34312	461170.64	3809967.44	0.34941
461190.64	3809967.44	0.35586	461210.64	3809967.44	0.36240
461230.64	3809967.44	0.36910	461250.64	3809967.44	0.37597
461270.64	3809967.44	0.38298	461290.64	3809967.44	0.38995
461310.64	3809967.44	0.39683	461330.64	3809967.44	0.40397
461350.64	3809967.44	0.41139	461370.64	3809967.44	0.41870
461390.64	3809967.44	0.42577	461410.64	3809967.44	0.43298
461430.64	3809967.44	0.44008	461450.64	3809967.44	0.44688

```
         461470.64    3809967.44        0.45348                    461490.64
3809967.44        0.46015
         461510.64    3809967.44        0.46654                    461530.64
3809967.44        0.47266
         461550.64    3809967.44        0.47867                    461570.64
3809967.44        0.48456
         461590.64    3809967.44        0.49021                    461610.64
3809967.44        0.49553
         461630.64    3809967.44        0.50051                    461650.64
3809967.44        0.50574
         461670.64    3809967.44        0.50723                    461690.64
3809967.44        0.50269
         460890.64    3809987.44        0.27132                    460910.64
3809987.44        0.27604
         460930.64    3809987.44        0.28090                    460950.64
3809987.44        0.28591
         460970.64    3809987.44        0.29105                    460990.64
3809987.44        0.29631
         461010.64    3809987.44        0.30168                    461030.64
3809987.44        0.30717
         461050.64    3809987.44        0.31276                    461070.64
3809987.44        0.31844
         461090.64    3809987.44        0.32410                    461110.64
3809987.44        0.33004
         461130.64    3809987.44        0.33614                    461150.64
3809987.44        0.34222
         461170.64    3809987.44        0.34817                    461190.64
3809987.44        0.35435
         461210.64    3809987.44        0.36060                    461230.64
3809987.44        0.36711
         461250.64    3809987.44        0.37379                    461270.64
3809987.44        0.38034
         461290.64    3809987.44        0.38667                    461310.64
3809987.44        0.39304
         461330.64    3809987.44        0.39988                    461350.64
3809987.44        0.40693
         461370.64    3809987.44        0.41307                    461390.64
3809987.44        0.41942
         461410.64    3809987.44        0.42594                    461430.64
3809987.44        0.43235
         461450.64    3809987.44        0.43841                    461470.64
3809987.44        0.44423
         461490.64    3809987.44        0.45001                    461510.64
3809987.44        0.45560
         461530.64    3809987.44        0.46097                    461550.64
3809987.44        0.46613
         461570.64    3809987.44        0.47100                    461590.64
3809987.44        0.47566
         461610.64    3809987.44        0.48022                    461630.64
3809987.44        0.48477
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809987.44	0.48932	461670.64	3809987.44	0.49171
461690.64	3809987.44	0.48759	460890.64	3810007.44	0.27152
460910.64	3810007.44	0.27619	460930.64	3810007.44	0.28101
460950.64	3810007.44	0.28594	460970.64	3810007.44	0.29100
460990.64	3810007.44	0.29618	461010.64	3810007.44	0.30146
461030.64	3810007.44	0.30684	461050.64	3810007.44	0.31231
461070.64	3810007.44	0.31784	461090.64	3810007.44	0.32331
461110.64	3810007.44	0.32908	461130.64	3810007.44	0.33503
461150.64	3810007.44	0.34092	461170.64	3810007.44	0.34651
461190.64	3810007.44	0.35238	461210.64	3810007.44	0.35826
461230.64	3810007.44	0.36430	461250.64		

3810007.44 0.37048
461270.64 3810007.44 0.37662 461290.64
3810007.44 0.38258
461310.64 3810007.44 0.38838 461330.64
3810007.44 0.39448
461350.64 3810007.44 0.40082 461370.64
3810007.44 0.40643
461390.64 3810007.44 0.41218 461410.64
3810007.44 0.41798
461430.64 3810007.44 0.42363 461450.64
3810007.44 0.42898
461470.64 3810007.44 0.43403 461490.64
3810007.44 0.43903
461510.64 3810007.44 0.44389 461530.64
3810007.44 0.44856
461550.64 3810007.44 0.45290 461570.64
3810007.44 0.45712
461590.64 3810007.44 0.46118 461610.64
3810007.44 0.46500
461630.64 3810007.44 0.46865 461650.64
3810007.44 0.47280
461670.64 3810007.44 0.47562 461690.64
3810007.44 0.47287
460890.64 3810027.44 0.27155 460910.64
3810027.44 0.27618
460930.64 3810027.44 0.28093 460950.64
3810027.44 0.28579
460970.64 3810027.44 0.29076 460990.64
3810027.44 0.29584
461010.64 3810027.44 0.30101 461030.64
3810027.44 0.30626
461050.64 3810027.44 0.31158 461070.64
3810027.44 0.31693
461090.64 3810027.44 0.32220 461110.64
3810027.44 0.32776
461130.64 3810027.44 0.33351 461150.64
3810027.44 0.33914
461170.64 3810027.44 0.34440 461190.64
3810027.44 0.34990
461210.64 3810027.44 0.35532 461230.64
3810027.44 0.36075
461250.64 3810027.44 0.36627 461270.64
3810027.44 0.37199
461290.64 3810027.44 0.37764 461310.64
3810027.44 0.38283
461330.64 3810027.44 0.38808 461350.64
3810027.44 0.39354
461370.64 3810027.44 0.39879 461390.64
3810027.44 0.40401
461410.64 3810027.44 0.40909 461430.64

3810027.44   0.41401
         461450.64   3810027.44   0.41868   461470.64
3810027.44   0.42302
         461490.64   3810027.44   0.42732   461510.64
3810027.44   0.43153
         461530.64   3810027.44   0.43554   461550.64
3810027.44   0.43917
         461570.64   3810027.44   0.44287   461590.64
3810027.44   0.44647

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461610.64   3810027.44   0.44972   461630.64
3810027.44   0.45262
         461650.64   3810027.44   0.45650   461670.64
3810027.44   0.45960
         461690.64   3810027.44   0.45794   460890.64
3810047.44   0.27140
         460910.64   3810047.44   0.27598   460930.64
3810047.44   0.28066
         460950.64   3810047.44   0.28543   460970.64
3810047.44   0.29031
         460990.64   3810047.44   0.29526   461010.64
3810047.44   0.30030

461030.64 3810047.44 0.30539 461050.64
3810047.44 0.31054
461070.64 3810047.44 0.31571 461090.64
3810047.44 0.32072
461110.64 3810047.44 0.32617 461130.64
3810047.44 0.33150
461150.64 3810047.44 0.33669 461170.64
3810047.44 0.34175
461190.64 3810047.44 0.34687 461210.64
3810047.44 0.35186
461230.64 3810047.44 0.35675 461250.64
3810047.44 0.36164
461270.64 3810047.44 0.36665 461290.64
3810047.44 0.37177
461310.64 3810047.44 0.37638 461330.64
3810047.44 0.38102
461350.64 3810047.44 0.38584 461370.64
3810047.44 0.39011
461390.64 3810047.44 0.39486 461410.64
3810047.44 0.39935
461430.64 3810047.44 0.40361 461450.64
3810047.44 0.40768
461470.64 3810047.44 0.41133 461490.64
3810047.44 0.41507
461510.64 3810047.44 0.41866 461530.64
3810047.44 0.42205
461550.64 3810047.44 0.42516 461570.64
3810047.44 0.42814
461590.64 3810047.44 0.43121 461610.64
3810047.44 0.43423
461630.64 3810047.44 0.43721 461650.64
3810047.44 0.44076
461670.64 3810047.44 0.44383 461690.64
3810047.44 0.44245
460890.64 3810067.44 0.27106 460910.64
3810067.44 0.27558
460930.64 3810067.44 0.28016 460950.64
3810067.44 0.28484
460970.64 3810067.44 0.28958 460990.64
3810067.44 0.29439
461010.64 3810067.44 0.29928 461030.64
3810067.44 0.30420
461050.64 3810067.44 0.30915 461070.64
3810067.44 0.31409
461090.64 3810067.44 0.31884 461110.64
3810067.44 0.32400
461130.64 3810067.44 0.32896 461150.64
3810067.44 0.33378
461170.64 3810067.44 0.33855 461190.64
3810067.44 0.34320

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         461210.64    3810067.44        0.34766                       461230.64
3810067.44        0.35201
         461250.64    3810067.44        0.35639                       461270.64
3810067.44        0.36108
         461290.64    3810067.44        0.36540                       461310.64
3810067.44        0.36936
         461330.64    3810067.44        0.37352                       461350.64
3810067.44        0.37784
         461370.64    3810067.44        0.38117                       461390.64
3810067.44        0.38517
         461410.64    3810067.44        0.38900                       461430.64
3810067.44        0.39262
         461450.64    3810067.44        0.39604                       461470.64
3810067.44        0.39917
         461490.64    3810067.44        0.40224                       461510.64
3810067.44        0.40524
         461530.64    3810067.44        0.40821                       461550.64
3810067.44        0.41117
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  89
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461570.64    3810067.44        0.41367                       461590.64
3810067.44        0.41640
         461610.64    3810067.44        0.41919                       461630.64
```

3810067.44 0.42204
461650.64 3810067.44 0.42563 461670.64
3810067.44 0.42892
461690.64 3810067.44 0.42807 460890.64
3810087.44 0.27053
460910.64 3810087.44 0.27496 460930.64
3810087.44 0.27945
460950.64 3810087.44 0.28399 460970.64
3810087.44 0.28857
460990.64 3810087.44 0.29322 461010.64
3810087.44 0.29792
461030.64 3810087.44 0.30264 461050.64
3810087.44 0.30735
461070.64 3810087.44 0.31201 461090.64
3810087.44 0.31649
461110.64 3810087.44 0.32123 461130.64
3810087.44 0.32585
461150.64 3810087.44 0.33034 461170.64
3810087.44 0.33472
461190.64 3810087.44 0.33886 461210.64
3810087.44 0.34277
461230.64 3810087.44 0.34654 461250.64
3810087.44 0.35047
461270.64 3810087.44 0.35495 461290.64
3810087.44 0.35838
461310.64 3810087.44 0.36173 461330.64
3810087.44 0.36539
461350.64 3810087.44 0.36921 461370.64
3810087.44 0.37179
461390.64 3810087.44 0.37498 461410.64
3810087.44 0.37819
461430.64 3810087.44 0.38123 461450.64
3810087.44 0.38402
461470.64 3810087.44 0.38674 461490.64
3810087.44 0.38926
461510.64 3810087.44 0.39178 461530.64
3810087.44 0.39448
461550.64 3810087.44 0.39745 461570.64
3810087.44 0.39974
461590.64 3810087.44 0.40232 461610.64
3810087.44 0.40499
461630.64 3810087.44 0.40775 461650.64
3810087.44 0.41146
461670.64 3810087.44 0.41511 461690.64
3810087.44 0.41507
460890.64 3810107.44 0.26980 460910.64
3810107.44 0.27412
460930.64 3810107.44 0.27850 460950.64
3810107.44 0.28289
460970.64 3810107.44 0.28730 460990.64

3810107.44   0.29174
         461010.64   3810107.44   0.29622   461030.64
3810107.44   0.30068
         461050.64   3810107.44   0.30511   461070.64
3810107.44   0.30946
         461090.64   3810107.44   0.31361   461110.64
3810107.44   0.31799
         461130.64   3810107.44   0.32222   461150.64
3810107.44   0.32627
         461170.64   3810107.44   0.33016   461190.64
3810107.44   0.33386
         461210.64   3810107.44   0.33734   461230.64
3810107.44   0.34056
         461250.64   3810107.44   0.34374   461270.64
3810107.44   0.34730
         461290.64   3810107.44   0.35034   461310.64
3810107.44   0.35336
         461330.64   3810107.44   0.35625   461350.64
3810107.44   0.35892
         461370.64   3810107.44   0.36158   461390.64
3810107.44   0.36440
         461410.64   3810107.44   0.36715   461430.64
3810107.44   0.36968
         461450.64   3810107.44   0.37190   461470.64
3810107.44   0.37439
         461490.64   3810107.44   0.37687   461510.64
3810107.44   0.37939

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461530.64	3810107.44	0.38190	461550.64	3810107.44	0.38428
461570.64	3810107.44	0.38676	461590.64	3810107.44	0.38949
461610.64	3810107.44	0.39237	461630.64	3810107.44	0.39540
461650.64	3810107.44	0.39884	461670.64	3810107.44	0.40266
461690.64	3810107.44	0.40385	460890.64	3810127.44	0.26885
460910.64	3810127.44	0.27304	460930.64	3810127.44	0.27727
460950.64	3810127.44	0.28149	460970.64	3810127.44	0.28570
460990.64	3810127.44	0.28990	461010.64	3810127.44	0.29409
461030.64	3810127.44	0.29826	461050.64	3810127.44	0.30237
461070.64	3810127.44	0.30637	461090.64	3810127.44	0.31015
461110.64	3810127.44	0.31411	461130.64	3810127.44	0.31788
461150.64	3810127.44	0.32148	461170.64	3810127.44	0.32492
461190.64	3810127.44	0.32814	461210.64	3810127.44	0.33120
461230.64	3810127.44	0.33386	461250.64	3810127.44	0.33634
461270.64	3810127.44	0.33932	461290.64	3810127.44	0.34175
461310.64	3810127.44	0.34418	461330.64	3810127.44	0.34648
461350.64	3810127.44	0.34861	461370.64	3810127.44	0.35098
461390.64	3810127.44	0.35349	461410.64	3810127.44	0.35588
461430.64	3810127.44	0.35805	461450.64	3810127.44	0.35997
461470.64	3810127.44	0.36223	461490.64	3810127.44	0.36453
461510.64	3810127.44	0.36687	461530.64	3810127.44	0.36920
461550.64	3810127.44	0.37153	461570.64	3810127.44	0.37424

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         461590.64    3810127.44        0.37714                       461610.64
3810127.44        0.38019
         461630.64    3810127.44        0.38339                       461650.64
3810127.44        0.38693
         461670.64    3810127.44        0.39117                       461690.64
3810127.44        0.39326
         460890.64    3810147.44        0.26763                       460910.64
3810147.44        0.27170
         460930.64    3810147.44        0.27574                       460950.64
3810147.44        0.27974
         460970.64    3810147.44        0.28371                       460990.64
3810147.44        0.28765
         461010.64    3810147.44        0.29146                       461030.64
3810147.44        0.29532
         461050.64    3810147.44        0.29909                       461070.64
3810147.44        0.30270
         461090.64    3810147.44        0.30609                       461110.64
3810147.44        0.30958
         461130.64    3810147.44        0.31285                       461150.64
3810147.44        0.31596
         461170.64    3810147.44        0.31900                       461190.64
3810147.44        0.32174
         461210.64    3810147.44        0.32441                       461230.64
3810147.44        0.32653
         461250.64    3810147.44        0.32837                       461270.64
3810147.44        0.33102
         461290.64    3810147.44        0.33275                       461310.64
3810147.44        0.33441
         461330.64    3810147.44        0.33628                       461350.64
3810147.44        0.33834
         461370.64    3810147.44        0.34017                       461390.64
3810147.44        0.34248
         461410.64    3810147.44        0.34461                       461430.64
3810147.44        0.34655
         461450.64    3810147.44        0.34839                       461470.64
3810147.44        0.35048
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE  91
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
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L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461490.64	3810147.44	0.35257	461510.64	3810147.44	0.35467
461530.64	3810147.44	0.35691	461550.64	3810147.44	0.35954
461570.64	3810147.44	0.36250	461590.64	3810147.44	0.36559
461610.64	3810147.44	0.36880	461630.64	3810147.44	0.37216
461650.64	3810147.44	0.37604	461670.64	3810147.44	0.38072
461690.64	3810147.44	0.38344	460890.64	3810167.44	0.26610
460910.64	3810167.44	0.26996	460930.64	3810167.44	0.27381
460950.64	3810167.44	0.27758	460970.64	3810167.44	0.28127
460990.64	3810167.44	0.28489	461010.64	3810167.44	0.28836
461030.64	3810167.44	0.29184	461050.64	3810167.44	0.29525
461070.64	3810167.44	0.29848	461090.64	3810167.44	0.30135
461110.64	3810167.44	0.30439	461130.64	3810167.44	0.30723
461150.64	3810167.44	0.30987	461170.64	3810167.44	0.31243
461190.64	3810167.44	0.31470	461210.64	3810167.44	0.31688
461230.64	3810167.44	0.31865	461250.64	3810167.44	0.32014
461270.64	3810167.44	0.32199	461290.64	3810167.44	0.32347
461310.64	3810167.44	0.32485	461330.64	3810167.44	0.32644
461350.64	3810167.44	0.32825	461370.64		

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3810167.44        0.32954
         461390.64    3810167.44        0.33150                      461410.64
3810167.44        0.33348
         461430.64    3810167.44        0.33537                      461450.64
3810167.44        0.33721
         461470.64    3810167.44        0.33930                      461490.64
3810167.44        0.34138
         461510.64    3810167.44        0.34367                      461530.64
3810167.44        0.34632
         461550.64    3810167.44        0.34936                      461570.64
3810167.44        0.35236
         461590.64    3810167.44        0.35545                      461610.64
3810167.44        0.35894
         461630.64    3810167.44        0.36297                      461650.64
3810167.44        0.36721
         461670.64    3810167.44        0.37159                      461690.64
3810167.44        0.37372
         460890.64    3810187.44        0.26423                      460910.64
3810187.44        0.26786
         460930.64    3810187.44        0.27147                      460950.64
3810187.44        0.27497
         460970.64    3810187.44        0.27835                      460990.64
3810187.44        0.28162
         461010.64    3810187.44        0.28470                      461030.64
3810187.44        0.28778
         461050.64    3810187.44        0.29080                      461070.64
3810187.44        0.29363
         461090.64    3810187.44        0.29600                      461110.64
3810187.44        0.29861
         461130.64    3810187.44        0.30101                      461150.64
3810187.44        0.30322
         461170.64    3810187.44        0.30531                      461190.64
3810187.44        0.30710
         461210.64    3810187.44        0.30881                      461230.64
3810187.44        0.31029
         461250.64    3810187.44        0.31157                      461270.64
3810187.44        0.31279
         461290.64    3810187.44        0.31393                      461310.64
3810187.44        0.31513
         461330.64    3810187.44        0.31653                      461350.64
3810187.44        0.31807
         461370.64    3810187.44        0.31915                      461390.64
3810187.44        0.32098
         461410.64    3810187.44        0.32284                      461430.64
3810187.44        0.32471
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461450.64	3810187.44	0.32666	461470.64	3810187.44	0.32887
461490.64	3810187.44	0.33108	461510.64	3810187.44	0.33357
461530.64	3810187.44	0.33649	461550.64	3810187.44	0.33981
461570.64	3810187.44	0.34286	461590.64	3810187.44	0.34613
461610.64	3810187.44	0.34987	461630.64	3810187.44	0.35418
461650.64	3810187.44	0.35863	461670.64	3810187.44	0.36317
461690.64	3810187.44	0.36525	460890.64	3810207.44	0.26199
460910.64	3810207.44	0.26538	460930.64	3810207.44	0.26869
460950.64	3810207.44	0.27188	460970.64	3810207.44	0.27492
460990.64	3810207.44	0.27782	461010.64	3810207.44	0.28045
461030.64	3810207.44	0.28313	461050.64	3810207.44	0.28573
461070.64	3810207.44	0.28813	461090.64	3810207.44	0.29008
461110.64	3810207.44	0.29226	461130.64	3810207.44	0.29426

461150.64 3810207.44 0.29607 461170.64 3810207.44 0.29774
461190.64 3810207.44 0.29902 461210.64 3810207.44 0.30030
461230.64 3810207.44 0.30161 461250.64 3810207.44 0.30280
461270.64 3810207.44 0.30356 461290.64 3810207.44 0.30427
461310.64 3810207.44 0.30542 461330.64 3810207.44 0.30673
461350.64 3810207.44 0.30801 461370.64 3810207.44 0.30917
461390.64 3810207.44 0.31102 461410.64 3810207.44 0.31284
461430.64 3810207.44 0.31471 461450.64 3810207.44 0.31685
461470.64 3810207.44 0.31928 461490.64 3810207.44 0.32174
461510.64 3810207.44 0.32442 461530.64 3810207.44 0.32746
461550.64 3810207.44 0.33092 461570.64 3810207.44 0.33402
461590.64 3810207.44 0.33757 461610.64 3810207.44 0.34152
461630.64 3810207.44 0.34578 461650.64 3810207.44 0.35036
461670.64 3810207.44 0.35534 461690.64 3810207.44 0.35776
460890.64 3810227.44 0.25929 460910.64 3810227.44 0.26240
460930.64 3810227.44 0.26539 460950.64 3810227.44 0.26825
460970.64 3810227.44 0.27095 460990.64 3810227.44 0.27336
461010.64 3810227.44 0.27566 461030.64 3810227.44 0.27796
461050.64 3810227.44 0.28016 461070.64 3810227.44 0.28213
461090.64 3810227.44 0.28365 461110.64 3810227.44 0.28554
461130.64 3810227.44 0.28716 461150.64 3810227.44 0.28860
461170.64 3810227.44 0.29002 461190.64 3810227.44 0.29082
461210.64 3810227.44 0.29183 461230.64 3810227.44 0.29291
461250.64 3810227.44 0.29400 461270.64 3810227.44 0.29502
461290.64 3810227.44 0.29527 461310.64 3810227.44 0.29606

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810227.44	0.30352	461430.64	3810227.44	0.30562
461450.64	3810227.44	0.30809	461470.64	3810227.44	0.31057
461490.64	3810227.44	0.31325	461510.64	3810227.44	0.31627
461530.64	3810227.44	0.31958	461550.64	3810227.44	0.32287
461570.64	3810227.44	0.32624	461590.64	3810227.44	0.33030
461610.64	3810227.44	0.33450	461630.64	3810227.44	0.33841
461650.64	3810227.44	0.34304	461670.64	3810227.44	0.34818
461690.64	3810227.44	0.35105	460890.64	3810247.44	0.25614
460910.64	3810247.44	0.25893	460930.64		

3810247.44 0.26158
460950.64 3810247.44 0.26409 460970.64
3810247.44 0.26641
460990.64 3810247.44 0.26838 461010.64
3810247.44 0.27034
461030.64 3810247.44 0.27227 461050.64
3810247.44 0.27409
461070.64 3810247.44 0.27569 461090.64
3810247.44 0.27682
461110.64 3810247.44 0.27840 461130.64
3810247.44 0.27970
461150.64 3810247.44 0.28083 461170.64
3810247.44 0.28195
461190.64 3810247.44 0.28251 461210.64
3810247.44 0.28330
461230.64 3810247.44 0.28420 461250.64
3810247.44 0.28516
461270.64 3810247.44 0.28622 461290.64
3810247.44 0.28638
461310.64 3810247.44 0.28716 461330.64
3810247.44 0.28837
461350.64 3810247.44 0.28977 461370.64
3810247.44 0.29115
461390.64 3810247.44 0.29298 461410.64
3810247.44 0.29503
461430.64 3810247.44 0.29737 461450.64
3810247.44 0.30006
461470.64 3810247.44 0.30270 461490.64
3810247.44 0.30562
461510.64 3810247.44 0.30887 461530.64
3810247.44 0.31231
461550.64 3810247.44 0.31566 461570.64
3810247.44 0.31924
461590.64 3810247.44 0.32344 461610.64
3810247.44 0.32772
461630.64 3810247.44 0.33164 461650.64
3810247.44 0.33634
461670.64 3810247.44 0.34141 461690.64
3810247.44 0.34502
460890.64 3810267.44 0.25256 460910.64
3810267.44 0.25497
460930.64 3810267.44 0.25729 460950.64
3810267.44 0.25942
460970.64 3810267.44 0.26133 460990.64
3810267.44 0.26296
461010.64 3810267.44 0.26452 461030.64
3810267.44 0.26612
461050.64 3810267.44 0.26761 461070.64
3810267.44 0.26889
461090.64 3810267.44 0.26968 461110.64

```
3810267.44        0.27092
         461130.64    3810267.44        0.27197                        461150.64
3810267.44        0.27282
         461170.64    3810267.44        0.27358                        461190.64
3810267.44        0.27422
         461210.64    3810267.44        0.27486                        461230.64
3810267.44        0.27558
         461250.64    3810267.44        0.27637                        461270.64
3810267.44        0.27718
         461290.64    3810267.44        0.27767                        461310.64
3810267.44        0.27883
         461330.64    3810267.44        0.28014                        461350.64
3810267.44        0.28125
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE  94
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                  INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                       *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461370.64    3810267.44        0.28309                        461390.64
3810267.44        0.28511
         461410.64    3810267.44        0.28740                        461430.64
3810267.44        0.28994
         461450.64    3810267.44        0.29269                        461470.64
3810267.44        0.29559
         461490.64    3810267.44        0.29879                        461510.64
3810267.44        0.30211
```

461530.64 3810267.44 0.30550 461550.64
3810267.44 0.30917
461570.64 3810267.44 0.31289 461590.64
3810267.44 0.31686
461610.64 3810267.44 0.32101 461630.64
3810267.44 0.32533
461650.64 3810267.44 0.33017 461670.64
3810267.44 0.33491
461690.64 3810267.44 0.33955 460890.64
3810287.44 0.24849
460910.64 3810287.44 0.25051 460930.64
3810287.44 0.25249
460950.64 3810287.44 0.25428 460970.64
3810287.44 0.25582
460990.64 3810287.44 0.25712 461010.64
3810287.44 0.25838
461030.64 3810287.44 0.25962 461050.64
3810287.44 0.26075
461070.64 3810287.44 0.26170 461090.64
3810287.44 0.26228
461110.64 3810287.44 0.26328 461130.64
3810287.44 0.26416
461150.64 3810287.44 0.26489 461170.64
3810287.44 0.26558
461190.64 3810287.44 0.26619 461210.64
3810287.44 0.26677
461230.64 3810287.44 0.26743 461250.64
3810287.44 0.26820
461270.64 3810287.44 0.26899 461290.64
3810287.44 0.26983
461310.64 3810287.44 0.27091 461330.64
3810287.44 0.27230
461350.64 3810287.44 0.27391 461370.64
3810287.44 0.27563
461390.64 3810287.44 0.27794 461410.64
3810287.44 0.28044
461430.64 3810287.44 0.28313 461450.64
3810287.44 0.28615
461470.64 3810287.44 0.28902 461490.64
3810287.44 0.29214
461510.64 3810287.44 0.29564 461530.64
3810287.44 0.29945
461550.64 3810287.44 0.30310 461570.64
3810287.44 0.30679
461590.64 3810287.44 0.31075 461610.64
3810287.44 0.31490
461630.64 3810287.44 0.31910 461650.64
3810287.44 0.32399
461670.64 3810287.44 0.32855 461690.64
3810287.44 0.33330

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         460890.64    3810307.44        0.24397                       460910.64
3810307.44        0.24562
         460930.64    3810307.44        0.24727                       460950.64
3810307.44        0.24871
         460970.64    3810307.44        0.24992                       460990.64
3810307.44        0.25093
         461010.64    3810307.44        0.25194                       461030.64
3810307.44        0.25286
         461050.64    3810307.44        0.25367                       461070.64
3810307.44        0.25436
         461090.64    3810307.44        0.25480                       461110.64
3810307.44        0.25564
         461130.64    3810307.44        0.25640                       461150.64
3810307.44        0.25707
         461170.64    3810307.44        0.25777                       461190.64
3810307.44        0.25840
         461210.64    3810307.44        0.25898                       461230.64
3810307.44        0.25970
         461250.64    3810307.44        0.26060                       461270.64
3810307.44        0.26147
         461290.64    3810307.44        0.26258                       461310.64
3810307.44        0.26380
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE  95
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

- -

	461330.64	3810307.44	0.26538	461350.64	3810307.44	0.26739	
	461370.64	3810307.44	0.26906	461390.64	3810307.44	0.27152	
	461410.64	3810307.44	0.27418	461430.64	3810307.44	0.27699	
	461450.64	3810307.44	0.28014	461470.64	3810307.44	0.28313	
	461490.64	3810307.44	0.28632	461510.64	3810307.44	0.28992	
	461530.64	3810307.44	0.29380	461550.64	3810307.44	0.29746	
	461570.64	3810307.44	0.30106	461590.64	3810307.44	0.30500	
	461610.64	3810307.44	0.30910	461630.64	3810307.44	0.31316	
	461650.64	3810307.44	0.31796	461670.64	3810307.44	0.32246	
	461690.64	3810307.44	0.32691	460890.64	3810327.44	0.23909	
	460910.64	3810327.44	0.24048	460930.64	3810327.44	0.24176	
	460950.64	3810327.44	0.24283	460970.64	3810327.44	0.24369	
	460990.64	3810327.44	0.24449	461010.64	3810327.44	0.24526	
	461030.64	3810327.44	0.24594	461050.64	3810327.44	0.24654	
	461070.64	3810327.44	0.24707	461090.64	3810327.44	0.24739	
	461110.64	3810327.44	0.24818	461130.64	3810327.44	0.24886	
	461150.64	3810327.44	0.24948	461170.64	3810327.44	0.25018	
	461190.64	3810327.44	0.25086	461210.64	3810327.44	0.25150	
	461230.64	3810327.44	0.25239	461250.64	3810327.44	0.25355	
	461270.64	3810327.44	0.25465	461290.64	3810327.44	0.25588	
	461310.64	3810327.44	0.25763	461330.64	3810327.44	0.25964	
	461350.64	3810327.44	0.26159	461370.64	3810327.44	0.26345	
	461390.64	3810327.44	0.26583	461410.64	3810327.44	0.26851	
	461430.64	3810327.44	0.27141	461450.64	3810327.44	0.27449	
	461470.64	3810327.44	0.27790	461490.64			

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3810327.44        0.28147
         461510.64    3810327.44        0.28499                        461530.64
3810327.44        0.28843
         461550.64    3810327.44        0.29217                        461570.64
3810327.44        0.29574
         461590.64    3810327.44        0.29957                        461610.64
3810327.44        0.30352
         461630.64    3810327.44        0.30753                        461650.64
3810327.44        0.31207
         461670.64    3810327.44        0.31659                        461690.64
3810327.44        0.32032
         460890.64    3810347.44        0.23387                        460910.64
3810347.44        0.23488
         460930.64    3810347.44        0.23579                        460950.64
3810347.44        0.23657
         460970.64    3810347.44        0.23725                        460990.64
3810347.44        0.23786
         461010.64    3810347.44        0.23840                        461030.64
3810347.44        0.23892
         461050.64    3810347.44        0.23940                        461070.64
3810347.44        0.23982
         461090.64    3810347.44        0.24017                        461110.64
3810347.44        0.24086
         461130.64    3810347.44        0.24152                        461150.64
3810347.44        0.24216
         461170.64    3810347.44        0.24291                        461190.64
3810347.44        0.24380
         461210.64    3810347.44        0.24464                        461230.64
3810347.44        0.24569
         461250.64    3810347.44        0.24700                        461270.64
3810347.44        0.24831
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE  96
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461290.64	3810347.44	0.24952	461310.64	3810347.44	0.25148
461330.64	3810347.44	0.25370	461350.64	3810347.44	0.25570
461370.64	3810347.44	0.25781	461390.64	3810347.44	0.26028
461410.64	3810347.44	0.26309	461430.64	3810347.44	0.26614
461450.64	3810347.44	0.26927	461470.64	3810347.44	0.27268
461490.64	3810347.44	0.27618	461510.64	3810347.44	0.27967
461530.64	3810347.44	0.28322	461550.64	3810347.44	0.28706
461570.64	3810347.44	0.29056	461590.64	3810347.44	0.29428
461610.64	3810347.44	0.29817	461630.64	3810347.44	0.30207
461650.64	3810347.44	0.30661	461670.64	3810347.44	0.31099
461690.64	3810347.44	0.31504	461710.64	3810347.44	0.31820
461730.64	3810347.44	0.31926	461750.64	3810347.44	0.31650
460890.64	3810367.44	0.22839	460910.64	3810367.44	0.22902
460930.64	3810367.44	0.22959	460950.64	3810367.44	0.23015
460970.64	3810367.44	0.23070	460990.64	3810367.44	0.23120
461010.64	3810367.44	0.23160	461030.64	3810367.44	0.23203
461050.64	3810367.44	0.23245	461070.64	3810367.44	0.23285
461090.64	3810367.44	0.23327	461110.64	3810367.44	0.23388
461130.64	3810367.44	0.23459	461150.64	3810367.44	0.23535
461170.64	3810367.44	0.23617	461190.64	3810367.44	0.23731

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         461210.64    3810367.44        0.23836                        461230.64
3810367.44        0.23958
         461250.64    3810367.44        0.24101                        461270.64
3810367.44        0.24261
         461290.64    3810367.44        0.24389                        461310.64
3810367.44        0.24600
         461330.64    3810367.44        0.24837                        461350.64
3810367.44        0.25050
         461370.64    3810367.44        0.25284                        461390.64
3810367.44        0.25535
         461410.64    3810367.44        0.25819                        461430.64
3810367.44        0.26128
         461450.64    3810367.44        0.26438                        461470.64
3810367.44        0.26764
         461490.64    3810367.44        0.27104                        461510.64
3810367.44        0.27455
         461530.64    3810367.44        0.27816                        461550.64
3810367.44        0.28197
         461570.64    3810367.44        0.28544                        461590.64
3810367.44        0.28909
         461610.64    3810367.44        0.29288                        461630.64
3810367.44        0.29675
         461650.64    3810367.44        0.30121                        461670.64
3810367.44        0.30545
         461690.64    3810367.44        0.30986                        461710.64
3810367.44        0.31381
         461730.64    3810367.44        0.31542                        461750.64
3810367.44        0.31240
         461770.64    3810367.44        0.31053                        461790.64
3810367.44        0.31079
         461810.64    3810367.44        0.31338                        461830.64
3810367.44        0.31818
         461850.64    3810367.44        0.32379                        461870.64
3810367.44        0.32962
         461890.64    3810367.44        0.33626                        461910.64
3810367.44        0.34490
         461930.64    3810367.44        0.36024                        461950.64
3810367.44        0.37762
         461970.64    3810367.44        0.39030                        461990.64
3810367.44        0.39769
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE  97
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
```

INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810367.44	0.40425	462030.64	3810367.44	0.41104
462050.64	3810367.44	0.41769	462070.64	3810367.44	0.42394
460890.64	3810387.44	0.22278	460910.64	3810387.44	0.22320
460930.64	3810387.44	0.22346	460950.64	3810387.44	0.22374
460970.64	3810387.44	0.22416	460990.64	3810387.44	0.22480
461010.64	3810387.44	0.22514	461030.64	3810387.44	0.22558
461050.64	3810387.44	0.22605	461070.64	3810387.44	0.22649
461090.64	3810387.44	0.22686	461110.64	3810387.44	0.22744
461130.64	3810387.44	0.22828	461150.64	3810387.44	0.22926
461170.64	3810387.44	0.23013	461190.64	3810387.44	0.23147
461210.64	3810387.44	0.23269	461230.64	3810387.44	0.23401
461250.64	3810387.44	0.23560	461270.64	3810387.44	0.23766
461290.64	3810387.44	0.23933	461310.64	3810387.44	0.24164
461330.64	3810387.44	0.24420	461350.64	3810387.44	0.24658
461370.64	3810387.44	0.24902	461390.64	3810387.44	0.25144
461410.64	3810387.44	0.25406	461430.64		

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3810387.44        0.25684
         461450.64    3810387.44        0.25969                     461470.64
3810387.44        0.26274
         461490.64    3810387.44        0.26630                     461510.64
3810387.44        0.26984
         461530.64    3810387.44        0.27321                     461550.64
3810387.44        0.27679
         461570.64    3810387.44        0.28032                     461590.64
3810387.44        0.28387
         461610.64    3810387.44        0.28756                     461630.64
3810387.44        0.29146
         461650.64    3810387.44        0.29574                     461670.64
3810387.44        0.29989
         461690.64    3810387.44        0.30442                     461710.64
3810387.44        0.30903
         461730.64    3810387.44        0.31260                     461750.64
3810387.44        0.30962
         461770.64    3810387.44        0.30725                     461790.64
3810387.44        0.30669
         461810.64    3810387.44        0.30829                     461830.64
3810387.44        0.31266
         461850.64    3810387.44        0.31835                     461870.64
3810387.44        0.32420
         461890.64    3810387.44        0.33029                     461910.64
3810387.44        0.33724
         461930.64    3810387.44        0.35058                     461950.64
3810387.44        0.36949
         461970.64    3810387.44        0.38312                     461990.64
3810387.44        0.38985
         462010.64    3810387.44        0.39598                     462030.64
3810387.44        0.40252
         462050.64    3810387.44        0.40865                     462070.64
3810387.44        0.41445
         460890.64    3810407.44        0.21700                     460910.64
3810407.44        0.21724
         460930.64    3810407.44        0.21736                     460950.64
3810407.44        0.21747
         460970.64    3810407.44        0.21776                     460990.64
3810407.44        0.21851
         461010.64    3810407.44        0.21885                     461030.64
3810407.44        0.21933
         461050.64    3810407.44        0.21985                     461070.64
3810407.44        0.22035
         461090.64    3810407.44        0.22079                     461110.64
3810407.44        0.22151
         461130.64    3810407.44        0.22245                     461150.64
3810407.44        0.22351
         461170.64    3810407.44        0.22456                     461190.64
3810407.44        0.22609
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810407.44	0.22757	461230.64	3810407.44	0.22908
461250.64	3810407.44	0.23077	461270.64	3810407.44	0.23301
461290.64	3810407.44	0.23500	461310.64	3810407.44	0.23740
461330.64	3810407.44	0.24002	461350.64	3810407.44	0.24259
461370.64	3810407.44	0.24483	461390.64	3810407.44	0.24734
461410.64	3810407.44	0.25007	461430.64	3810407.44	0.25292
461450.64	3810407.44	0.25577	461470.64	3810407.44	0.25853
461490.64	3810407.44	0.26178	461510.64	3810407.44	0.26512
461530.64	3810407.44	0.26841	461550.64	3810407.44	0.27188
461570.64	3810407.44	0.27534	461590.64	3810407.44	0.27887
461610.64	3810407.44	0.28254	461630.64	3810407.44	0.28642

461650.64 3810407.44 0.29061 461670.64
3810407.44 0.29482
461690.64 3810407.44 0.29946 461710.64
3810407.44 0.30432
461730.64 3810407.44 0.30863 461750.64
3810407.44 0.30693
461770.64 3810407.44 0.30483 461790.64
3810407.44 0.30357
461810.64 3810407.44 0.30399 461830.64
3810407.44 0.30722
461850.64 3810407.44 0.31292 461870.64
3810407.44 0.31885
461890.64 3810407.44 0.32470 461910.64
3810407.44 0.33087
461930.64 3810407.44 0.34268 461950.64
3810407.44 0.35921
461970.64 3810407.44 0.37317 461990.64
3810407.44 0.38209
462010.64 3810407.44 0.38803 462030.64
3810407.44 0.39391
462050.64 3810407.44 0.39966 462070.64
3810407.44 0.40517
460890.64 3810427.44 0.21117 460910.64
3810427.44 0.21128
460930.64 3810427.44 0.21137 460950.64
3810427.44 0.21142
460970.64 3810427.44 0.21165 460990.64
3810427.44 0.21246
461010.64 3810427.44 0.21285 461030.64
3810427.44 0.21338
461050.64 3810427.44 0.21398 461070.64
3810427.44 0.21459
461090.64 3810427.44 0.21516 461110.64
3810427.44 0.21609
461130.64 3810427.44 0.21712 461150.64
3810427.44 0.21825
461170.64 3810427.44 0.21953 461190.64
3810427.44 0.22121
461210.64 3810427.44 0.22295 461230.64
3810427.44 0.22467
461250.64 3810427.44 0.22645 461270.64
3810427.44 0.22870
461290.64 3810427.44 0.23096 461310.64
3810427.44 0.23342
461330.64 3810427.44 0.23606 461350.64
3810427.44 0.23871
461370.64 3810427.44 0.24074 461390.64
3810427.44 0.24333
461410.64 3810427.44 0.24619 461430.64
3810427.44 0.24914

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461610.64	3810427.44	0.27774	461630.64	3810427.44	0.28158
461650.64	3810427.44	0.28576	461670.64	3810427.44	0.29005
461690.64	3810427.44	0.29476	461710.64	3810427.44	0.29975
461730.64	3810427.44	0.30446	461750.64	3810427.44	0.30418
461970.64	3810427.44	0.36366	461990.64	3810427.44	0.37462
462010.64	3810427.44	0.38028	462030.64	3810427.44	0.38551
462050.64	3810427.44	0.39090	462070.64		

3810427.44 0.39609
460890.64 3810447.44 0.20534 460910.64
3810447.44 0.20549
460930.64 3810447.44 0.20569 460950.64
3810447.44 0.20591
460970.64 3810447.44 0.20622 460990.64
3810447.44 0.20675
461010.64 3810447.44 0.20720 461030.64
3810447.44 0.20782
461050.64 3810447.44 0.20855 461070.64
3810447.44 0.20933
461090.64 3810447.44 0.21006 461110.64
3810447.44 0.21112
461130.64 3810447.44 0.21233 461150.64
3810447.44 0.21367
461170.64 3810447.44 0.21517 461190.64
3810447.44 0.21686
461210.64 3810447.44 0.21875 461230.64
3810447.44 0.22064
461250.64 3810447.44 0.22254 461270.64
3810447.44 0.22476
461290.64 3810447.44 0.22721 461310.64
3810447.44 0.22985
461330.64 3810447.44 0.23245 461350.64
3810447.44 0.23484
461370.64 3810447.44 0.23723 461390.64
3810447.44 0.23973
461410.64 3810447.44 0.24238 461430.64
3810447.44 0.24508
461450.64 3810447.44 0.24766 461470.64
3810447.44 0.25043
461490.64 3810447.44 0.25314 461510.64
3810447.44 0.25595
461530.64 3810447.44 0.25903 461550.64
3810447.44 0.26246
461570.64 3810447.44 0.26586 461590.64
3810447.44 0.26940
461610.64 3810447.44 0.27307 461630.64
3810447.44 0.27688
461650.64 3810447.44 0.28119 461670.64
3810447.44 0.28552
461690.64 3810447.44 0.29025 461710.64
3810447.44 0.29532
461730.64 3810447.44 0.30018 461750.64
3810447.44 0.30117
461970.64 3810447.44 0.35621 461990.64
3810447.44 0.36765
462010.64 3810447.44 0.37270 462030.64
3810447.44 0.37744
462050.64 3810447.44 0.38244 462070.64

3810447.44 0.38720
460890.64 3810467.44 0.19970 460910.64
3810467.44 0.19988
460930.64 3810467.44 0.20016 460950.64
3810467.44 0.20052
460970.64 3810467.44 0.20094 460990.64
3810467.44 0.20142
461010.64 3810467.44 0.20198 461030.64
3810467.44 0.20272
461050.64 3810467.44 0.20360 461070.64
3810467.44 0.20456
461090.64 3810467.44 0.20543 461110.64
3810467.44 0.20668
461130.64 3810467.44 0.20805 461150.64
3810467.44 0.20954
461170.64 3810467.44 0.21121 461190.64
3810467.44 0.21295

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810467.44	0.21495	461230.64	3810467.44	0.21695
461250.64	3810467.44	0.21894	461270.64	3810467.44	0.22124

```
         461290.64    3810467.44        0.22364                    461310.64
3810467.44        0.22627
         461330.64    3810467.44        0.22884                    461350.64
3810467.44        0.23111
         461370.64    3810467.44        0.23362                    461390.64
3810467.44        0.23608
         461410.64    3810467.44        0.23857                    461430.64
3810467.44        0.24111
         461450.64    3810467.44        0.24362                    461470.64
3810467.44        0.24617
         461490.64    3810467.44        0.24873                    461510.64
3810467.44        0.25148
         461530.64    3810467.44        0.25454                    461550.64
3810467.44        0.25796
         461570.64    3810467.44        0.26146                    461590.64
3810467.44        0.26500
         461610.64    3810467.44        0.26867                    461630.64
3810467.44        0.27259
         461650.64    3810467.44        0.27696                    461670.64
3810467.44        0.28122
         461690.64    3810467.44        0.28585                    461710.64
3810467.44        0.29089
         461730.64    3810467.44        0.29587                    461750.64
3810467.44        0.29805
         461970.64    3810467.44        0.34685                    461990.64
3810467.44        0.35933
         462010.64    3810467.44        0.36552                    462030.64
3810467.44        0.36971
         462050.64    3810467.44        0.37410                    462070.64
3810467.44        0.37846
         460890.64    3810487.44        0.19432                    460910.64
3810487.44        0.19453
         460930.64    3810487.44        0.19488                    460950.64
3810487.44        0.19535
         460970.64    3810487.44        0.19591                    460990.64
3810487.44        0.19649
         461010.64    3810487.44        0.19720                    461030.64
3810487.44        0.19810
         461050.64    3810487.44        0.19914                    461070.64
3810487.44        0.20026
         461090.64    3810487.44        0.20127                    461110.64
3810487.44        0.20272
         461130.64    3810487.44        0.20422                    461150.64
3810487.44        0.20580
         461170.64    3810487.44        0.20759                    461190.64
3810487.44        0.20941
         461210.64    3810487.44        0.21147                    461230.64
3810487.44        0.21353
         461250.64    3810487.44        0.21559                    461270.64
3810487.44        0.21797
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         461290.64    3810487.44        0.22020                      461310.64
3810487.44        0.22271
         461330.64    3810487.44        0.22524                      461350.64
3810487.44        0.22749
         461370.64    3810487.44        0.22997                      461390.64
3810487.44        0.23238
         461410.64    3810487.44        0.23478                      461430.64
3810487.44        0.23720
         461450.64    3810487.44        0.23973                      461470.64
3810487.44        0.24191
         461490.64    3810487.44        0.24436                      461510.64
3810487.44        0.24713
         461530.64    3810487.44        0.25025                      461550.64
3810487.44        0.25364
         461570.64    3810487.44        0.25723                      461590.64
3810487.44        0.26081
         461610.64    3810487.44        0.26449                      461630.64
3810487.44        0.26857
         461650.64    3810487.44        0.27295                      461670.64
3810487.44        0.27709
         461690.64    3810487.44        0.28159                      461710.64
3810487.44        0.28657
         461730.64    3810487.44        0.29158                      461750.64
3810487.44        0.29490
         461970.64    3810487.44        0.33748                      461990.64
3810487.44        0.35122
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 101
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                      ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810487.44	0.35826	462030.64	3810487.44	0.36210
462050.64	3810487.44	0.36606	462070.64	3810487.44	0.36998
460890.64	3810507.44	0.18928	460910.64	3810507.44	0.18956
460930.64	3810507.44	0.18999	460950.64	3810507.44	0.19057
460970.64	3810507.44	0.19126	460990.64	3810507.44	0.19204
461010.64	3810507.44	0.19290	461030.64	3810507.44	0.19390
461050.64	3810507.44	0.19507	461070.64	3810507.44	0.19637
461090.64	3810507.44	0.19768	461110.64	3810507.44	0.19923
461130.64	3810507.44	0.20080	461150.64	3810507.44	0.20245
461170.64	3810507.44	0.20433	461190.64	3810507.44	0.20620
461210.64	3810507.44	0.20823	461230.64	3810507.44	0.21035
461250.64	3810507.44	0.21250	461270.64	3810507.44	0.21468
461290.64	3810507.44	0.21695	461310.64	3810507.44	0.21939
461330.64	3810507.44	0.22181	461350.64	3810507.44	0.22403
461370.64	3810507.44	0.22632	461390.64	3810507.44	0.22857
461410.64	3810507.44	0.23095	461430.64	3810507.44	0.23342
461450.64	3810507.44	0.23586	461470.64	3810507.44	0.23798
461490.64	3810507.44	0.24029	461510.64	3810507.44	0.24306
461530.64	3810507.44	0.24631	461550.64	3810507.44	0.24942
461570.64	3810507.44	0.25301	461590.64	3810507.44	0.25660
461610.64	3810507.44	0.26038	461630.64	3810507.44	0.26461
461650.64	3810507.44	0.26892	461670.64	3810507.44	0.27296
461690.64	3810507.44	0.27746	461710.64		

3810507.44   0.28243
         461730.64   3810507.44   0.28709   461750.64
3810507.44   0.29171
         461970.64   3810507.44   0.32956   461990.64
3810507.44   0.34466
         462010.64   3810507.44   0.35040   462030.64
3810507.44   0.35448
         462050.64   3810507.44   0.35839   462070.64
3810507.44   0.36198
         460890.64   3810527.44   0.18458   460910.64
3810527.44   0.18496
         460930.64   3810527.44   0.18552   460950.64
3810527.44   0.18621
         460970.64   3810527.44   0.18704   460990.64
3810527.44   0.18800
         461010.64   3810527.44   0.18901   461030.64
3810527.44   0.19014
         461050.64   3810527.44   0.19141   461070.64
3810527.44   0.19282
         461090.64   3810527.44   0.19434   461110.64
3810527.44   0.19599
         461130.64   3810527.44   0.19766   461150.64
3810527.44   0.19937
         461170.64   3810527.44   0.20125   461190.64
3810527.44   0.20319
         461210.64   3810527.44   0.20520   461230.64
3810527.44   0.20734
         461250.64   3810527.44   0.20950   461270.64
3810527.44   0.21145
         461290.64   3810527.44   0.21376   461310.64
3810527.44   0.21612
         461330.64   3810527.44   0.21842   461350.64
3810527.44   0.22059
         461370.64   3810527.44   0.22283   461390.64
3810527.44   0.22496

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243

, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810527.44	0.22725	461430.64	3810527.44	0.22970
461450.64	3810527.44	0.23210	461470.64	3810527.44	0.23422
461490.64	3810527.44	0.23646	461510.64	3810527.44	0.23914
461530.64	3810527.44	0.24236	461550.64	3810527.44	0.24547
461570.64	3810527.44	0.24908	461590.64	3810527.44	0.25274
461610.64	3810527.44	0.25655	461630.64	3810527.44	0.26076
461650.64	3810527.44	0.26506	461670.64	3810527.44	0.26907
461690.64	3810527.44	0.27357	461710.64	3810527.44	0.27860
461730.64	3810527.44	0.28326	461750.64	3810527.44	0.28794
461970.64	3810527.44	0.32170	461990.64	3810527.44	0.33819
462010.64	3810527.44	0.34361	462030.64	3810527.44	0.34743
462050.64	3810527.44	0.35093	462070.64	3810527.44	0.35414
460890.64	3810547.44	0.18023	460910.64	3810547.44	0.18075
460930.64	3810547.44	0.18145	460950.64	3810547.44	0.18228
460970.64	3810547.44	0.18323	460990.64	3810547.44	0.18435
461010.64	3810547.44	0.18549	461030.64	3810547.44	0.18676
461050.64	3810547.44	0.18814	461070.64	3810547.44	0.18958
461090.64	3810547.44	0.19122	461110.64	3810547.44	0.19297

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         461130.64    3810547.44        0.19474                      461150.64
3810547.44        0.19651
         461170.64    3810547.44        0.19833                      461190.64
3810547.44        0.20033
         461210.64    3810547.44        0.20233                      461230.64
3810547.44        0.20443
         461250.64    3810547.44        0.20656                      461270.64
3810547.44        0.20827
         461290.64    3810547.44        0.21059                      461310.64
3810547.44        0.21288
         461330.64    3810547.44        0.21506                      461350.64
3810547.44        0.21719
         461370.64    3810547.44        0.21947                      461390.64
3810547.44        0.22148
         461410.64    3810547.44        0.22365                      461430.64
3810547.44        0.22605
         461450.64    3810547.44        0.22844                      461470.64
3810547.44        0.23062
         461490.64    3810547.44        0.23283                      461510.64
3810547.44        0.23540
         461530.64    3810547.44        0.23849                      461550.64
3810547.44        0.24176
         461570.64    3810547.44        0.24540                      461590.64
3810547.44        0.24909
         461610.64    3810547.44        0.25291                      461630.64
3810547.44        0.25704
         461650.64    3810547.44        0.26137                      461670.64
3810547.44        0.26537
         461690.64    3810547.44        0.26986                      461710.64
3810547.44        0.27494
         461730.64    3810547.44        0.27972                      461750.64
3810547.44        0.28390
         461970.64    3810547.44        0.31357                      461990.64
3810547.44        0.33059
         462010.64    3810547.44        0.33713                      462030.64
3810547.44        0.34061
         462050.64    3810547.44        0.34356                      462070.64
3810547.44        0.34636
         461970.64    3810567.44        0.30330                      461990.64
3810567.44        0.31676
         462010.64    3810567.44        0.32974                      462030.64
3810567.44        0.33357
         462050.64    3810567.44        0.33615                      462070.64
3810567.44        0.33868
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460876.38	3808738.41	0.18471	460896.38	3808738.41	0.18695
460916.38	3808738.41	0.18894	460936.38	3808738.41	0.19125
460956.38	3808738.41	0.19401	460976.38	3808738.41	0.19651
460996.38	3808738.41	0.19881	461016.38	3808738.41	0.20084
461036.38	3808738.41	0.20258	461056.38	3808738.41	0.20404
461076.38	3808738.41	0.20653	461096.38	3808738.41	0.20994
461116.38	3808738.41	0.21364	461136.38	3808738.41	0.21611
461156.38	3808738.41	0.21929	461176.38	3808738.41	0.22296
461196.38	3808738.41	0.22683	461216.38	3808738.41	0.23051
461236.38	3808738.41	0.23286	461256.38	3808738.41	0.23453
461276.38	3808738.41	0.23690	461296.38	3808738.41	0.23967
461316.38	3808738.41	0.24238	461336.38	3808738.41	0.24441
461356.38	3808738.41	0.24678	461376.38	3808738.41	0.24946
461396.38	3808738.41	0.25232	461416.38		

3808738.41 0.25499
461436.38 3808738.41 0.26383 461456.38
3808738.41 0.27099
461476.38 3808738.41 0.27873 461496.38
3808738.41 0.29345
461516.38 3808738.41 0.31625 461536.38
3808738.41 0.33665
461556.38 3808738.41 0.35404 461576.38
3808738.41 0.36765
461596.38 3808738.41 0.37551 461616.38
3808738.41 0.38127
461636.38 3808738.41 0.39142 461656.38
3808738.41 0.39803
461676.38 3808738.41 0.39572 461696.38
3808738.41 0.38213
461716.38 3808738.41 0.36256 461736.38
3808738.41 0.34850
461756.38 3808738.41 0.34578 461776.38
3808738.41 0.35357
461796.38 3808738.41 0.35978 461816.38
3808738.41 0.36715
461836.38 3808738.41 0.37612 461856.38
3808738.41 0.38700
461876.38 3808738.41 0.40025 461896.38
3808738.41 0.40889
461916.38 3808738.41 0.41882 461936.38
3808738.41 0.42871
461956.38 3808738.41 0.43713 461976.38
3808738.41 0.44358
461996.38 3808738.41 0.45292 462016.38
3808738.41 0.46385
462036.38 3808738.41 0.47559 462056.38
3808738.41 0.48813
462076.38 3808738.41 0.49527 460876.38
3808758.41 0.18956
460896.38 3808758.41 0.19160 460916.38
3808758.41 0.19355
460936.38 3808758.41 0.19615 460956.38
3808758.41 0.19921
460976.38 3808758.41 0.20231 460996.38
3808758.41 0.20515
461016.38 3808758.41 0.20755 461036.38
3808758.41 0.20908
461056.38 3808758.41 0.21077 461076.38
3808758.41 0.21384
461096.38 3808758.41 0.21725 461116.38
3808758.41 0.22056
461136.38 3808758.41 0.22386 461156.38
3808758.41 0.22656
461176.38 3808758.41 0.23000 461196.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461256.38	3808758.41	0.24347	461276.38	3808758.41	0.24496
461296.38	3808758.41	0.24738	461316.38	3808758.41	0.25170
461336.38	3808758.41	0.25405	461356.38	3808758.41	0.25676
461376.38	3808758.41	0.25934	461396.38	3808758.41	0.26169
461416.38	3808758.41	0.26421	461436.38	3808758.41	0.27195
461456.38	3808758.41	0.28486	461476.38	3808758.41	0.29776
461496.38	3808758.41	0.30692	461516.38	3808758.41	0.32732
461536.38	3808758.41	0.34815	461556.38	3808758.41	0.36443
461576.38	3808758.41	0.37658	461596.38	3808758.41	0.38670

461616.38 3808758.41 0.39148 461636.38
3808758.41 0.39904
461656.38 3808758.41 0.40599 461676.38
3808758.41 0.40856
461696.38 3808758.41 0.39569 461716.38
3808758.41 0.36820
461736.38 3808758.41 0.35475 461756.38
3808758.41 0.35700
461776.38 3808758.41 0.36629 461796.38
3808758.41 0.37273
461816.38 3808758.41 0.37929 461836.38
3808758.41 0.38762
461856.38 3808758.41 0.39915 461876.38
3808758.41 0.41469
461896.38 3808758.41 0.42583 461916.38
3808758.41 0.43597
461936.38 3808758.41 0.44585 461956.38
3808758.41 0.45599
461976.38 3808758.41 0.46371 461996.38
3808758.41 0.47407
462016.38 3808758.41 0.48718 462036.38
3808758.41 0.50147
462056.38 3808758.41 0.51393 462076.38
3808758.41 0.51904
460876.38 3808778.41 0.19442 460896.38
3808778.41 0.19663
460916.38 3808778.41 0.19864 460936.38
3808778.41 0.20116
460956.38 3808778.41 0.20460 460976.38
3808778.41 0.20775
460996.38 3808778.41 0.21052 461016.38
3808778.41 0.21295
461036.38 3808778.41 0.21527 461056.38
3808778.41 0.21754
461076.38 3808778.41 0.22055 461096.38
3808778.41 0.22402
461116.38 3808778.41 0.22777 461136.38
3808778.41 0.23157
461156.38 3808778.41 0.23425 461176.38
3808778.41 0.23852
461196.38 3808778.41 0.24299 461216.38
3808778.41 0.24653
461236.38 3808778.41 0.25059 461256.38
3808778.41 0.25264
461276.38 3808778.41 0.25443 461296.38
3808778.41 0.25695
461316.38 3808778.41 0.26105 461336.38
3808778.41 0.26370
461356.38 3808778.41 0.26678 461376.38
3808778.41 0.26948

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3808778.41	0.27164	461416.38	3808778.41	0.27482
461436.38	3808778.41	0.28054	461456.38	3808778.41	0.29292
461476.38	3808778.41	0.30910	461496.38	3808778.41	0.32498
461516.38	3808778.41	0.33776	461536.38	3808778.41	0.35620
461556.38	3808778.41	0.37242	461576.38	3808778.41	0.38564
461596.38	3808778.41	0.39815	461616.38	3808778.41	0.40285
461636.38	3808778.41	0.41038	461656.38	3808778.41	0.41762
461676.38	3808778.41	0.42119	461696.38	3808778.41	0.41166
461716.38	3808778.41	0.39009	461736.38	3808778.41	0.37394
461756.38	3808778.41	0.36804	461776.38	3808778.41	0.37678
461796.38	3808778.41	0.38631	461816.38		

3808778.41 0.39398
461836.38 3808778.41 0.40212 461856.38
3808778.41 0.41235
461876.38 3808778.41 0.42603 461896.38
3808778.41 0.43981
461916.38 3808778.41 0.45063 461936.38
3808778.41 0.46129
461956.38 3808778.41 0.47460 461976.38
3808778.41 0.48420
461996.38 3808778.41 0.49456 462016.38
3808778.41 0.50703
462036.38 3808778.41 0.52135 462056.38
3808778.41 0.53523
462076.38 3808778.41 0.54485 460876.38
3808798.41 0.19909
460896.38 3808798.41 0.20152 460916.38
3808798.41 0.20375
460936.38 3808798.41 0.20641 460956.38
3808798.41 0.21012
460976.38 3808798.41 0.21314 460996.38
3808798.41 0.21578
461016.38 3808798.41 0.21831 461036.38
3808798.41 0.22135
461056.38 3808798.41 0.22428 461076.38
3808798.41 0.22724
461096.38 3808798.41 0.23073 461116.38
3808798.41 0.23483
461136.38 3808798.41 0.23925 461156.38
3808798.41 0.24219
461176.38 3808798.41 0.24677 461196.38
3808798.41 0.25134
461216.38 3808798.41 0.25466 461236.38
3808798.41 0.25942
461256.38 3808798.41 0.26205 461276.38
3808798.41 0.26419
461296.38 3808798.41 0.26678 461316.38
3808798.41 0.27030
461336.38 3808798.41 0.27359 461356.38
3808798.41 0.27717
461376.38 3808798.41 0.27996 461396.38
3808798.41 0.28218
461416.38 3808798.41 0.28600 461436.38
3808798.41 0.29044
461456.38 3808798.41 0.30087 461476.38
3808798.41 0.31763
461496.38 3808798.41 0.33835 461516.38
3808798.41 0.35018
461536.38 3808798.41 0.36609 461556.38
3808798.41 0.38218
461576.38 3808798.41 0.39710 461596.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

462016.38 3808798.41 0.52766 462036.38
3808798.41 0.54279
462056.38 3808798.41 0.55719 462076.38
3808798.41 0.57041
460876.38 3808818.41 0.20356 460896.38
3808818.41 0.20614
460916.38 3808818.41 0.20881 460936.38
3808818.41 0.21245
460956.38 3808818.41 0.21598 460976.38
3808818.41 0.21874
460996.38 3808818.41 0.22154 461016.38
3808818.41 0.22454
461036.38 3808818.41 0.22765 461056.38
3808818.41 0.23097
461076.38 3808818.41 0.23420 461096.38
3808818.41 0.23759
461116.38 3808818.41 0.24147 461136.38
3808818.41 0.24674
461156.38 3808818.41 0.25032 461176.38
3808818.41 0.25393
461196.38 3808818.41 0.25806 461216.38
3808818.41 0.26316
461236.38 3808818.41 0.26826 461256.38
3808818.41 0.27140
461276.38 3808818.41 0.27388 461296.38
3808818.41 0.27621
461316.38 3808818.41 0.27892 461336.38
3808818.41 0.28378
461356.38 3808818.41 0.28762 461376.38
3808818.41 0.29063
461396.38 3808818.41 0.29327 461416.38
3808818.41 0.29765
461436.38 3808818.41 0.30198 461456.38
3808818.41 0.30914
461476.38 3808818.41 0.32220 461496.38
3808818.41 0.34192
461516.38 3808818.41 0.36542 461536.38
3808818.41 0.37980
461556.38 3808818.41 0.39498 461576.38
3808818.41 0.41177
461596.38 3808818.41 0.42355 461616.38
3808818.41 0.42901
461636.38 3808818.41 0.43675 461656.38
3808818.41 0.44505
461676.38 3808818.41 0.45106 461696.38
3808818.41 0.44216
461716.38 3808818.41 0.41931 461736.38
3808818.41 0.40108
461756.38 3808818.41 0.39571 461776.38
3808818.41 0.40427

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         461796.38    3808818.41        0.41585                      461816.38
3808818.41        0.42603
         461836.38    3808818.41        0.43450                      461856.38
3808818.41        0.44250
         461876.38    3808818.41        0.45564                      461896.38
3808818.41        0.46717
         461916.38    3808818.41        0.48134                      461936.38
3808818.41        0.49815
         461956.38    3808818.41        0.51549                      461976.38
3808818.41        0.52632
         461996.38    3808818.41        0.53575                      462016.38
3808818.41        0.54918
         462036.38    3808818.41        0.56565                      462056.38
3808818.41        0.57939
         462076.38    3808818.41        0.59564                      460876.38
3808838.41        0.20759
         460896.38    3808838.41        0.21019                      460916.38
3808838.41        0.21295
         460936.38    3808838.41        0.21687                      460956.38
3808838.41        0.22058
         460976.38    3808838.41        0.22370                      460996.38
3808838.41        0.22681
         461016.38    3808838.41        0.23016                      461036.38
3808838.41        0.23381
         461056.38    3808838.41        0.23758                      461076.38
3808838.41        0.24122
         461096.38    3808838.41        0.24450                      461116.38
3808838.41        0.24802
         461136.38    3808838.41        0.25308                      461156.38
3808838.41        0.25774
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 107
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461176.38	3808838.41	0.26154	461196.38	3808838.41	0.26567
461216.38	3808838.41	0.27100	461236.38	3808838.41	0.27625
461256.38	3808838.41	0.28002	461276.38	3808838.41	0.28275
461296.38	3808838.41	0.28538	461316.38	3808838.41	0.28928
461336.38	3808838.41	0.29426	461356.38	3808838.41	0.29851
461376.38	3808838.41	0.30165	461396.38	3808838.41	0.30413
461416.38	3808838.41	0.30923	461436.38	3808838.41	0.31366
461456.38	3808838.41	0.32071	461476.38	3808838.41	0.33300
461496.38	3808838.41	0.35240	461516.38	3808838.41	0.37755
461536.38	3808838.41	0.39185	461556.38	3808838.41	0.40793
461576.38	3808838.41	0.42651	461596.38	3808838.41	0.43808
461616.38	3808838.41	0.44406	461636.38	3808838.41	0.45124
461656.38	3808838.41	0.46001	461676.38	3808838.41	0.46859
461696.38	3808838.41	0.45976	461716.38	3808838.41	0.43471
461736.38	3808838.41	0.41544	461756.38	3808838.41	0.41169
461776.38	3808838.41	0.41960	461796.38	3808838.41	0.43007
461816.38	3808838.41	0.44149	461836.38	3808838.41	0.45222
461856.38	3808838.41	0.46203	461876.38	3808838.41	0.47437
461896.38	3808838.41	0.48561	461916.38	3808838.41	0.49877
461936.38	3808838.41	0.51430	461956.38	3808838.41	0.53166
461976.38	3808838.41	0.54639	461996.38		

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3808838.41        0.56032
         462016.38    3808838.41        0.57437                        462036.38
3808838.41        0.58908
         462056.38    3808838.41        0.60483                        462076.38
3808838.41        0.62094
         460876.38    3808858.41        0.21135                        460896.38
3808858.41        0.21401
         460916.38    3808858.41        0.21673                        460936.38
3808858.41        0.22068
         460956.38    3808858.41        0.22460                        460976.38
3808858.41        0.22830
         460996.38    3808858.41        0.23178                        461016.38
3808858.41        0.23538
         461036.38    3808858.41        0.23950                        461056.38
3808858.41        0.24377
         461076.38    3808858.41        0.24773                        461096.38
3808858.41        0.25122
         461116.38    3808858.41        0.25455                        461136.38
3808858.41        0.25890
         461156.38    3808858.41        0.26451                        461176.38
3808858.41        0.26886
         461196.38    3808858.41        0.27312                        461216.38
3808858.41        0.27847
         461236.38    3808858.41        0.28375                        461256.38
3808858.41        0.28812
         461276.38    3808858.41        0.29152                        461296.38
3808858.41        0.29476
         461316.38    3808858.41        0.29954                        461336.38
3808858.41        0.30463
         461356.38    3808858.41        0.30928                        461376.38
3808858.41        0.31262
         461396.38    3808858.41        0.31509                        461416.38
3808858.41        0.32032
         461436.38    3808858.41        0.32618                        461456.38
3808858.41        0.33337
         461476.38    3808858.41        0.34471                        461496.38
3808858.41        0.36321
         461516.38    3808858.41        0.38786                        461536.38
3808858.41        0.40396
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 108
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                  INCLUDING SOURCE(S):     L0013226    , L0013227
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, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461556.38    3808858.41        0.42214                       461576.38
3808858.41        0.44180
         461596.38    3808858.41        0.45315                       461616.38
3808858.41        0.45972
         461636.38    3808858.41        0.46668                       461656.38
3808858.41        0.47589
         461676.38    3808858.41        0.48649                       461696.38
3808858.41        0.47846
         461716.38    3808858.41        0.45214                       461736.38
3808858.41        0.43313
         461756.38    3808858.41        0.42842                       461776.38
3808858.41        0.43643
         461796.38    3808858.41        0.44585                       461816.38
3808858.41        0.45846
         461836.38    3808858.41        0.47087                       461856.38
3808858.41        0.48185
         461876.38    3808858.41        0.49413                       461896.38
3808858.41        0.50528
         461916.38    3808858.41        0.51822                       461936.38
3808858.41        0.53340
         461956.38    3808858.41        0.55063                       461976.38
3808858.41        0.56794
         461996.38    3808858.41        0.58511                       462016.38
3808858.41        0.60043
         462036.38    3808858.41        0.61502                       462056.38
3808858.41        0.63206
         462076.38    3808858.41        0.64834                       460876.38
3808878.41        0.21505
         460896.38    3808878.41        0.21790                       460916.38
3808878.41        0.22080
         460936.38    3808878.41        0.22488                       460956.38
3808878.41        0.22883
```

```
         460976.38    3808878.41        0.23293                     460996.38
3808878.41        0.23676
         461016.38    3808878.41        0.24042                     461036.38
3808878.41        0.24428
         461056.38    3808878.41        0.24856                     461076.38
3808878.41        0.25326
         461096.38    3808878.41        0.25760                     461116.38
3808878.41        0.26133
         461136.38    3808878.41        0.26491                     461156.38
3808878.41        0.27062
         461176.38    3808878.41        0.27529                     461196.38
3808878.41        0.28004
         461216.38    3808878.41        0.28576                     461236.38
3808878.41        0.29106
         461256.38    3808878.41        0.29620                     461276.38
3808878.41        0.30079
         461296.38    3808878.41        0.30479                     461316.38
3808878.41        0.30881
         461336.38    3808878.41        0.31436                     461356.38
3808878.41        0.31939
         461376.38    3808878.41        0.32325                     461396.38
3808878.41        0.32604
         461416.38    3808878.41        0.32981                     461436.38
3808878.41        0.34002
         461456.38    3808878.41        0.34661                     461476.38
3808878.41        0.35532
         461496.38    3808878.41        0.37469                     461516.38
3808878.41        0.39492
         461536.38    3808878.41        0.41582                     461556.38
3808878.41        0.43818
         461576.38    3808878.41        0.45803                     461596.38
3808878.41        0.46816
         461616.38    3808878.41        0.47533                     461636.38
3808878.41        0.48277
         461656.38    3808878.41        0.49257                     461676.38
3808878.41        0.50482
         461696.38    3808878.41        0.49772                     461716.38
3808878.41        0.47654
         461736.38    3808878.41        0.45600                     461756.38
3808878.41        0.44590
         461776.38    3808878.41        0.45505                     461796.38
3808878.41        0.46406
         461816.38    3808878.41        0.47762                     461836.38
3808878.41        0.49062
         461856.38    3808878.41        0.50100                     461876.38
3808878.41        0.51457
         461896.38    3808878.41        0.52546                     461916.38
3808878.41        0.54000
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808878.41	0.55694	461956.38	3808878.41	0.57398
461976.38	3808878.41	0.59162	461996.38	3808878.41	0.60968
462016.38	3808878.41	0.62722	462036.38	3808878.41	0.64434
462056.38	3808878.41	0.66193	460876.38	3808898.41	0.21840
460896.38	3808898.41	0.22159	460916.38	3808898.41	0.22480
460936.38	3808898.41	0.22914	460956.38	3808898.41	0.23365
460976.38	3808898.41	0.23741	460996.38	3808898.41	0.24121
461016.38	3808898.41	0.24528	461036.38	3808898.41	0.24932
461056.38	3808898.41	0.25359	461076.38	3808898.41	0.25822
461096.38	3808898.41	0.26284	461116.38	3808898.41	0.26707
461136.38	3808898.41	0.27068	461156.38	3808898.41	0.27624
461176.38	3808898.41	0.28185	461196.38		

3808898.41 0.28713
461216.38 3808898.41 0.29208 461236.38
3808898.41 0.29827
461256.38 3808898.41 0.30474 461276.38
3808898.41 0.30975
461296.38 3808898.41 0.31354 461316.38
3808898.41 0.31785
461336.38 3808898.41 0.32363 461356.38
3808898.41 0.32924
461376.38 3808898.41 0.33368 461396.38
3808898.41 0.33705
461416.38 3808898.41 0.34104 461436.38
3808898.41 0.35085
461456.38 3808898.41 0.36008 461476.38
3808898.41 0.37123
461496.38 3808898.41 0.38820 461516.38
3808898.41 0.40791
461536.38 3808898.41 0.42900 461556.38
3808898.41 0.45083
461576.38 3808898.41 0.47034 461596.38
3808898.41 0.48392
461616.38 3808898.41 0.49208 461636.38
3808898.41 0.50023
461656.38 3808898.41 0.50991 461676.38
3808898.41 0.52071
461696.38 3808898.41 0.51870 461716.38
3808898.41 0.50048
461736.38 3808898.41 0.47802 461756.38
3808898.41 0.46368
461776.38 3808898.41 0.47330 461796.38
3808898.41 0.48365
461816.38 3808898.41 0.49671 461836.38
3808898.41 0.50949
461856.38 3808898.41 0.52145 461876.38
3808898.41 0.53697
461896.38 3808898.41 0.54842 461916.38
3808898.41 0.56317
461936.38 3808898.41 0.58023 461956.38
3808898.41 0.59760
461976.38 3808898.41 0.61616 461996.38
3808898.41 0.63671
462016.38 3808898.41 0.65590 462036.38
3808898.41 0.67394
462056.38 3808898.41 0.69293 460876.38
3808918.41 0.22140
460896.38 3808918.41 0.22501 460916.38
3808918.41 0.22864
460936.38 3808918.41 0.23329 460956.38
3808918.41 0.23842
460976.38 3808918.41 0.24156 460996.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461136.38	3808918.41	0.27611	461156.38	3808918.41	0.28139
461176.38	3808918.41	0.28798	461196.38	3808918.41	0.29392
461216.38	3808918.41	0.29773	461236.38	3808918.41	0.30501
461256.38	3808918.41	0.31262	461276.38	3808918.41	0.31803
461296.38	3808918.41	0.32167	461316.38	3808918.41	0.32631
461336.38	3808918.41	0.33239	461356.38	3808918.41	0.33850
461376.38	3808918.41	0.34363	461396.38	3808918.41	0.34770

```
         461416.38    3808918.41        0.35242                    461436.38
3808918.41        0.36038
         461456.38    3808918.41        0.37230                    461476.38
3808918.41        0.38662
         461496.38    3808918.41        0.40119                    461516.38
3808918.41        0.42148
         461536.38    3808918.41        0.44118                    461556.38
3808918.41        0.46205
         461576.38    3808918.41        0.48253                    461596.38
3808918.41        0.49951
         461616.38    3808918.41        0.50895                    461636.38
3808918.41        0.51807
         461656.38    3808918.41        0.52767                    461676.38
3808918.41        0.53732
         461696.38    3808918.41        0.53945                    461716.38
3808918.41        0.52231
         461736.38    3808918.41        0.49734                    461756.38
3808918.41        0.48193
         461776.38    3808918.41        0.49206                    461796.38
3808918.41        0.50400
         461816.38    3808918.41        0.51651                    461836.38
3808918.41        0.52931
         461856.38    3808918.41        0.54306                    461876.38
3808918.41        0.56025
         461896.38    3808918.41        0.57255                    461916.38
3808918.41        0.58745
         461936.38    3808918.41        0.60478                    461956.38
3808918.41        0.62248
         461976.38    3808918.41        0.64184                    461996.38
3808918.41        0.66446
         462016.38    3808918.41        0.68581                    462036.38
3808918.41        0.70531
         462056.38    3808918.41        0.72586                    460876.38
3808938.41        0.22435
         460896.38    3808938.41        0.22816                    460916.38
3808938.41        0.23221
         460936.38    3808938.41        0.23718                    460956.38
3808938.41        0.24139
         460976.38    3808938.41        0.24497                    460996.38
3808938.41        0.24893
         461016.38    3808938.41        0.25349                    461036.38
3808938.41        0.25868
         461056.38    3808938.41        0.26296                    461076.38
3808938.41        0.26721
         461096.38    3808938.41        0.27231                    461116.38
3808938.41        0.27797
         461136.38    3808938.41        0.28080                    461156.38
3808938.41        0.28621
         461176.38    3808938.41        0.29331                    461196.38
3808938.41        0.29986
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         461216.38    3808938.41        0.30393                       461236.38
3808938.41        0.31127
         461256.38    3808938.41        0.31801                       461276.38
3808938.41        0.32438
         461296.38    3808938.41        0.32999                       461316.38
3808938.41        0.33446
         461336.38    3808938.41        0.34089                       461356.38
3808938.41        0.34763
         461376.38    3808938.41        0.35353                       461396.38
3808938.41        0.35804
         461416.38    3808938.41        0.36343                       461436.38
3808938.41        0.37034
         461456.38    3808938.41        0.38127                       461476.38
3808938.41        0.39529
         461496.38    3808938.41        0.41095                       461516.38
3808938.41        0.43111
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461536.38    3808938.41        0.45124                       461556.38
3808938.41        0.47402
         461576.38    3808938.41        0.49678                       461596.38
3808938.41        0.51378
         461616.38    3808938.41        0.52497                       461636.38
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3808938.41 0.53527
461656.38 3808938.41 0.54564 461676.38
3808938.41 0.55568
461696.38 3808938.41 0.55840 461716.38
3808938.41 0.53792
461736.38 3808938.41 0.51201 461756.38
3808938.41 0.50002
461776.38 3808938.41 0.51153 461796.38
3808938.41 0.52401
461816.38 3808938.41 0.53674 461836.38
3808938.41 0.55040
461856.38 3808938.41 0.56604 461876.38
3808938.41 0.58414
461896.38 3808938.41 0.59691 461916.38
3808938.41 0.61296
461936.38 3808938.41 0.63142 461956.38
3808938.41 0.64905
461976.38 3808938.41 0.66882 461996.38
3808938.41 0.69224
462016.38 3808938.41 0.71584 462036.38
3808938.41 0.73875
462056.38 3808938.41 0.76081 460876.38
3808958.41 0.22689
460896.38 3808958.41 0.23071 460916.38
3808958.41 0.23474
460936.38 3808958.41 0.23972 460956.38
3808958.41 0.24448
460976.38 3808958.41 0.24839 460996.38
3808958.41 0.25233
461016.38 3808958.41 0.25673 461036.38
3808958.41 0.26181
461056.38 3808958.41 0.26702 461076.38
3808958.41 0.27164
461096.38 3808958.41 0.27692 461116.38
3808958.41 0.28247
461136.38 3808958.41 0.28528 461156.38
3808958.41 0.29080
461176.38 3808958.41 0.29810 461196.38
3808958.41 0.30508
461216.38 3808958.41 0.30991 461236.38
3808958.41 0.31688
461256.38 3808958.41 0.32349 461276.38
3808958.41 0.32965
461296.38 3808958.41 0.33563 461316.38
3808958.41 0.34151
461336.38 3808958.41 0.34779 461356.38
3808958.41 0.35475
461376.38 3808958.41 0.36097 461396.38
3808958.41 0.36591
461416.38 3808958.41 0.37245 461436.38

3808958.41   0.37931
         461456.38   3808958.41   0.38875   461476.38
3808958.41   0.40157
         461496.38   3808958.41   0.41807   461516.38
3808958.41   0.44198
         461536.38   3808958.41   0.46489   461556.38
3808958.41   0.48907
         461576.38   3808958.41   0.51209   461596.38
3808958.41   0.52949
         461616.38   3808958.41   0.54116   461636.38
3808958.41   0.55196
         461656.38   3808958.41   0.56260   461676.38
3808958.41   0.57310
         461696.38   3808958.41   0.57550   461716.38
3808958.41   0.55724
         461736.38   3808958.41   0.53561   461756.38
3808958.41   0.52599
         461776.38   3808958.41   0.53809   461796.38
3808958.41   0.54692
         461816.38   3808958.41   0.56088   461836.38
3808958.41   0.57661
         461856.38   3808958.41   0.59224   461876.38
3808958.41   0.60863
         461896.38   3808958.41   0.62263   461916.38
3808958.41   0.64006

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808958.41	0.65950	461956.38	3808958.41	0.67779
461976.38	3808958.41	0.69915	461996.38	3808958.41	0.72379
462016.38	3808958.41	0.74875	462036.38	3808958.41	0.77335
462056.38	3808958.41	0.79812	460876.38	3808978.41	0.22906
460896.38	3808978.41	0.23280	460916.38	3808978.41	0.23638
460936.38	3808978.41	0.24126	460956.38	3808978.41	0.24747
460976.38	3808978.41	0.25161	460996.38	3808978.41	0.25547
461016.38	3808978.41	0.25959	461036.38	3808978.41	0.26399
461056.38	3808978.41	0.27057	461076.38	3808978.41	0.27595
461096.38	3808978.41	0.28108	461116.38	3808978.41	0.28620
461136.38	3808978.41	0.28948	461156.38	3808978.41	0.29511
461176.38	3808978.41	0.30244	461196.38	3808978.41	0.30983
461216.38	3808978.41	0.31556	461236.38	3808978.41	0.32206
461256.38	3808978.41	0.32874	461276.38	3808978.41	0.33442
461296.38	3808978.41	0.33981	461316.38	3808978.41	0.34798
461336.38	3808978.41	0.35370	461356.38	3808978.41	0.36045
461376.38	3808978.41	0.36692	461396.38	3808978.41	0.37240
461416.38	3808978.41	0.37993	461436.38	3808978.41	0.38725
461456.38	3808978.41	0.39536	461476.38	3808978.41	0.40672
461496.38	3808978.41	0.42387	461516.38	3808978.41	0.45145
461536.38	3808978.41	0.47791	461556.38	3808978.41	0.50362
461576.38	3808978.41	0.52706	461596.38	3808978.41	0.54488
461616.38	3808978.41	0.55698	461636.38	3808978.41	0.56719

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         461656.38    3808978.41        0.57844                        461676.38
3808978.41        0.58963
         461696.38    3808978.41        0.59186                        461716.38
3808978.41        0.57806
         461736.38    3808978.41        0.56028                        461756.38
3808978.41        0.55170
         461776.38    3808978.41        0.56488                        461796.38
3808978.41        0.57016
         461816.38    3808978.41        0.58525                        461836.38
3808978.41        0.60262
         461856.38    3808978.41        0.61786                        461876.38
3808978.41        0.63325
         461896.38    3808978.41        0.64881                        461916.38
3808978.41        0.66776
         461936.38    3808978.41        0.68805                        461956.38
3808978.41        0.70721
         461976.38    3808978.41        0.73083                        461996.38
3808978.41        0.75692
         462016.38    3808978.41        0.78305                        462036.38
3808978.41        0.80894
         462056.38    3808978.41        0.83675                        460896.38
3808998.41        0.23429
         460916.38    3808998.41        0.23810                        460936.38
3808998.41        0.24371
         460956.38    3808998.41        0.24993                        460976.38
3808998.41        0.25415
         460996.38    3808998.41        0.25792                        461016.38
3808998.41        0.26201
         461036.38    3808998.41        0.26701                        461056.38
3808998.41        0.27303
         461076.38    3808998.41        0.27863                        461096.38
3808998.41        0.28411
         461116.38    3808998.41        0.28947                        461136.38
3808998.41        0.29350
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 113
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
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L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461156.38	3808998.41	0.29875	461176.38	3808998.41	0.30632
461196.38	3808998.41	0.31441	461216.38	3808998.41	0.32057
461236.38	3808998.41	0.32690	461256.38	3808998.41	0.33350
461276.38	3808998.41	0.33948	461296.38	3808998.41	0.34554
461316.38	3808998.41	0.35472	461336.38	3808998.41	0.35980
461356.38	3808998.41	0.36622	461376.38	3808998.41	0.37299
461396.38	3808998.41	0.37907	461416.38	3808998.41	0.38579
461436.38	3808998.41	0.39398	461456.38	3808998.41	0.40272
461476.38	3808998.41	0.41436	461496.38	3808998.41	0.43198
461516.38	3808998.41	0.45912	461536.38	3808998.41	0.48764
461556.38	3808998.41	0.51398	461576.38	3808998.41	0.53740
461596.38	3808998.41	0.55683	461616.38	3808998.41	0.56931
461636.38	3808998.41	0.58160	461656.38	3808998.41	0.59398
461676.38	3808998.41	0.60697	461696.38	3808998.41	0.61009
461716.38	3808998.41	0.60141	461736.38	3808998.41	0.58203
461756.38	3808998.41	0.56655	461776.38	3808998.41	0.58334
461796.38	3808998.41	0.59011	461816.38	3808998.41	0.60493
461836.38	3808998.41	0.62133	461856.38	3808998.41	0.63591
461876.38	3808998.41	0.65565	461896.38		

```
3808998.41        0.67293
         461916.38    3808998.41        0.69333                     461936.38
3808998.41        0.71514
         461956.38    3808998.41        0.73522                     461976.38
3808998.41        0.76201
         461996.38    3808998.41        0.78958                     462016.38
3808998.41        0.81731
         462036.38    3808998.41        0.84517                     462056.38
3808998.41        0.87473
         460896.38    3809018.41        0.23599                     460916.38
3809018.41        0.23991
         460936.38    3809018.41        0.24510                     460956.38
3809018.41        0.25185
         460976.38    3809018.41        0.25625                     460996.38
3809018.41        0.26011
         461016.38    3809018.41        0.26434                     461036.38
3809018.41        0.26960
         461056.38    3809018.41        0.27519                     461076.38
3809018.41        0.28106
         461096.38    3809018.41        0.28696                     461116.38
3809018.41        0.29262
         461136.38    3809018.41        0.29692                     461156.38
3809018.41        0.30200
         461176.38    3809018.41        0.30981                     461196.38
3809018.41        0.31835
         461216.38    3809018.41        0.32509                     461236.38
3809018.41        0.33157
         461256.38    3809018.41        0.33831                     461276.38
3809018.41        0.34461
         461296.38    3809018.41        0.35092                     461316.38
3809018.41        0.35917
         461336.38    3809018.41        0.36457                     461356.38
3809018.41        0.37142
         461376.38    3809018.41        0.37791                     461396.38
3809018.41        0.38320
         461416.38    3809018.41        0.39185                     461436.38
3809018.41        0.40199
         461456.38    3809018.41        0.41103                     461476.38
3809018.41        0.42256
         461496.38    3809018.41        0.44266                     461516.38
3809018.41        0.47014
         461536.38    3809018.41        0.49913                     461556.38
3809018.41        0.52496
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 114
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461576.38	3809018.41	0.54883	461596.38	3809018.41	0.56728
461616.38	3809018.41	0.58037	461636.38	3809018.41	0.59307
461656.38	3809018.41	0.60626	461676.38	3809018.41	0.62018
461696.38	3809018.41	0.62661	461716.38	3809018.41	0.61666
461736.38	3809018.41	0.59616	461756.38	3809018.41	0.58086
461776.38	3809018.41	0.59737	461796.38	3809018.41	0.60914
461816.38	3809018.41	0.62463	461836.38	3809018.41	0.64136
461856.38	3809018.41	0.65799	461876.38	3809018.41	0.67809
461896.38	3809018.41	0.69733	461916.38	3809018.41	0.71881
461936.38	3809018.41	0.74194	461956.38	3809018.41	0.76538
461976.38	3809018.41	0.79284	461996.38	3809018.41	0.82219
462016.38	3809018.41	0.85204	462036.38	3809018.41	0.88194
462056.38	3809018.41	0.91328	460896.38	3809038.41	0.23817
460916.38	3809038.41	0.24190	460936.38	3809038.41	0.24549

460956.38 3809038.41 0.25336 460976.38 3809038.41 0.25802
460996.38 3809038.41 0.26199 461016.38 3809038.41 0.26646
461036.38 3809038.41 0.27196 461056.38 3809038.41 0.27718
461076.38 3809038.41 0.28330 461096.38 3809038.41 0.28972
461116.38 3809038.41 0.29573 461136.38 3809038.41 0.29989
461156.38 3809038.41 0.30501 461176.38 3809038.41 0.31291
461196.38 3809038.41 0.32168 461216.38 3809038.41 0.32911
461236.38 3809038.41 0.33618 461256.38 3809038.41 0.34300
461276.38 3809038.41 0.34947 461296.38 3809038.41 0.35580
461316.38 3809038.41 0.36203 461336.38 3809038.41 0.36842
461356.38 3809038.41 0.37612 461376.38 3809038.41 0.38212
461396.38 3809038.41 0.38581 461416.38 3809038.41 0.39804
461436.38 3809038.41 0.41057 461456.38 3809038.41 0.41969
461476.38 3809038.41 0.43129 461496.38 3809038.41 0.45522
461516.38 3809038.41 0.48469 461536.38 3809038.41 0.51162
461556.38 3809038.41 0.53636 461576.38 3809038.41 0.55969
461596.38 3809038.41 0.57602 461616.38 3809038.41 0.58968
461636.38 3809038.41 0.60301 461656.38 3809038.41 0.61684
461676.38 3809038.41 0.63161 461696.38 3809038.41 0.64134
461716.38 3809038.41 0.62748 461736.38 3809038.41 0.60593
461756.38 3809038.41 0.59417 461776.38 3809038.41 0.60917
461796.38 3809038.41 0.62669 461816.38 3809038.41 0.64342
461836.38 3809038.41 0.66110 461856.38 3809038.41 0.68073
461876.38 3809038.41 0.69979 461896.38 3809038.41 0.72119
461916.38 3809038.41 0.74372 461936.38 3809038.41 0.76813

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461996.38	3809038.41	0.85383	462016.38	3809038.41	0.88566
462036.38	3809038.41	0.91788	462056.38	3809038.41	0.95125
460896.38	3809058.41	0.24009	460916.38	3809058.41	0.24373
460936.38	3809058.41	0.24762	460956.38	3809058.41	0.25439
460976.38	3809058.41	0.25950	460996.38	3809058.41	0.26378
461016.38	3809058.41	0.26817	461036.38	3809058.41	0.27405
461056.38	3809058.41	0.27901	461076.38	3809058.41	0.28484
461096.38	3809058.41	0.29130	461116.38	3809058.41	0.29788
461136.38	3809058.41	0.30293	461156.38	3809058.41	0.30838
461176.38	3809058.41	0.31579	461196.38		

```
3809058.41        0.32427
         461216.38    3809058.41        0.33229                   461236.38
3809058.41        0.33991
         461256.38    3809058.41        0.34687                   461276.38
3809058.41        0.35350
         461296.38    3809058.41        0.36015                   461316.38
3809058.41        0.36706
         461336.38    3809058.41        0.37330                   461356.38
3809058.41        0.38118
         461376.38    3809058.41        0.38884                   461396.38
3809058.41        0.39476
         461416.38    3809058.41        0.40466                   461436.38
3809058.41        0.41570
         461456.38    3809058.41        0.42511                   461476.38
3809058.41        0.44087
         461496.38    3809058.41        0.47288                   461516.38
3809058.41        0.50002
         461536.38    3809058.41        0.52267                   461556.38
3809058.41        0.54694
         461576.38    3809058.41        0.56864                   461596.38
3809058.41        0.58403
         461616.38    3809058.41        0.59842                   461636.38
3809058.41        0.61247
         461656.38    3809058.41        0.62699                   461676.38
3809058.41        0.64223
         461696.38    3809058.41        0.65189                   461716.38
3809058.41        0.64155
         461736.38    3809058.41        0.62178                   461756.38
3809058.41        0.60752
         461776.38    3809058.41        0.62577                   461796.38
3809058.41        0.64451
         461816.38    3809058.41        0.66255                   461836.38
3809058.41        0.68105
         461856.38    3809058.41        0.70061                   461876.38
3809058.41        0.72131
         461896.38    3809058.41        0.74484                   460896.38
3809078.41        0.24196
         460916.38    3809078.41        0.24549                   460936.38
3809078.41        0.24943
         460956.38    3809078.41        0.25549                   460976.38
3809078.41        0.26112
         460996.38    3809078.41        0.26564                   461016.38
3809078.41        0.26987
         461036.38    3809078.41        0.27586                   461056.38
3809078.41        0.28107
         461076.38    3809078.41        0.28674                   461096.38
3809078.41        0.29302
         461116.38    3809078.41        0.29975                   461136.38
3809078.41        0.30557
         461156.38    3809078.41        0.31143                   461176.38
```

3809078.41   0.31869
         461196.38   3809078.41   0.32680   461216.38
3809078.41   0.33460
         461236.38   3809078.41   0.34251   461256.38
3809078.41   0.34979
         461276.38   3809078.41   0.35700   461296.38
3809078.41   0.36419
         461316.38   3809078.41   0.37118   461336.38
3809078.41   0.37729
         461356.38   3809078.41   0.38524   461376.38
3809078.41   0.39370

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                  INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                       *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461396.38   3809078.41   0.40151   461416.38
3809078.41   0.41116
         461436.38   3809078.41   0.42084   461456.38
3809078.41   0.43115
         461476.38   3809078.41   0.45021   461496.38
3809078.41   0.48772
         461516.38   3809078.41   0.51074   461536.38
3809078.41   0.53240
         461556.38   3809078.41   0.55613   461576.38
3809078.41   0.57532

```
        461596.38    3809078.41        0.59143                    461616.38
3809078.41        0.60559
        461636.38    3809078.41        0.61987                    461656.38
3809078.41        0.63505
        461676.38    3809078.41        0.65036                    461696.38
3809078.41        0.65836
        461716.38    3809078.41        0.64988                    461736.38
3809078.41        0.63317
        461756.38    3809078.41        0.62119                    461776.38
3809078.41        0.64095
        461796.38    3809078.41        0.66014                    461816.38
3809078.41        0.67938
        461836.38    3809078.41        0.69936                    461856.38
3809078.41        0.72032
        461876.38    3809078.41        0.74211                    460896.38
3809098.41        0.24374
        460916.38    3809098.41        0.24721                    460936.38
3809098.41        0.25060
        460956.38    3809098.41        0.25681                    460976.38
3809098.41        0.26298
        460996.38    3809098.41        0.26765                    461016.38
3809098.41        0.27166
        461036.38    3809098.41        0.27756                    461056.38
3809098.41        0.28336
        461076.38    3809098.41        0.28915                    461096.38
3809098.41        0.29512
        461116.38    3809098.41        0.30140                    461136.38
3809098.41        0.30782
        461156.38    3809098.41        0.31417                    461176.38
3809098.41        0.32159
        461196.38    3809098.41        0.32925                    461216.38
3809098.41        0.33612
        461236.38    3809098.41        0.34392                    461256.38
3809098.41        0.35189
        461276.38    3809098.41        0.35999                    461296.38
3809098.41        0.36782
        461316.38    3809098.41        0.37435                    461336.38
3809098.41        0.38045
        461356.38    3809098.41        0.38811                    461376.38
3809098.41        0.39687
        461396.38    3809098.41        0.40610                    461416.38
3809098.41        0.41720
        461436.38    3809098.41        0.42569                    461456.38
3809098.41        0.43736
        461476.38    3809098.41        0.46023                    461496.38
3809098.41        0.49912
        461516.38    3809098.41        0.51790                    461536.38
3809098.41        0.54153
        461556.38    3809098.41        0.56255                    461576.38
3809098.41        0.58048
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         461596.38    3809098.41        0.59759                      461616.38
3809098.41        0.61103
         461636.38    3809098.41        0.62575                      461656.38
3809098.41        0.64152
         461676.38    3809098.41        0.65613                      461696.38
3809098.41        0.66060
         461716.38    3809098.41        0.65364                      461736.38
3809098.41        0.64100
         461756.38    3809098.41        0.63425                      461776.38
3809098.41        0.65458
         461796.38    3809098.41        0.67373                      461816.38
3809098.41        0.69402
         461836.38    3809098.41        0.71591                      461856.38
3809098.41        0.73912
         461876.38    3809098.41        0.76176                      460896.38
3809118.41        0.24565
         460916.38    3809118.41        0.24926                      460936.38
3809118.41        0.25286
         460956.38    3809118.41        0.25848                      460976.38
3809118.41        0.26463
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 117
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         460996.38    3809118.41        0.26980                      461016.38
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3809118.41 0.27421
461036.38 3809118.41 0.27952 461056.38
3809118.41 0.28528
461076.38 3809118.41 0.29139 461096.38
3809118.41 0.29747
461116.38 3809118.41 0.30343 461136.38
3809118.41 0.30977
461156.38 3809118.41 0.31644 461176.38
3809118.41 0.32417
461196.38 3809118.41 0.33176 461216.38
3809118.41 0.33732
461236.38 3809118.41 0.34586 461256.38
3809118.41 0.35421
461276.38 3809118.41 0.36241 461296.38
3809118.41 0.37031
461316.38 3809118.41 0.37725 461336.38
3809118.41 0.38351
461356.38 3809118.41 0.39179 461376.38
3809118.41 0.40237
461396.38 3809118.41 0.41452 461416.38
3809118.41 0.42520
461436.38 3809118.41 0.43207 461456.38
3809118.41 0.44757
461476.38 3809118.41 0.47369 461496.38
3809118.41 0.50664
461516.38 3809118.41 0.53007 461536.38
3809118.41 0.55012
461556.38 3809118.41 0.56749 461576.38
3809118.41 0.58424
461596.38 3809118.41 0.60083 461616.38
3809118.41 0.61519
461636.38 3809118.41 0.63076 461656.38
3809118.41 0.64634
461676.38 3809118.41 0.66012 461696.38
3809118.41 0.66216
461716.38 3809118.41 0.65303 461736.38
3809118.41 0.64193
461756.38 3809118.41 0.64172 461776.38
3809118.41 0.66424
461796.38 3809118.41 0.68469 461816.38
3809118.41 0.70641
461836.38 3809118.41 0.72911 461856.38
3809118.41 0.75266
461876.38 3809118.41 0.77708 460896.38
3809138.41 0.24752
460916.38 3809138.41 0.25136 460936.38
3809138.41 0.25520
460956.38 3809138.41 0.26031 460976.38
3809138.41 0.26634
460996.38 3809138.41 0.27173 461016.38

3809138.41   0.27638
         461036.38   3809138.41   0.28139   461056.38
3809138.41   0.28705
         461076.38   3809138.41   0.29329   461096.38
3809138.41   0.29944
         461116.38   3809138.41   0.30538   461136.38
3809138.41   0.31175
         461156.38   3809138.41   0.31851   461176.38
3809138.41   0.32644
         461196.38   3809138.41   0.33393   461216.38
3809138.41   0.33874
         461236.38   3809138.41   0.34738   461256.38
3809138.41   0.35618
         461276.38   3809138.41   0.36459   461296.38
3809138.41   0.37245
         461316.38   3809138.41   0.37946   461336.38
3809138.41   0.38612
         461356.38   3809138.41   0.39488   461376.38
3809138.41   0.40615
         461396.38   3809138.41   0.41936   461416.38
3809138.41   0.43073
         461436.38   3809138.41   0.43831   461456.38
3809138.41   0.45691
         461476.38   3809138.41   0.48520   461496.38
3809138.41   0.51411
         461516.38   3809138.41   0.53812   461536.38
3809138.41   0.55484
         461556.38   3809138.41   0.57079   461576.38
3809138.41   0.58699

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809138.41	0.60341	461616.38	3809138.41	0.61932
461636.38	3809138.41	0.63491	461656.38	3809138.41	0.64955
461676.38	3809138.41	0.66030	461696.38	3809138.41	0.65350
461716.38	3809138.41	0.64565	461736.38	3809138.41	0.64217
461756.38	3809138.41	0.65183	461776.38	3809138.41	0.67286
461796.38	3809138.41	0.69435	461816.38	3809138.41	0.71774
461836.38	3809138.41	0.74225	461856.38	3809138.41	0.76663
461876.38	3809138.41	0.79218	460896.38	3809158.41	0.24934
460916.38	3809158.41	0.25345	460936.38	3809158.41	0.25758
460956.38	3809158.41	0.26236	460976.38	3809158.41	0.26797
460996.38	3809158.41	0.27311	461016.38	3809158.41	0.27773
461036.38	3809158.41	0.28313	461056.38	3809158.41	0.28863
461076.38	3809158.41	0.29453	461096.38	3809158.41	0.30068
461116.38	3809158.41	0.30715	461136.38	3809158.41	0.31406
461156.38	3809158.41	0.32061	461176.38	3809158.41	0.32840
461196.38	3809158.41	0.33591	461216.38	3809158.41	0.34052
461236.38	3809158.41	0.34844	461256.38	3809158.41	0.35783
461276.38	3809158.41	0.36661	461296.38	3809158.41	0.37412
461316.38	3809158.41	0.38080	461336.38	3809158.41	0.38833
461356.38	3809158.41	0.39734	461376.38	3809158.41	0.40787
461396.38	3809158.41	0.41992	461416.38	3809158.41	0.43351

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         461436.38    3809158.41        0.44445                        461456.38
3809158.41        0.46621
         461476.38    3809158.41        0.49442                        461496.38
3809158.41        0.52242
         461516.38    3809158.41        0.54188                        461536.38
3809158.41        0.55753
         461556.38    3809158.41        0.57266                        461576.38
3809158.41        0.58832
         461596.38    3809158.41        0.60489                        461616.38
3809158.41        0.62153
         461636.38    3809158.41        0.63805                        461656.38
3809158.41        0.65150
         461676.38    3809158.41        0.65251                        461696.38
3809158.41        0.63206
         461716.38    3809158.41        0.62897                        461736.38
3809158.41        0.64227
         461756.38    3809158.41        0.66382                        461776.38
3809158.41        0.68002
         461796.38    3809158.41        0.70230                        461816.38
3809158.41        0.72815
         461836.38    3809158.41        0.75492                        461856.38
3809158.41        0.78063
         461876.38    3809158.41        0.80666                        460896.38
3809178.41        0.25084
         460916.38    3809178.41        0.25488                        460936.38
3809178.41        0.25880
         460956.38    3809178.41        0.26401                        460976.38
3809178.41        0.26938
         460996.38    3809178.41        0.27471                        461016.38
3809178.41        0.27997
         461036.38    3809178.41        0.28528                        461056.38
3809178.41        0.29045
         461076.38    3809178.41        0.29599                        461096.38
3809178.41        0.30209
         461116.38    3809178.41        0.30855                        461136.38
3809178.41        0.31425
         461156.38    3809178.41        0.32078                        461176.38
3809178.41        0.32914
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 119
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
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                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461196.38    3809178.41        0.33735                       461216.38
3809178.41        0.34254
         461236.38    3809178.41        0.35067                       461256.38
3809178.41        0.35985
         461276.38    3809178.41        0.36857                       461296.38
3809178.41        0.37608
         461316.38    3809178.41        0.38202                       461336.38
3809178.41        0.39034
         461356.38    3809178.41        0.39949                       461376.38
3809178.41        0.41150
         461396.38    3809178.41        0.42732                       461416.38
3809178.41        0.43969
         461436.38    3809178.41        0.45528                       461456.38
3809178.41        0.47746
         461476.38    3809178.41        0.50382                       461496.38
3809178.41        0.52539
         461516.38    3809178.41        0.54242                       461536.38
3809178.41        0.55803
         461556.38    3809178.41        0.57315                       461576.38
3809178.41        0.58872
         461596.38    3809178.41        0.60511                       461616.38
3809178.41        0.62168
         461636.38    3809178.41        0.63670                       461656.38
3809178.41        0.64335
         461676.38    3809178.41        0.62767                       461696.38
3809178.41        0.62580
         461716.38    3809178.41        0.63184                       461736.38
3809178.41        0.64737
         461756.38    3809178.41        0.66908                       461776.38
3809178.41        0.68765
         461796.38    3809178.41        0.71006                       461816.38
3809178.41        0.73531
         461836.38    3809178.41        0.76166                       461856.38
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3809178.41        0.78808
         461876.38    3809178.41        0.81626                    460896.38
3809198.41        0.25216
         460916.38    3809198.41        0.25614                    460936.38
3809198.41        0.26000
         460956.38    3809198.41        0.26535                    460976.38
3809198.41        0.27049
         460996.38    3809198.41        0.27602                    461016.38
3809198.41        0.28186
         461036.38    3809198.41        0.28730                    461056.38
3809198.41        0.29201
         461076.38    3809198.41        0.29731                    461096.38
3809198.41        0.30330
         461116.38    3809198.41        0.30976                    461136.38
3809198.41        0.31465
         461156.38    3809198.41        0.32128                    461176.38
3809198.41        0.32989
         461196.38    3809198.41        0.33854                    461216.38
3809198.41        0.34421
         461236.38    3809198.41        0.35252                    461256.38
3809198.41        0.36100
         461276.38    3809198.41        0.36959                    461296.38
3809198.41        0.37765
         461316.38    3809198.41        0.38313                    461336.38
3809198.41        0.39206
         461356.38    3809198.41        0.40124                    461376.38
3809198.41        0.41351
         461396.38    3809198.41        0.43063                    461416.38
3809198.41        0.44540
         461436.38    3809198.41        0.46460                    461456.38
3809198.41        0.48677
         461476.38    3809198.41        0.50991                    461496.38
3809198.41        0.52700
         461516.38    3809198.41        0.54278                    461536.38
3809198.41        0.55790
         461556.38    3809198.41        0.57308                    461576.38
3809198.41        0.58862
         461596.38    3809198.41        0.60455                    461616.38
3809198.41        0.62105
         461636.38    3809198.41        0.63209                    461656.38
3809198.41        0.62357
         461676.38    3809198.41        0.60911                    461696.38
3809198.41        0.62283
         461716.38    3809198.41        0.63454                    461736.38
3809198.41        0.65090
         461756.38    3809198.41        0.67268                    461776.38
3809198.41        0.69332
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809198.41	0.71592	461816.38	3809198.41	0.74052
461836.38	3809198.41	0.76637	461856.38	3809198.41	0.79358
461876.38	3809198.41	0.82357	460896.38	3809218.41	0.25324
460916.38	3809218.41	0.25751	460936.38	3809218.41	0.26190
460956.38	3809218.41	0.26632	460976.38	3809218.41	0.27101
460996.38	3809218.41	0.27654	461016.38	3809218.41	0.28275
461036.38	3809218.41	0.28897	461056.38	3809218.41	0.29304
461076.38	3809218.41	0.29821	461096.38	3809218.41	0.30437
461116.38	3809218.41	0.31084	461136.38	3809218.41	0.31659
461156.38	3809218.41	0.32320	461176.38	3809218.41	0.33144
461196.38	3809218.41	0.33966	461216.38	3809218.41	0.34545
461236.38	3809218.41	0.35357	461256.38	3809218.41	0.36070

461276.38 3809218.41 0.36913 461296.38
3809218.41 0.37877
461316.38 3809218.41 0.38435 461336.38
3809218.41 0.39363
461356.38 3809218.41 0.40277 461376.38
3809218.41 0.41284
461396.38 3809218.41 0.42622 461416.38
3809218.41 0.45009
461436.38 3809218.41 0.47277 461456.38
3809218.41 0.49432
461476.38 3809218.41 0.51146 461496.38
3809218.41 0.52791
461516.38 3809218.41 0.54283 461536.38
3809218.41 0.55754
461556.38 3809218.41 0.57263 461576.38
3809218.41 0.58820
461596.38 3809218.41 0.60420 461616.38
3809218.41 0.62021
461636.38 3809218.41 0.61999 461656.38
3809218.41 0.60070
461676.38 3809218.41 0.60864 461696.38
3809218.41 0.62529
461716.38 3809218.41 0.63695 461736.38
3809218.41 0.65275
461756.38 3809218.41 0.67524 461776.38
3809218.41 0.69731
461796.38 3809218.41 0.72016 461816.38
3809218.41 0.74418
461836.38 3809218.41 0.76978 461856.38
3809218.41 0.79710
461876.38 3809218.41 0.82857 460896.38
3809238.41 0.25417
460916.38 3809238.41 0.25835 460936.38
3809238.41 0.26319
460956.38 3809238.41 0.26726 460976.38
3809238.41 0.27189
460996.38 3809238.41 0.27734 461016.38
3809238.41 0.28364
461036.38 3809238.41 0.29032 461056.38
3809238.41 0.29504
461076.38 3809238.41 0.30004 461096.38
3809238.41 0.30557
461116.38 3809238.41 0.31164 461136.38
3809238.41 0.31828
461156.38 3809238.41 0.32470 461176.38
3809238.41 0.33260
461196.38 3809238.41 0.34082 461216.38
3809238.41 0.34662
461236.38 3809238.41 0.35416 461256.38
3809238.41 0.36191

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461276.38	3809238.41	0.37066	461296.38	3809238.41	0.37974
461316.38	3809238.41	0.38560	461336.38	3809238.41	0.39476
461356.38	3809238.41	0.40399	461376.38	3809238.41	0.41562
461396.38	3809238.41	0.43227	461416.38	3809238.41	0.45342
461436.38	3809238.41	0.47753	461456.38	3809238.41	0.49681
461476.38	3809238.41	0.51296	461496.38	3809238.41	0.52852
461516.38	3809238.41	0.54260	461536.38	3809238.41	0.55711
461556.38	3809238.41	0.57196	461576.38	3809238.41	0.58747
461596.38	3809238.41	0.60342	461616.38	3809238.41	0.61670
461636.38	3809238.41	0.60925	461656.38	3809238.41	0.59504
461676.38	3809238.41	0.61036	461696.38		

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3809238.41        0.62605
         461716.38    3809238.41        0.63886                   461736.38
3809238.41        0.65547
         461756.38    3809238.41        0.67799                   461776.38
3809238.41        0.70092
         461796.38    3809238.41        0.72360                   461816.38
3809238.41        0.74728
         461836.38    3809238.41        0.77253                   461856.38
3809238.41        0.80057
         461876.38    3809238.41        0.83299                   461896.38
3809238.41        0.86745
         461916.38    3809238.41        0.90077                   461936.38
3809238.41        0.93376
         461956.38    3809238.41        0.96974                   461976.38
3809238.41        1.01218
         461996.38    3809238.41        1.05542                   462016.38
3809238.41        1.10070
         462036.38    3809238.41        1.14916                   462056.38
3809238.41        1.20162
         462076.38    3809238.41        1.25711                   460896.38
3809258.41        0.25502
         460916.38    3809258.41        0.25891                   460936.38
3809258.41        0.26419
         460956.38    3809258.41        0.26827                   460976.38
3809258.41        0.27285
         460996.38    3809258.41        0.27823                   461016.38
3809258.41        0.28450
         461036.38    3809258.41        0.29140                   461056.38
3809258.41        0.29706
         461076.38    3809258.41        0.30200                   461096.38
3809258.41        0.30687
         461116.38    3809258.41        0.31253                   461136.38
3809258.41        0.31981
         461156.38    3809258.41        0.32596                   461176.38
3809258.41        0.33372
         461196.38    3809258.41        0.34199                   461216.38
3809258.41        0.34780
         461236.38    3809258.41        0.35492                   461256.38
3809258.41        0.36363
         461276.38    3809258.41        0.37271                   461296.38
3809258.41        0.38104
         461316.38    3809258.41        0.38707                   461336.38
3809258.41        0.39620
         461356.38    3809258.41        0.40554                   461376.38
3809258.41        0.41850
         461396.38    3809258.41        0.43773                   461416.38
3809258.41        0.45645
         461436.38    3809258.41        0.48099                   461456.38
3809258.41        0.49845
         461476.38    3809258.41        0.51414                   461496.38
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809258.41	0.72702	461816.38	3809258.41	0.75028
461836.38	3809258.41	0.77542	461856.38	3809258.41	0.80405
461876.38	3809258.41	0.83631	461896.38	3809258.41	0.87138

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        461916.38    3809258.41        0.90602                    461936.38
3809258.41        0.93993
        461956.38    3809258.41        0.97478                    461976.38
3809258.41        1.01857
        461996.38    3809258.41        1.06265                    462016.38
3809258.41        1.10841
        462036.38    3809258.41        1.15695                    462056.38
3809258.41        1.20900
        462076.38    3809258.41        1.26599                    460896.38
3809278.41        0.25592
        460916.38    3809278.41        0.25942                    460936.38
3809278.41        0.26489
        460956.38    3809278.41        0.26956                    460976.38
3809278.41        0.27395
        460996.38    3809278.41        0.27898                    461016.38
3809278.41        0.28504
        461036.38    3809278.41        0.29195                    461056.38
3809278.41        0.29790
        461076.38    3809278.41        0.30332                    461096.38
3809278.41        0.30851
        461116.38    3809278.41        0.31390                    461136.38
3809278.41        0.32070
        461156.38    3809278.41        0.32691                    461176.38
3809278.41        0.33479
        461196.38    3809278.41        0.34313                    461216.38
3809278.41        0.34897
        461236.38    3809278.41        0.35653                    461256.38
3809278.41        0.36550
        461276.38    3809278.41        0.37460                    461296.38
3809278.41        0.38293
        461316.38    3809278.41        0.38875                    461336.38
3809278.41        0.39844
        461356.38    3809278.41        0.40785                    461376.38
3809278.41        0.41953
        461396.38    3809278.41        0.43664                    461416.38
3809278.41        0.45923
        461436.38    3809278.41        0.48306                    461456.38
3809278.41        0.50020
        461476.38    3809278.41        0.51445                    461496.38
3809278.41        0.52784
        461516.38    3809278.41        0.54140                    461536.38
3809278.41        0.55547
        461556.38    3809278.41        0.57029                    461576.38
3809278.41        0.58590
        461596.38    3809278.41        0.60096                    461616.38
3809278.41        0.60609
        461636.38    3809278.41        0.59701                    461656.38
3809278.41        0.59625
        461676.38    3809278.41        0.61293                    461696.38
3809278.41        0.62637
```

```
         461716.38    3809278.41        0.64222                       461736.38
3809278.41        0.66116
         461756.38    3809278.41        0.68341                       461776.38
3809278.41        0.70697
         461796.38    3809278.41        0.73073                       461816.38
3809278.41        0.75385
         461836.38    3809278.41        0.77881                       461856.38
3809278.41        0.80823
         461876.38    3809278.41        0.83826                       461896.38
3809278.41        0.87425
         461916.38    3809278.41        0.90993                       461936.38
3809278.41        0.94428
         461956.38    3809278.41        0.97884                       461976.38
3809278.41        1.02191
         461996.38    3809278.41        1.06665                       462016.38
3809278.41        1.11296
         462036.38    3809278.41        1.16093                       462056.38
3809278.41        1.21189
         462076.38    3809278.41        1.26902                       460896.38
3809298.41        0.25694
         460916.38    3809298.41        0.26029                       460936.38
3809298.41        0.26558
         460956.38    3809298.41        0.27051                       460976.38
3809298.41        0.27487
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 123
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
```

Y-COORD (M)   CONC
 -
- -
460996.38   3809298.41   0.27973   461016.38
3809298.41   0.28561
461036.38   3809298.41   0.29214   461056.38
3809298.41   0.29882
461076.38   3809298.41   0.30487   461096.38
3809298.41   0.31029
461116.38   3809298.41   0.31549   461136.38
3809298.41   0.32215
461156.38   3809298.41   0.32853   461176.38
3809298.41   0.33633
461196.38   3809298.41   0.34444   461216.38
3809298.41   0.35054
461236.38   3809298.41   0.35865   461256.38
3809298.41   0.36672
461276.38   3809298.41   0.37557   461296.38
3809298.41   0.38480
461316.38   3809298.41   0.39108   461336.38
3809298.41   0.40077
461356.38   3809298.41   0.41031   461376.38
3809298.41   0.42098
461396.38   3809298.41   0.43531   461416.38
3809298.41   0.46074
461436.38   3809298.41   0.48456   461456.38
3809298.41   0.50098
461476.38   3809298.41   0.51416   461496.38
3809298.41   0.52704
461516.38   3809298.41   0.54050   461536.38
3809298.41   0.55441
461556.38   3809298.41   0.56951   461576.38
3809298.41   0.58468
461596.38   3809298.41   0.59425   461616.38
3809298.41   0.59116
461636.38   3809298.41   0.59194   461656.38
3809298.41   0.59949
461676.38   3809298.41   0.61551   461696.38
3809298.41   0.62928
461716.38   3809298.41   0.64492   461736.38
3809298.41   0.66472
461756.38   3809298.41   0.68809   461776.38
3809298.41   0.70987
461796.38   3809298.41   0.73452   461816.38
3809298.41   0.75868
461836.38   3809298.41   0.78379   461856.38
3809298.41   0.81190
461876.38   3809298.41   0.84194   461896.38
3809298.41   0.87568
461916.38   3809298.41   0.91123   461936.38

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3809298.41        0.94724
         461956.38    3809298.41        0.98330                      461976.38
3809298.41        1.02384
         461996.38    3809298.41        1.06870                      462016.38
3809298.41        1.11610
         462036.38    3809298.41        1.16462                      462056.38
3809298.41        1.21574
         462076.38    3809298.41        1.27120                      460896.38
3809318.41        0.25805
         460916.38    3809318.41        0.26135                      460936.38
3809318.41        0.26625
         460956.38    3809318.41        0.27122                      460976.38
3809318.41        0.27568
         460996.38    3809318.41        0.28060                      461016.38
3809318.41        0.28621
         461036.38    3809318.41        0.29230                      461056.38
3809318.41        0.29967
         461076.38    3809318.41        0.30636                      461096.38
3809318.41        0.31209
         461116.38    3809318.41        0.31708                      461136.38
3809318.41        0.32375
         461156.38    3809318.41        0.33044                      461176.38
3809318.41        0.33807
         461196.38    3809318.41        0.34592                      461216.38
3809318.41        0.35217
         461236.38    3809318.41        0.36063                      461256.38
3809318.41        0.36792
         461276.38    3809318.41        0.37648                      461296.38
3809318.41        0.38665
         461316.38    3809318.41        0.39356                      461336.38
3809318.41        0.40295
         461356.38    3809318.41        0.41262                      461376.38
3809318.41        0.42247
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 124
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
```

, L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809318.41	0.43399	461416.38	3809318.41	0.46077
461436.38	3809318.41	0.48505	461456.38	3809318.41	0.50085
461476.38	3809318.41	0.51331	461496.38	3809318.41	0.52596
461516.38	3809318.41	0.53933	461536.38	3809318.41	0.55308
461556.38	3809318.41	0.56868	461576.38	3809318.41	0.58208
461596.38	3809318.41	0.58581	461616.38	3809318.41	0.58301
461636.38	3809318.41	0.59025	461656.38	3809318.41	0.60297
461676.38	3809318.41	0.61787	461696.38	3809318.41	0.63296
461716.38	3809318.41	0.64844	461736.38	3809318.41	0.66830
461756.38	3809318.41	0.69226	461776.38	3809318.41	0.71290
461796.38	3809318.41	0.73806	461816.38	3809318.41	0.76297
461836.38	3809318.41	0.78815	461856.38	3809318.41	0.81498
461876.38	3809318.41	0.84527	461896.38	3809318.41	0.87679
461916.38	3809318.41	0.91157	461936.38	3809318.41	0.94883
461956.38	3809318.41	0.98610	461976.38	3809318.41	1.02511
461996.38	3809318.41	1.06930	462016.38	3809318.41	1.11728
462036.38	3809318.41	1.16880	462056.38	3809318.41	1.22183
462076.38	3809318.41	1.27598	460896.38	3809338.41	0.25915
460916.38	3809338.41	0.26233	460936.38	3809338.41	0.26664

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         460956.38    3809338.41        0.27164                        460976.38
3809338.41        0.27643
         460996.38    3809338.41        0.28159                        461016.38
3809338.41        0.28728
         461036.38    3809338.41        0.29298                        461056.38
3809338.41        0.30002
         461076.38    3809338.41        0.30689                        461096.38
3809338.41        0.31305
         461116.38    3809338.41        0.31835                        461136.38
3809338.41        0.32501
         461156.38    3809338.41        0.33198                        461176.38
3809338.41        0.33969
         461196.38    3809338.41        0.34737                        461216.38
3809338.41        0.35333
         461236.38    3809338.41        0.36141                        461256.38
3809338.41        0.36972
         461276.38    3809338.41        0.37873                        461296.38
3809338.41        0.38811
         461316.38    3809338.41        0.39552                        461336.38
3809338.41        0.40456
         461356.38    3809338.41        0.41398                        461376.38
3809338.41        0.42333
         461396.38    3809338.41        0.43333                        461416.38
3809338.41        0.45678
         461436.38    3809338.41        0.48440                        461456.38
3809338.41        0.50031
         461476.38    3809338.41        0.51211                        461496.38
3809338.41        0.52464
         461516.38    3809338.41        0.53706                        461536.38
3809338.41        0.55175
         461556.38    3809338.41        0.56784                        461576.38
3809338.41        0.58218
         461596.38    3809338.41        0.58733                        461616.38
3809338.41        0.59405
         461636.38    3809338.41        0.60001                        461656.38
3809338.41        0.60616
         461676.38    3809338.41        0.61868                        461696.38
3809338.41        0.63665
         461716.38    3809338.41        0.65305                        461736.38
3809338.41        0.67154
         461756.38    3809338.41        0.69351                        461776.38
3809338.41        0.71543
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809338.41	0.74075	461816.38	3809338.41	0.76561
461836.38	3809338.41	0.79076	461856.38	3809338.41	0.81754
461876.38	3809338.41	0.84690	461896.38	3809338.41	0.87793
461916.38	3809338.41	0.91196	461936.38	3809338.41	0.94876
461956.38	3809338.41	0.98673	461976.38	3809338.41	1.02593
461996.38	3809338.41	1.06824	462016.38	3809338.41	1.11789
462036.38	3809338.41	1.17547	462056.38	3809338.41	1.22975
462076.38	3809338.41	1.28538	462096.38	3809338.41	1.34274
462116.38	3809338.41	1.40634	462136.38	3809338.41	1.48037
462156.38	3809338.41	1.56557	462176.38	3809338.41	1.65523
462196.38	3809338.41	1.75043	460896.38	3809358.41	0.26024
460916.38	3809358.41	0.26339	460936.38	3809358.41	0.26742
460956.38	3809358.41	0.27245	460976.38	3809358.41	0.27736
460996.38	3809358.41	0.28269	461016.38	3809358.41	0.28841
461036.38	3809358.41	0.29382	461056.38		

3809358.41 0.30065
461076.38 3809358.41 0.30768 461096.38
3809358.41 0.31415
461116.38 3809358.41 0.31974 461136.38
3809358.41 0.32639
461156.38 3809358.41 0.33348 461176.38
3809358.41 0.34115
461196.38 3809358.41 0.34867 461216.38
3809358.41 0.35478
461236.38 3809358.41 0.36264 461256.38
3809358.41 0.37130
461276.38 3809358.41 0.38041 461296.38
3809358.41 0.38949
461316.38 3809358.41 0.39694 461336.38
3809358.41 0.40606
461356.38 3809358.41 0.41557 461376.38
3809358.41 0.42491
461396.38 3809358.41 0.43440 461416.38
3809358.41 0.45612
461436.38 3809358.41 0.48366 461456.38
3809358.41 0.49948
461476.38 3809358.41 0.51081 461496.38
3809358.41 0.52324
461516.38 3809358.41 0.53572 461536.38
3809358.41 0.54967
461556.38 3809358.41 0.56575 461576.38
3809358.41 0.58182
461596.38 3809358.41 0.59471 461616.38
3809358.41 0.60743
461636.38 3809358.41 0.61514 461656.38
3809358.41 0.61501
461676.38 3809358.41 0.62071 461696.38
3809358.41 0.63815
461716.38 3809358.41 0.65605 461736.38
3809358.41 0.67507
461756.38 3809358.41 0.69558 461776.38
3809358.41 0.71708
461796.38 3809358.41 0.74187 461816.38
3809358.41 0.76729
461836.38 3809358.41 0.79296 461856.38
3809358.41 0.81883
461876.38 3809358.41 0.84792 461896.38
3809358.41 0.87785
461916.38 3809358.41 0.91135 461936.38
3809358.41 0.94842
461956.38 3809358.41 0.98727 461976.38
3809358.41 1.02561
461996.38 3809358.41 1.06953 462016.38
3809358.41 1.11932
462036.38 3809358.41 1.17309 462056.38

3809358.41 1.22842

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462076.38	3809358.41	1.28529	462096.38	3809358.41	1.34491
462116.38	3809358.41	1.40926	462136.38	3809358.41	1.48410
462156.38	3809358.41	1.56459	462176.38	3809358.41	1.65139
462196.38	3809358.41	1.74668	460896.38	3809378.41	0.26130
460916.38	3809378.41	0.26458	460936.38	3809378.41	0.26851
460956.38	3809378.41	0.27349	460976.38	3809378.41	0.27844
460996.38	3809378.41	0.28379	461016.38	3809378.41	0.28952
461036.38	3809378.41	0.29470	461056.38	3809378.41	0.30148
461076.38	3809378.41	0.30853	461096.38	3809378.41	0.31523
461116.38	3809378.41	0.32116	461136.38	3809378.41	0.32783

461156.38 3809378.41 0.33485 461176.38
3809378.41 0.34238
461196.38 3809378.41 0.34987 461216.38
3809378.41 0.35623
461236.38 3809378.41 0.36405 461256.38
3809378.41 0.37256
461276.38 3809378.41 0.38164 461296.38
3809378.41 0.39070
461316.38 3809378.41 0.39798 461336.38
3809378.41 0.40735
461356.38 3809378.41 0.41706 461376.38
3809378.41 0.42649
461396.38 3809378.41 0.43602 461416.38
3809378.41 0.45683
461436.38 3809378.41 0.48307 461456.38
3809378.41 0.49839
461476.38 3809378.41 0.50933 461496.38
3809378.41 0.52168
461516.38 3809378.41 0.53472 461536.38
3809378.41 0.54711
461556.38 3809378.41 0.56192 461576.38
3809378.41 0.57982
461596.38 3809378.41 0.59595 461616.38
3809378.41 0.61200
461636.38 3809378.41 0.62443 461656.38
3809378.41 0.62794
461676.38 3809378.41 0.62365 461696.38
3809378.41 0.63849
461716.38 3809378.41 0.65739 461736.38
3809378.41 0.67739
461756.38 3809378.41 0.69689 461776.38
3809378.41 0.71763
461796.38 3809378.41 0.74190 461816.38
3809378.41 0.76785
461836.38 3809378.41 0.79399 461856.38
3809378.41 0.81902
461876.38 3809378.41 0.84803 461896.38
3809378.41 0.87745
461916.38 3809378.41 0.91051 461936.38
3809378.41 0.94760
461956.38 3809378.41 0.98916 461976.38
3809378.41 1.02722
461996.38 3809378.41 1.07181 462016.38
3809378.41 1.12054
462036.38 3809378.41 1.17036 462056.38
3809378.41 1.22741
462076.38 3809378.41 1.28584 462096.38
3809378.41 1.34784
462116.38 3809378.41 1.41472 462136.38
3809378.41 1.48522

```
         462156.38    3809378.41        1.56291                       462176.38
3809378.41        1.64976
         462196.38    3809378.41        1.74242                       460896.38
3809398.41        0.26217
         460916.38    3809398.41        0.26588                       460936.38
3809398.41        0.27007
         460956.38    3809398.41        0.27451                       460976.38
3809398.41        0.27940
         460996.38    3809398.41        0.28487                       461016.38
3809398.41        0.29071
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 127
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         461036.38    3809398.41        0.29625                       461056.38
3809398.41        0.30237
         461076.38    3809398.41        0.30916                       461096.38
3809398.41        0.31611
         461116.38    3809398.41        0.32278                       461136.38
3809398.41        0.32923
         461156.38    3809398.41        0.33620                       461176.38
3809398.41        0.34363
         461196.38    3809398.41        0.35102                       461216.38
3809398.41        0.35756
         461236.38    3809398.41        0.36516                       461256.38
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3809398.41 0.37315
461276.38 3809398.41 0.38204 461296.38
3809398.41 0.39155
461316.38 3809398.41 0.39901 461336.38
3809398.41 0.40811
461356.38 3809398.41 0.41763 461376.38
3809398.41 0.42692
461396.38 3809398.41 0.43599 461416.38
3809398.41 0.45765
461436.38 3809398.41 0.48290 461456.38
3809398.41 0.49692
461476.38 3809398.41 0.50737 461496.38
3809398.41 0.51961
461516.38 3809398.41 0.53263 461536.38
3809398.41 0.54582
461556.38 3809398.41 0.55992 461576.38
3809398.41 0.57563
461596.38 3809398.41 0.59224 461616.38
3809398.41 0.60959
461636.38 3809398.41 0.62696 461656.38
3809398.41 0.63896
461676.38 3809398.41 0.63120 461696.38
3809398.41 0.63984
461716.38 3809398.41 0.65630 461736.38
3809398.41 0.67630
461756.38 3809398.41 0.69706 461776.38
3809398.41 0.71768
461796.38 3809398.41 0.74138 461816.38
3809398.41 0.76684
461836.38 3809398.41 0.79304 461856.38
3809398.41 0.81906
461876.38 3809398.41 0.84749 461896.38
3809398.41 0.87831
461916.38 3809398.41 0.91211 461936.38
3809398.41 0.94858
461956.38 3809398.41 0.98860 461976.38
3809398.41 1.02901
461996.38 3809398.41 1.07441 462016.38
3809398.41 1.12302
462036.38 3809398.41 1.17611 462056.38
3809398.41 1.23715
462076.38 3809398.41 1.29249 462096.38
3809398.41 1.35085
462116.38 3809398.41 1.41475 462136.38
3809398.41 1.48590
462156.38 3809398.41 1.56408 462176.38
3809398.41 1.64444
462196.38 3809398.41 1.73476 460896.38
3809418.41 0.26313
460916.38 3809418.41 0.26710 460936.38

3809418.41 0.27146
  460956.38 3809418.41 0.27564 460976.38
3809418.41 0.28055
  460996.38 3809418.41 0.28594 461016.38
3809418.41 0.29167
  461036.38 3809418.41 0.29770 461056.38
3809418.41 0.30359
  461076.38 3809418.41 0.30997 461096.38
3809418.41 0.31684
  461116.38 3809418.41 0.32392 461136.38
3809418.41 0.33036
  461156.38 3809418.41 0.33742 461176.38
3809418.41 0.34474
  461196.38 3809418.41 0.35195 461216.38
3809418.41 0.35851
  461236.38 3809418.41 0.36621 461256.38
3809418.41 0.37396
  461276.38 3809418.41 0.38252 461296.38
3809418.41 0.39199

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461316.38	3809418.41	0.39964	461336.38	3809418.41	0.40851

```
         461356.38    3809418.41        0.41787                    461376.38
3809418.41        0.42712
         461396.38    3809418.41        0.43617                    461416.38
3809418.41        0.45918
         461436.38    3809418.41        0.48242                    461456.38
3809418.41        0.49519
         461476.38    3809418.41        0.50534                    461496.38
3809418.41        0.51720
         461516.38    3809418.41        0.53016                    461536.38
3809418.41        0.54354
         461556.38    3809418.41        0.55713                    461576.38
3809418.41        0.57101
         461596.38    3809418.41        0.58729                    461616.38
3809418.41        0.60428
         461636.38    3809418.41        0.62308                    461656.38
3809418.41        0.64180
         461676.38    3809418.41        0.64662                    461696.38
3809418.41        0.64538
         461716.38    3809418.41        0.65593                    461736.38
3809418.41        0.67464
         461756.38    3809418.41        0.69629                    461776.38
3809418.41        0.71795
         461796.38    3809418.41        0.74036                    461816.38
3809418.41        0.76529
         461836.38    3809418.41        0.79198                    461856.38
3809418.41        0.81982
         461876.38    3809418.41        0.84850                    461896.38
3809418.41        0.87989
         461916.38    3809418.41        0.91346                    461936.38
3809418.41        0.94953
         461956.38    3809418.41        0.99057                    461976.38
3809418.41        1.03154
         461996.38    3809418.41        1.07657                    462016.38
3809418.41        1.12461
         462036.38    3809418.41        1.17716                    462056.38
3809418.41        1.23496
         462076.38    3809418.41        1.29143                    462096.38
3809418.41        1.35077
         462116.38    3809418.41        1.41598                    462136.38
3809418.41        1.48457
         462156.38    3809418.41        1.56107                    462176.38
3809418.41        1.64203
         462196.38    3809418.41        1.73143                    460896.38
3809438.41        0.26414
         460916.38    3809438.41        0.26823                    460936.38
3809438.41        0.27264
         460956.38    3809438.41        0.27689                    460976.38
3809438.41        0.28187
         460996.38    3809438.41        0.28705                    461016.38
3809438.41        0.29238
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         461036.38    3809438.41        0.29904                       461056.38
3809438.41        0.30505
         461076.38    3809438.41        0.31099                       461096.38
3809438.41        0.31743
         461116.38    3809438.41        0.32468                       461136.38
3809438.41        0.33128
         461156.38    3809438.41        0.33850                       461176.38
3809438.41        0.34577
         461196.38    3809438.41        0.35273                       461216.38
3809438.41        0.35922
         461236.38    3809438.41        0.36711                       461256.38
3809438.41        0.37487
         461276.38    3809438.41        0.38312                       461296.38
3809438.41        0.39216
         461316.38    3809438.41        0.40001                       461336.38
3809438.41        0.40864
         461356.38    3809438.41        0.41785                       461376.38
3809438.41        0.42713
         461396.38    3809438.41        0.43639                       461416.38
3809438.41        0.46119
         461436.38    3809438.41        0.48133                       461456.38
3809438.41        0.49330
         461476.38    3809438.41        0.50331                       461496.38
3809438.41        0.51449
         461516.38    3809438.41        0.52741                       461536.38
3809438.41        0.54055
         461556.38    3809438.41        0.55366                       461576.38
3809438.41        0.56673
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 129
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809438.41	0.58192	461616.38	3809438.41	0.59747
461636.38	3809438.41	0.61569	461656.38	3809438.41	0.63718
461676.38	3809438.41	0.65618	461696.38	3809438.41	0.65529
461716.38	3809438.41	0.65692	461736.38	3809438.41	0.67305
461756.38	3809438.41	0.69530	461776.38	3809438.41	0.71922
461796.38	3809438.41	0.74055	461816.38	3809438.41	0.76493
461836.38	3809438.41	0.79265	461856.38	3809438.41	0.82155
461876.38	3809438.41	0.85163	461896.38	3809438.41	0.88149
461916.38	3809438.41	0.91463	461936.38	3809438.41	0.95076
461956.38	3809438.41	0.99279	461976.38	3809438.41	1.03512
461996.38	3809438.41	1.07992	462016.38	3809438.41	1.12737
462036.38	3809438.41	1.17618	462056.38	3809438.41	1.23178
462076.38	3809438.41	1.29010	462096.38	3809438.41	1.35186
462116.38	3809438.41	1.41589	462136.38	3809438.41	1.48513
462156.38	3809438.41	1.55856	462176.38	3809438.41	1.64178
462196.38	3809438.41	1.72883	460896.38	3809458.41	0.26542
460916.38	3809458.41	0.26953	460936.38	3809458.41	0.27399
460956.38	3809458.41	0.27842	460976.38	3809458.41	0.28334
460996.38	3809458.41	0.28836	461016.38	3809458.41	0.29358
461036.38	3809458.41	0.29994	461056.38	3809458.41	0.30603
461076.38	3809458.41	0.31214	461096.38	3809458.41	0.31856
461116.38	3809458.41	0.32553	461136.38		

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3809458.41        0.33196
         461156.38    3809458.41        0.33911                        461176.38
3809458.41        0.34646
         461196.38    3809458.41        0.35345                        461216.38
3809458.41        0.35954
         461236.38    3809458.41        0.36751                        461256.38
3809458.41        0.37548
         461276.38    3809458.41        0.38387                        461296.38
3809458.41        0.39271
         461316.38    3809458.41        0.40031                        461336.38
3809458.41        0.40907
         461356.38    3809458.41        0.41800                        461376.38
3809458.41        0.42673
         461396.38    3809458.41        0.43549                        461416.38
3809458.41        0.45654
         461436.38    3809458.41        0.47817                        461456.38
3809458.41        0.49138
         461476.38    3809458.41        0.50088                        461496.38
3809458.41        0.51189
         461516.38    3809458.41        0.52414                        461536.38
3809458.41        0.53707
         461556.38    3809458.41        0.55023                        461576.38
3809458.41        0.56332
         461596.38    3809458.41        0.57793                        461616.38
3809458.41        0.59307
         461636.38    3809458.41        0.60980                        461656.38
3809458.41        0.63024
         461676.38    3809458.41        0.65379                        461696.38
3809458.41        0.66608
         461716.38    3809458.41        0.66752                        461736.38
3809458.41        0.67284
         461756.38    3809458.41        0.69495                        461776.38
3809458.41        0.71882
         461796.38    3809458.41        0.74135                        461816.38
3809458.41        0.76648
         461836.38    3809458.41        0.79378                        461856.38
3809458.41        0.82296
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 130
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
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, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461876.38    3809458.41        0.85323                       461896.38
3809458.41        0.88481
         461916.38    3809458.41        0.91744                       461936.38
3809458.41        0.95135
         461956.38    3809458.41        0.99564                       461976.38
3809458.41        1.03925
         461996.38    3809458.41        1.08300                       462016.38
3809458.41        1.12808
         462036.38    3809458.41        1.17747                       462056.38
3809458.41        1.23209
         462076.38    3809458.41        1.29000                       462096.38
3809458.41        1.35190
         462116.38    3809458.41        1.41782                       462136.38
3809458.41        1.48594
         462156.38    3809458.41        1.56109                       462176.38
3809458.41        1.64244
         462196.38    3809458.41        1.72745                       460896.38
3809478.41        0.26656
         460916.38    3809478.41        0.27088                       460936.38
3809478.41        0.27519
         460956.38    3809478.41        0.27960                       460976.38
3809478.41        0.28450
         460996.38    3809478.41        0.28954                       461016.38
3809478.41        0.29463
         461036.38    3809478.41        0.30055                       461056.38
3809478.41        0.30674
         461076.38    3809478.41        0.31313                       461096.38
3809478.41        0.31967
         461116.38    3809478.41        0.32632                       461136.38
3809478.41        0.33264
         461156.38    3809478.41        0.33973                       461176.38
3809478.41        0.34712
         461196.38    3809478.41        0.35424                       461216.38
3809478.41        0.36019
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         461236.38    3809478.41        0.36795                       461256.38
3809478.41        0.37587
         461276.38    3809478.41        0.38470                       461296.38
3809478.41        0.39436
         461316.38    3809478.41        0.40099                       461336.38
3809478.41        0.40964
         461356.38    3809478.41        0.41835                       461376.38
3809478.41        0.42638
         461396.38    3809478.41        0.43483                       461416.38
3809478.41        0.45106
         461436.38    3809478.41        0.47367                       461456.38
3809478.41        0.48953
         461476.38    3809478.41        0.49901                       461496.38
3809478.41        0.50916
         461516.38    3809478.41        0.52099                       461536.38
3809478.41        0.53375
         461556.38    3809478.41        0.54700                       461576.38
3809478.41        0.56030
         461596.38    3809478.41        0.57402                       461616.38
3809478.41        0.58845
         461636.38    3809478.41        0.60461                       461656.38
3809478.41        0.62395
         461676.38    3809478.41        0.64733                       461696.38
3809478.41        0.67012
         461716.38    3809478.41        0.67903                       461736.38
3809478.41        0.68339
         461756.38    3809478.41        0.69896                       461776.38
3809478.41        0.72145
         461796.38    3809478.41        0.74473                       461816.38
3809478.41        0.76888
         461836.38    3809478.41        0.79535                       461856.38
3809478.41        0.82521
         461876.38    3809478.41        0.85567                       461896.38
3809478.41        0.88925
         461916.38    3809478.41        0.92258                       461936.38
3809478.41        0.95655
         461956.38    3809478.41        0.99837                       461976.38
3809478.41        1.04047
         461996.38    3809478.41        1.08438                       462016.38
3809478.41        1.13073
         462036.38    3809478.41        1.17888                       462056.38
3809478.41        1.23248
         462076.38    3809478.41        1.28972                       462096.38
3809478.41        1.35231
         462116.38    3809478.41        1.41785                       462136.38
3809478.41        1.48601
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462156.38	3809478.41	1.56021	462176.38	3809478.41	1.63954
462196.38	3809478.41	1.72205	460896.38	3809498.41	0.26748
460916.38	3809498.41	0.27218	460936.38	3809498.41	0.27609
460956.38	3809498.41	0.28021	460976.38	3809498.41	0.28525
460996.38	3809498.41	0.29045	461016.38	3809498.41	0.29543
461036.38	3809498.41	0.30083	461056.38	3809498.41	0.30700
461076.38	3809498.41	0.31384	461096.38	3809498.41	0.32071
461116.38	3809498.41	0.32698	461136.38	3809498.41	0.33335
461156.38	3809498.41	0.34027	461176.38	3809498.41	0.34822
461196.38	3809498.41	0.35583	461216.38	3809498.41	0.36141
461236.38	3809498.41	0.36867	461256.38	3809498.41	0.37624
461276.38	3809498.41	0.38552	461296.38	3809498.41	0.39648
461316.38	3809498.41	0.40206	461336.38		

3809498.41 0.41044
461356.38 3809498.41 0.41858 461376.38
3809498.41 0.42652
461396.38 3809498.41 0.43436 461416.38
3809498.41 0.44384
461436.38 3809498.41 0.46810 461456.38
3809498.41 0.48729
461476.38 3809498.41 0.49763 461496.38
3809498.41 0.50641
461516.38 3809498.41 0.51812 461536.38
3809498.41 0.53080
461556.38 3809498.41 0.54408 461576.38
3809498.41 0.55774
461596.38 3809498.41 0.57028 461616.38
3809498.41 0.58374
461636.38 3809498.41 0.60039 461656.38
3809498.41 0.61963
461676.38 3809498.41 0.63873 461696.38
3809498.41 0.66549
461716.38 3809498.41 0.68670 461736.38
3809498.41 0.69644
461756.38 3809498.41 0.70918 461776.38
3809498.41 0.72747
461796.38 3809498.41 0.75197 461816.38
3809498.41 0.77598
461836.38 3809498.41 0.80022 461856.38
3809498.41 0.82988
461876.38 3809498.41 0.86128 461896.38
3809498.41 0.89538
461916.38 3809498.41 0.92885 461936.38
3809498.41 0.96437
461956.38 3809498.41 1.00145 461976.38
3809498.41 1.04335
461996.38 3809498.41 1.08755 462016.38
3809498.41 1.13392
462036.38 3809498.41 1.18276 462056.38
3809498.41 1.23407
462076.38 3809498.41 1.29037 462096.38
3809498.41 1.35030
462116.38 3809498.41 1.41439 462136.38
3809498.41 1.48304
462156.38 3809498.41 1.55547 462176.38
3809498.41 1.63046
462196.38 3809498.41 1.70958 460896.38
3809518.41 0.26949
460916.38 3809518.41 0.27390 460936.38
3809518.41 0.27818
460956.38 3809518.41 0.28269 460976.38
3809518.41 0.28760
460996.38 3809518.41 0.29268 461016.38

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461116.38   3809518.41   0.32791   461136.38
3809518.41   0.33504
         461156.38   3809518.41   0.34214   461176.38
3809518.41   0.34993
         461196.38   3809518.41   0.35804   461216.38
3809518.41   0.36478
         461236.38   3809518.41   0.37246   461256.38
3809518.41   0.38088
         461276.38   3809518.41   0.39030   461296.38
3809518.41   0.40010
         461316.38   3809518.41   0.40796   461336.38
3809518.41   0.41737
         461356.38   3809518.41   0.42726   461376.38
3809518.41   0.43755
         461396.38   3809518.41   0.44865   461416.38
3809518.41   0.45911

461436.38 3809518.41 0.47348 461456.38
3809518.41 0.48546
463735.80 3809580.19 3.00946 463755.80
3809580.19 2.96113
463775.80 3809580.19 2.91081 463795.80
3809580.19 2.86477
463815.80 3809580.19 2.81861 463835.80
3809580.19 2.77830
463855.80 3809580.19 2.75008 463875.80
3809580.19 2.73666
463895.80 3809580.19 2.73478 463915.80
3809580.19 2.73530
463935.80 3809580.19 2.71987 463955.80
3809580.19 2.68362
463975.80 3809580.19 2.62874 463995.80
3809580.19 2.57263
464015.80 3809580.19 2.51553 464035.80
3809580.19 2.45927
464055.80 3809580.19 2.40478 464075.80
3809580.19 2.35263
464095.80 3809580.19 2.30603 464115.80
3809580.19 2.25948
464135.80 3809580.19 2.21385 464155.80
3809580.19 2.17045
464175.80 3809580.19 2.13134 464195.80
3809580.19 2.09070
464215.80 3809580.19 2.05286 464235.80
3809580.19 2.01646
464255.80 3809580.19 1.97930 464275.80
3809580.19 1.94533
463755.80 3809600.19 2.77864 463775.80
3809600.19 2.72944
463795.80 3809600.19 2.69312 463815.80
3809600.19 2.66047
463835.80 3809600.19 2.62720 463855.80
3809600.19 2.59733
463875.80 3809600.19 2.57438 463895.80
3809600.19 2.56284
463915.80 3809600.19 2.55647 463935.80
3809600.19 2.55573
463955.80 3809600.19 2.54579 463975.80
3809600.19 2.51266
463995.80 3809600.19 2.46442 464015.80
3809600.19 2.41487
464035.80 3809600.19 2.36555 464055.80
3809600.19 2.31696
464075.80 3809600.19 2.26828 464095.80
3809600.19 2.22163
464115.80 3809600.19 2.17786 464135.80
3809600.19 2.13435

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         463895.80   3809620.19   2.40432   463915.80
3809620.19   2.39212
         463935.80   3809620.19   2.39440   463955.80
3809620.19   2.39792
         463975.80   3809620.19   2.38506   463995.80
3809620.19   2.35082
         464015.80   3809620.19   2.31117   464035.80

3809620.19 2.26936
464055.80 3809620.19 2.22604 464075.80
3809620.19 2.18202
464095.80 3809620.19 2.13745 464115.80
3809620.19 2.09638
464135.80 3809620.19 2.05406 464155.80
3809620.19 2.01242
464175.80 3809620.19 1.99108 464195.80
3809620.19 1.95011
464215.80 3809620.19 1.91673 464235.80
3809620.19 1.88693
464255.80 3809620.19 1.85103 464275.80
3809620.19 1.81696
463755.80 3809640.19 2.42812 463775.80
3809640.19 2.41185
463795.80 3809640.19 2.39326 463815.80
3809640.19 2.36592
463835.80 3809640.19 2.34225 463855.80
3809640.19 2.31784
463875.80 3809640.19 2.29021 463895.80
3809640.19 2.26127
463915.80 3809640.19 2.24682 463935.80
3809640.19 2.24058
463955.80 3809640.19 2.24059 463975.80
3809640.19 2.24365
463995.80 3809640.19 2.23122 464015.80
3809640.19 2.20479
464035.80 3809640.19 2.17006 464055.80
3809640.19 2.13142
464075.80 3809640.19 2.09367 464095.80
3809640.19 2.05382
464115.80 3809640.19 2.01500 464135.80
3809640.19 1.97322
464155.80 3809640.19 1.93155 464175.80
3809640.19 1.91467
464195.80 3809640.19 1.87649 464215.80
3809640.19 1.84659
464235.80 3809640.19 1.82000 464255.80
3809640.19 1.78510
464275.80 3809640.19 1.75299 463755.80
3809660.19 2.26867
463775.80 3809660.19 2.25502 463795.80
3809660.19 2.24881
463815.80 3809660.19 2.22905 463835.80
3809660.19 2.20794
463855.80 3809660.19 2.18709 463875.80
3809660.19 2.16618
463895.80 3809660.19 2.14060 463915.80
3809660.19 2.11931
463935.80 3809660.19 2.10586 463955.80

3809660.19   2.09933
         463975.80   3809660.19   2.09707   463995.80
3809660.19   2.09322
         464015.80   3809660.19   2.08571   464035.80
3809660.19   2.06677
         464055.80   3809660.19   2.03772   464075.80
3809660.19   2.00525
         464095.80   3809660.19   1.96950   464115.80
3809660.19   1.93494
         464135.80   3809660.19   1.89490   464155.80
3809660.19   1.85141
         464175.80   3809660.19   1.83612   464195.80
3809660.19   1.80358
         464215.80   3809660.19   1.77768   464235.80
3809660.19   1.75367
         464255.80   3809660.19   1.72036   464275.80
3809660.19   1.68931
         464295.80   3809660.19   1.66373   464315.80
3809660.19   1.63903
         464335.80   3809660.19   1.61491   464355.80
3809660.19   1.59674
         464375.80   3809660.19   1.57230   464395.80
3809660.19   1.54694

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                 INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC

- -

464415.80 3809660.19 1.52235 464435.80
3809660.19 1.49907
464455.80 3809660.19 1.47668 464475.80
3809660.19 1.45462
464495.80 3809660.19 1.43340 463775.80
3809680.19 2.10831
463795.80 3809680.19 2.10672 463815.80
3809680.19 2.09472
463835.80 3809680.19 2.07855 463855.80
3809680.19 2.06202
463875.80 3809680.19 2.04637 463895.80
3809680.19 2.02648
463915.80 3809680.19 2.00220 463935.80
3809680.19 1.98384
463955.80 3809680.19 1.97153 463975.80
3809680.19 1.96348
463995.80 3809680.19 1.96227 464015.80
3809680.19 1.96666
464035.80 3809680.19 1.96145 464055.80
3809680.19 1.94310
464075.80 3809680.19 1.91662 464095.80
3809680.19 1.88543
464115.80 3809680.19 1.85470 464135.80
3809680.19 1.81624
464155.80 3809680.19 1.77249 464175.80
3809680.19 1.75883
464195.80 3809680.19 1.73179 464215.80
3809680.19 1.70975
464235.80 3809680.19 1.68789 464255.80
3809680.19 1.65598
464275.80 3809680.19 1.62613 464295.80
3809680.19 1.60327
464315.80 3809680.19 1.57970 464335.80
3809680.19 1.55549
464355.80 3809680.19 1.54038 464375.80
3809680.19 1.51895
464395.80 3809680.19 1.49565 464415.80
3809680.19 1.47282
464435.80 3809680.19 1.45224 464455.80
3809680.19 1.43193
464475.80 3809680.19 1.40994 464495.80
3809680.19 1.39038
463775.80 3809700.19 1.97515 463795.80
3809700.19 1.96605
463815.80 3809700.19 1.95934 463835.80
3809700.19 1.95270
463855.80 3809700.19 1.94255 463875.80
3809700.19 1.92800

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         463895.80    3809700.19        1.91584                        463915.80
3809700.19        1.89595
         463935.80    3809700.19        1.87495                        463955.80
3809700.19        1.85736
         463975.80    3809700.19        1.84714                        463995.80
3809700.19        1.84335
         464015.80    3809700.19        1.84913                        464035.80
3809700.19        1.85236
         464055.80    3809700.19        1.84594                        464075.80
3809700.19        1.82744
         464095.80    3809700.19        1.80163                        464115.80
3809700.19        1.77340
         464135.80    3809700.19        1.73673                        464155.80
3809700.19        1.69528
         464175.80    3809700.19        1.68366                        464195.80
3809700.19        1.66164
         464215.80    3809700.19        1.64303                        464235.80
3809700.19        1.62303
         464255.80    3809700.19        1.59235                        464275.80
3809700.19        1.56392
         464295.80    3809700.19        1.54288                        464315.80
3809700.19        1.52065
         464335.80    3809700.19        1.49657                        464355.80
3809700.19        1.47948
         464375.80    3809700.19        1.46109                        464395.80
3809700.19        1.44167
         464415.80    3809700.19        1.42360                        464435.80
3809700.19        1.40848
         464455.80    3809700.19        1.39027                        464475.80
3809700.19        1.36655
         464495.80    3809700.19        1.34722                        463795.80
3809720.19        1.83970
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 135
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                  INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463815.80	3809720.19	1.83625	463835.80	3809720.19	1.83317
463855.80	3809720.19	1.82590	463875.80	3809720.19	1.81365
463895.80	3809720.19	1.80836	463915.80	3809720.19	1.79386
463935.80	3809720.19	1.77455	463955.80	3809720.19	1.75555
463975.80	3809720.19	1.74250	463995.80	3809720.19	1.73845
464015.80	3809720.19	1.74110	464035.80	3809720.19	1.74530
464055.80	3809720.19	1.74635	464075.80	3809720.19	1.73928
464095.80	3809720.19	1.71869	464115.80	3809720.19	1.69385
464135.80	3809720.19	1.66003	464155.80	3809720.19	1.62047
464175.80	3809720.19	1.60988	464195.80	3809720.19	1.59245
464215.80	3809720.19	1.57660	464235.80	3809720.19	1.55783
464255.80	3809720.19	1.52840	464275.80	3809720.19	1.50827
464295.80	3809720.19	1.48525	464315.80	3809720.19	1.46425
464335.80	3809720.19	1.44579	464355.80	3809720.19	1.42515
464375.80	3809720.19	1.40695	464395.80	3809720.19	1.39004
464415.80	3809720.19	1.37475	464435.80	3809720.19	1.36073
464455.80	3809720.19	1.34384	464475.80	3809720.19	1.32199
464495.80	3809720.19	1.30431	463795.80	3809740.19	1.72329
463815.80	3809740.19	1.72186	463835.80	3809740.19	1.72000
463855.80	3809740.19	1.71430	463875.80		

3809740.19   1.70475
         463895.80   3809740.19   1.70339   463915.80
3809740.19   1.69349
         463935.80   3809740.19   1.67762   463955.80
3809740.19   1.66038
         463975.80   3809740.19   1.64696   463995.80
3809740.19   1.64238
         464015.80   3809740.19   1.64190   464035.80
3809740.19   1.64525
         464055.80   3809740.19   1.65029   464075.80
3809740.19   1.65211
         464095.80   3809740.19   1.63681   464115.80
3809740.19   1.61636
         464135.80   3809740.19   1.58589   464155.80
3809740.19   1.54852
         464175.80   3809740.19   1.53910   464195.80
3809740.19   1.52541
         464215.80   3809740.19   1.51182   464235.80
3809740.19   1.49455
         464255.80   3809740.19   1.46733   464275.80
3809740.19   1.45347
         464295.80   3809740.19   1.42927   464315.80
3809740.19   1.40930
         464335.80   3809740.19   1.39573   464355.80
3809740.19   1.37284
         464375.80   3809740.19   1.35454   464395.80
3809740.19   1.33895
         464415.80   3809740.19   1.32489   464435.80
3809740.19   1.31098
         464455.80   3809740.19   1.29537   464475.80
3809740.19   1.27654
         464495.80   3809740.19   1.26089   463815.80
3809760.19   1.61398
         463835.80   3809760.19   1.61130   463855.80
3809760.19   1.60655
         463875.80   3809760.19   1.60050   463895.80
3809760.19   1.59691
         463915.80   3809760.19   1.58958   463935.80
3809760.19   1.57931
         463955.80   3809760.19   1.56891   463975.80
3809760.19   1.56161

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463995.80	3809760.19	1.55392	464015.80	3809760.19	1.55209
464035.80	3809760.19	1.55463	464055.80	3809760.19	1.55962
464075.80	3809760.19	1.56336	464095.80	3809760.19	1.55448
464115.80	3809760.19	1.54001	464135.80	3809760.19	1.51409
464155.80	3809760.19	1.47951	464175.80	3809760.19	1.47313
464195.80	3809760.19	1.46128	464215.80	3809760.19	1.44937
464235.80	3809760.19	1.43450	464255.80	3809760.19	1.41180
464275.80	3809760.19	1.39741	464295.80	3809760.19	1.37487
464315.80	3809760.19	1.35634	464335.80	3809760.19	1.34344
464355.80	3809760.19	1.32170	464375.80	3809760.19	1.30390
464395.80	3809760.19	1.28797	464415.80	3809760.19	1.27316
464435.80	3809760.19	1.25863	464455.80	3809760.19	1.24445
464475.80	3809760.19	1.22968	464495.80	3809760.19	1.21678
463815.80	3809780.19	1.51291	463835.80	3809780.19	1.51167
463855.80	3809780.19	1.50922	463875.80	3809780.19	1.50423

463895.80 3809780.19 1.49999 463915.80
3809780.19 1.49521
463935.80 3809780.19 1.48683 463955.80
3809780.19 1.47869
463975.80 3809780.19 1.47637 463995.80
3809780.19 1.46833
464015.80 3809780.19 1.46731 464035.80
3809780.19 1.46994
464055.80 3809780.19 1.47389 464075.80
3809780.19 1.47724
464095.80 3809780.19 1.46989 464115.80
3809780.19 1.46153
464135.80 3809780.19 1.44251 464155.80
3809780.19 1.41239
464175.80 3809780.19 1.41105 464195.80
3809780.19 1.40074
464215.80 3809780.19 1.38933 464235.80
3809780.19 1.37554
464255.80 3809780.19 1.35469 464275.80
3809780.19 1.33822
464295.80 3809780.19 1.31907 464315.80
3809780.19 1.30361
464335.80 3809780.19 1.29170 464355.80
3809780.19 1.27145
464375.80 3809780.19 1.25403 464395.80
3809780.19 1.23895
464415.80 3809780.19 1.22511 464435.80
3809780.19 1.21152
464455.80 3809780.19 1.19859 464475.80
3809780.19 1.18556
464495.80 3809780.19 1.17371 463835.80
3809800.19 1.41900
463855.80 3809800.19 1.41850 463875.80
3809800.19 1.41437
463895.80 3809800.19 1.41038 463915.80
3809800.19 1.40743
463935.80 3809800.19 1.40055 463955.80
3809800.19 1.39381
463975.80 3809800.19 1.39401 463995.80
3809800.19 1.38761
464015.80 3809800.19 1.38775 464035.80
3809800.19 1.39026
464055.80 3809800.19 1.39269 464075.80
3809800.19 1.39484
464095.80 3809800.19 1.38791 464115.80
3809800.19 1.38362
464135.80 3809800.19 1.37115 464155.80
3809800.19 1.34702
464175.80 3809800.19 1.34977 464195.80
3809800.19 1.34204

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464215.80	3809800.19	1.33152	464235.80	3809800.19	1.31819
464255.80	3809800.19	1.29967	464275.80	3809800.19	1.28192
464295.80	3809800.19	1.26555	464315.80	3809800.19	1.25268
464335.80	3809800.19	1.24157	464355.80	3809800.19	1.22260
464375.80	3809800.19	1.20590	464395.80	3809800.19	1.19193
464415.80	3809800.19	1.17937	464435.80	3809800.19	1.16686
464455.80	3809800.19	1.15481	464475.80	3809800.19	1.14290
464495.80	3809800.19	1.13171	463835.80	3809820.19	1.33099
463855.80	3809820.19	1.32941	463875.80	3809820.19	1.32919
463895.80	3809820.19	1.32642	463915.80	3809820.19	1.32280
463935.80	3809820.19	1.32025	463955.80		

3809820.19 1.31807
463975.80 3809820.19 1.31435 463995.80
3809820.19 1.31301
464015.80 3809820.19 1.31304 464035.80
3809820.19 1.31343
464055.80 3809820.19 1.31360 464075.80
3809820.19 1.31381
464095.80 3809820.19 1.30955 464115.80
3809820.19 1.30443
464135.80 3809820.19 1.29507 464155.80
3809820.19 1.28105
464175.80 3809820.19 1.28232 464195.80
3809820.19 1.28248
464215.80 3809820.19 1.27482 464235.80
3809820.19 1.26175
464255.80 3809820.19 1.25052 464275.80
3809820.19 1.23468
464295.80 3809820.19 1.21792 464315.80
3809820.19 1.20467
464335.80 3809820.19 1.19420 464355.80
3809820.19 1.17552
464375.80 3809820.19 1.16012 464395.80
3809820.19 1.14746
464415.80 3809820.19 1.13589 464435.80
3809820.19 1.12391
464455.80 3809820.19 1.11258 464475.80
3809820.19 1.10131
464495.80 3809820.19 1.09102 463875.80
3809840.19 1.24946
463895.80 3809840.19 1.24833 463915.80
3809840.19 1.24502
463935.80 3809840.19 1.24361 463955.80
3809840.19 1.24323
463975.80 3809840.19 1.24076 463995.80
3809840.19 1.24062
464015.80 3809840.19 1.24092 464035.80
3809840.19 1.24115
464055.80 3809840.19 1.24083 464075.80
3809840.19 1.23967
464095.80 3809840.19 1.23671 464115.80
3809840.19 1.23246
464135.80 3809840.19 1.22631 464155.80
3809840.19 1.21872
464175.80 3809840.19 1.21656 464195.80
3809840.19 1.21561
464215.80 3809840.19 1.21399 464235.80
3809840.19 1.20954
464255.80 3809840.19 1.19984 464275.80
3809840.19 1.18606
464295.80 3809840.19 1.17054 464315.80

3809840.19   1.15817
         464335.80   3809840.19   1.14861   464355.80
3809840.19   1.13118
         464375.80   3809840.19   1.11695   464395.80
3809840.19   1.10516
         464415.80   3809840.19   1.09448   464435.80
3809840.19   1.08332
         464455.80   3809840.19   1.07221   464475.80
3809840.19   1.06137

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         464495.80   3809840.19   1.05154   463895.80
3809860.19   1.17544
         463915.80   3809860.19   1.17294   463935.80
3809860.19   1.17151
         463955.80   3809860.19   1.17154   463975.80
3809860.19   1.17205
         463995.80   3809860.19   1.17169   464015.80
3809860.19   1.17264
         464035.80   3809860.19   1.17361   464055.80
3809860.19   1.17348
         464075.80   3809860.19   1.17155   464095.80
3809860.19   1.16941

```
        464115.80    3809860.19        1.16642                    464135.80
3809860.19        1.16310
        464155.80    3809860.19        1.15996                    464175.80
3809860.19        1.15542
        464195.80    3809860.19        1.15057                    464215.80
3809860.19        1.15365
        464235.80    3809860.19        1.15883                    464255.80
3809860.19        1.14952
        464275.80    3809860.19        1.13803                    464295.80
3809860.19        1.12438
        464315.80    3809860.19        1.11334                    464335.80
3809860.19        1.10494
        464355.80    3809860.19        1.08898                    464375.80
3809860.19        1.07588
        464395.80    3809860.19        1.06482                    464415.80
3809860.19        1.05465
        464435.80    3809860.19        1.04424                    464455.80
3809860.19        1.03339
        464475.80    3809860.19        1.02295                    464495.80
3809860.19        1.01348
        463935.80    3809880.19        1.10552                    463955.80
3809880.19        1.10528
        463975.80    3809880.19        1.10567                    463995.80
3809880.19        1.10677
        464015.80    3809880.19        1.10974                    464035.80
3809880.19        1.11164
        464055.80    3809880.19        1.11102                    464075.80
3809880.19        1.11016
        464095.80    3809880.19        1.10801                    464115.80
3809880.19        1.10508
        464135.80    3809880.19        1.10352                    464155.80
3809880.19        1.10521
        464175.80    3809880.19        1.10820                    464195.80
3809880.19        1.10275
        464215.80    3809880.19        1.09920                    464235.80
3809880.19        1.09917
        464255.80    3809880.19        1.10032                    464275.80
3809880.19        1.09098
        464295.80    3809880.19        1.07933                    464315.80
3809880.19        1.07048
        464335.80    3809880.19        1.06409                    464355.80
3809880.19        1.04828
        464375.80    3809880.19        1.03646                    464395.80
3809880.19        1.02571
        464415.80    3809880.19        1.01537                    464435.80
3809880.19        1.00494
        464455.80    3809880.19        0.99515                    464475.80
3809880.19        0.98553
        464495.80    3809880.19        0.97689                    463975.80
3809900.19        1.04444
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         463995.80    3809900.19        1.04554                       464015.80
3809900.19        1.04930
         464035.80    3809900.19        1.05306                       464055.80
3809900.19        1.05459
         464075.80    3809900.19        1.05320                       464095.80
3809900.19        1.05096
         464115.80    3809900.19        1.04870                       464135.80
3809900.19        1.04859
         464155.80    3809900.19        1.05296                       464175.80
3809900.19        1.05878
         464195.80    3809900.19        1.05633                       464215.80
3809900.19        1.05169
         464235.80    3809900.19        1.04833                       464255.80
3809900.19        1.04960
         464275.80    3809900.19        1.04497                       464295.80
3809900.19        1.03618
         464315.80    3809900.19        1.02766                       464335.80
3809900.19        1.02050
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         464355.80    3809900.19        1.00780                       464375.80
3809900.19        0.99810
         464395.80    3809900.19        0.98948                       464415.80
```

3809900.19 0.97979
464435.80 3809900.19 0.96749 464455.80
3809900.19 0.95910
464475.80 3809900.19 0.94993 464495.80
3809900.19 0.94186
464015.80 3809920.19 0.99167 464035.80
3809920.19 0.99752
464055.80 3809920.19 1.00260 464075.80
3809920.19 0.99981
464095.80 3809920.19 0.99758 464115.80
3809920.19 0.99618
464135.80 3809920.19 0.99744 464155.80
3809920.19 1.00314
464175.80 3809920.19 1.00861 464195.80
3809920.19 1.01075
464215.80 3809920.19 1.00850 464235.80
3809920.19 1.00358
464255.80 3809920.19 0.99970 464275.80
3809920.19 1.00025
464295.80 3809920.19 0.99451 464315.80
3809920.19 0.98582
464335.80 3809920.19 0.97677 464355.80
3809920.19 0.96834
464375.80 3809920.19 0.96127 464395.80
3809920.19 0.95527
464415.80 3809920.19 0.94651 464435.80
3809920.19 0.93171
464455.80 3809920.19 0.92484 464475.80
3809920.19 0.91604
464495.80 3809920.19 0.90822 464115.80
3809940.19 0.94851
464135.80 3809940.19 0.95042 464155.80
3809940.19 0.95890
464175.80 3809940.19 0.95557 464195.80
3809940.19 0.95344
464215.80 3809940.19 0.95726 464235.80
3809940.19 0.96374
464255.80 3809940.19 0.95986 464275.80
3809940.19 0.95644
464295.80 3809940.19 0.95232 464315.80
3809940.19 0.94806
464335.80 3809940.19 0.94315 464355.80
3809940.19 0.93371
464375.80 3809940.19 0.92799 464395.80
3809940.19 0.92102
464415.80 3809940.19 0.91096 464435.80
3809940.19 0.89730
464455.80 3809940.19 0.89172 464475.80
3809940.19 0.88361
464495.80 3809940.19 0.87614 464115.80

```
3809960.19        0.90212
         464135.80    3809960.19        0.90489                        464155.80
3809960.19        0.91363
         464175.80    3809960.19        0.91012                        464195.80
3809960.19        0.90680
         464215.80    3809960.19        0.90972                        464235.80
3809960.19        0.91760
         464255.80    3809960.19        0.92082                        464275.80
3809960.19        0.91696
         464295.80    3809960.19        0.91246                        464315.80
3809960.19        0.90967
         464335.80    3809960.19        0.90822                        464355.80
3809960.19        0.89961
         464375.80    3809960.19        0.89465                        464395.80
3809960.19        0.88733
         464415.80    3809960.19        0.87697                        464435.80
3809960.19        0.86482
         464455.80    3809960.19        0.86017                        464475.80
3809960.19        0.85251
         464495.80    3809960.19        0.84540                        464115.80
3809980.19        0.85708
         464135.80    3809980.19        0.86084                        464155.80
3809980.19        0.86783
         464175.80    3809980.19        0.87052                        464195.80
3809980.19        0.86791
         464215.80    3809980.19        0.86535                        464235.80
3809980.19        0.86762
```


 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227 , L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235 , L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243 , L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251 , L0013252   , L0013253   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464255.80	3809980.19	0.88248	464275.80	3809980.19	0.88090
464295.80	3809980.19	0.87466	464315.80	3809980.19	0.87107
464335.80	3809980.19	0.87236	464355.80	3809980.19	0.86608
464375.80	3809980.19	0.86151	464395.80	3809980.19	0.85423
464415.80	3809980.19	0.84445	464435.80	3809980.19	0.83409
464455.80	3809980.19	0.82992	464475.80	3809980.19	0.82261
464495.80	3809980.19	0.81586	464135.80	3810000.19	0.81864
464155.80	3810000.19	0.82396	464175.80	3810000.19	0.83012
464195.80	3810000.19	0.83063	464215.80	3810000.19	0.82884
464235.80	3810000.19	0.82797	464255.80	3810000.19	0.83241
464275.80	3810000.19	0.83631	464295.80	3810000.19	0.83472
464315.80	3810000.19	0.83281	464335.80	3810000.19	0.83365
464355.80	3810000.19	0.83165	464375.80	3810000.19	0.82790
464395.80	3810000.19	0.82146	464415.80	3810000.19	0.81317
464435.80	3810000.19	0.80462	464455.80	3810000.19	0.80099
464475.80	3810000.19	0.79433	464495.80	3810000.19	0.78794
464155.80	3810020.19	0.78259	464175.80	3810020.19	0.78991
464195.80	3810020.19	0.79354	464215.80	3810020.19	0.79383
464235.80	3810020.19	0.79217	464255.80	3810020.19	0.79149
464275.80	3810020.19	0.79615	464295.80	3810020.19	0.79694
464315.80	3810020.19	0.79646	464335.80	3810020.19	0.79708
464355.80	3810020.19	0.79780	464375.80	3810020.19	0.79490

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         464395.80    3810020.19        0.78968                        464415.80
3810020.19        0.78305
         464435.80    3810020.19        0.77620                        464455.80
3810020.19        0.77297
         464475.80    3810020.19        0.76704                        464495.80
3810020.19        0.76125
         464175.80    3810040.19        0.74997                        464195.80
3810040.19        0.75646
         464215.80    3810040.19        0.76005                        464235.80
3810040.19        0.76008
         464255.80    3810040.19        0.75899                        464275.80
3810040.19        0.76039
         464295.80    3810040.19        0.76133                        464315.80
3810040.19        0.76185
         464335.80    3810040.19        0.76245                        464355.80
3810040.19        0.76451
         464375.80    3810040.19        0.76250                        464395.80
3810040.19        0.75872
         464415.80    3810040.19        0.75391                        464435.80
3810040.19        0.74863
         464455.80    3810040.19        0.74572                        464475.80
3810040.19        0.74069
         464495.80    3810040.19        0.73571                        464195.80
3810060.19        0.71556
         464215.80    3810060.19        0.71998                        464235.80
3810060.19        0.72562
         464255.80    3810060.19        0.72869                        464275.80
3810060.19        0.72981
         464295.80    3810060.19        0.72950                        464315.80
3810060.19        0.72940
         464335.80    3810060.19        0.73079                        464355.80
3810060.19        0.73385
         464375.80    3810060.19        0.73135                        464395.80
3810060.19        0.72876
         464415.80    3810060.19        0.72613                        464435.80
3810060.19        0.72202
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 141
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
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L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464455.80	3810060.19	0.71946	464475.80	3810060.19	0.71521
464495.80	3810060.19	0.71086	464215.80	3810080.19	0.68329
464235.80	3810080.19	0.69130	464255.80	3810080.19	0.69756
464275.80	3810080.19	0.69983	464295.80	3810080.19	0.69902
464315.80	3810080.19	0.69846	464335.80	3810080.19	0.70055
464355.80	3810080.19	0.70408	464375.80	3810080.19	0.70185
464395.80	3810080.19	0.70031	464415.80	3810080.19	0.69923
464435.80	3810080.19	0.69618	464455.80	3810080.19	0.69422
464475.80	3810080.19	0.69055	464495.80	3810080.19	0.68677
464235.80	3810100.19	0.65726	464255.80	3810100.19	0.66449
464275.80	3810100.19	0.66953	464295.80	3810100.19	0.66964
464315.80	3810100.19	0.66910	464335.80	3810100.19	0.67146
464355.80	3810100.19	0.67483	464375.80	3810100.19	0.67419
464395.80	3810100.19	0.67362	464415.80	3810100.19	0.67313
464435.80	3810100.19	0.67105	464455.80	3810100.19	0.66995
464475.80	3810100.19	0.66679	464495.80	3810100.19	0.66341
464255.80	3810120.19	0.63170	464275.80	3810120.19	0.63762
464295.80	3810120.19	0.63967	464315.80		

```
3810120.19        0.64041
         464335.80    3810120.19        0.64224                      464355.80
3810120.19        0.64431
         464375.80    3810120.19        0.64551                      464395.80
3810120.19        0.64704
         464415.80    3810120.19        0.64822                      464435.80
3810120.19        0.64760
         464455.80    3810120.19        0.64636                      464475.80
3810120.19        0.64411
         464495.80    3810120.19        0.64118                      464275.80
3810140.19        0.60641
         464295.80    3810140.19        0.60993                      464315.80
3810140.19        0.61200
         464335.80    3810140.19        0.61416                      464355.80
3810140.19        0.61528
         464375.80    3810140.19        0.61737                      464395.80
3810140.19        0.62013
         464415.80    3810140.19        0.62267                      464435.80
3810140.19        0.62377
         464455.80    3810140.19        0.62301                      464475.80
3810140.19        0.62170
         464495.80    3810140.19        0.61939                      462655.42
3809187.95        9.46954
         462637.53    3809189.48        8.54353                      462564.99
3809184.37        5.68127
         462553.75    3809185.39        5.42541                      462535.41
3809202.91        5.25361
         462438.03    3808585.88        0.43493                      462452.93
3808504.60        0.33437
         462419.06    3808396.22        0.25094                      463335.82
3810235.34        0.51238
         463259.88    3810386.47        0.39388                      463186.83
3810719.03        0.25614
         463127.24    3810926.64        0.19824                      463252.19
3810722.88        0.25566
         463058.04    3810636.37        0.27543                      462202.77
3809508.80        1.72720
         462200.56    3809321.27        1.77155                      462094.66
3809323.47        1.33363
         462094.66    3809228.61        1.30351                      461893.89
3809228.61        0.86069
         461891.69    3809058.72        0.73946                      462072.60
3809047.69        0.99797
         462078.96    3808733.83        0.49104                      460868.27
3808737.42        0.18320
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460893.19	3809514.50	0.26838	460893.42	3809521.52	0.26916
462199.75	3809514.52	1.71067	461180.65	3809585.22	0.35103
461654.88	3809578.03	0.60127	461697.99	3809800.77	0.63858
461701.58	3810346.86	0.31724	462089.59	3810350.45	0.43773
462075.22	3810573.19	0.33713	461951.07	3810569.20	0.29406
461957.66	3810424.90	0.35601	461758.07	3810421.31	0.30453
461755.47	3810562.42	0.28189	460871.68	3810555.23	0.17826
460882.46	3809958.85	0.26864	461180.65	3809951.67	0.35338
463731.67	3809566.97	3.16210	464295.20	3809565.94	1.94912
464295.20	3809644.54	1.71181	464505.24	3809640.47	1.46427
464507.95	3810144.56	0.61279	464273.52	3810148.62	0.59264
464110.91	3809976.53	0.86471	464110.91	3809930.46	0.97173
464013.35	3809926.39	0.97360	463841.25	3809830.18	1.28884

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461190.64   3809587.44   0.35458   461210.64
3809587.44   0.36196
         461230.64   3809587.44   0.36913   461250.64
3809587.44   0.37678
         461270.64   3809587.44   0.38523   461290.64
3809587.44   0.39354
         461310.64   3809587.44   0.40289   461330.64
3809587.44   0.41163
         461350.64   3809587.44   0.41991   461370.64
3809587.44   0.42905
         461390.64   3809587.44   0.43822   461410.64
3809587.44   0.44825
         461430.64   3809587.44   0.45868   461450.64
3809587.44   0.46925
         461470.64   3809587.44   0.48063   461490.64
3809587.44   0.49751
         461510.64   3809587.44   0.51261   461530.64
3809587.44   0.52402
         461550.64   3809587.44   0.53211   461570.64

3809587.44 0.54266
461590.64 3809587.44 0.55576 461610.64
3809587.44 0.56971
461630.64 3809587.44 0.58408 461650.64
3809587.44 0.60000
461190.64 3809607.44 0.35361 461210.64
3809607.44 0.36120
461230.64 3809607.44 0.36866 461250.64
3809607.44 0.37618
461270.64 3809607.44 0.38400 461290.64
3809607.44 0.39210
461310.64 3809607.44 0.40138 461330.64
3809607.44 0.40990
461350.64 3809607.44 0.41773 461370.64
3809607.44 0.42669
461390.64 3809607.44 0.43579 461410.64
3809607.44 0.44559
461430.64 3809607.44 0.45587 461450.64
3809607.44 0.46617
461470.64 3809607.44 0.47710 461490.64
3809607.44 0.49285
461510.64 3809607.44 0.50890 461530.64
3809607.44 0.52464
461550.64 3809607.44 0.53498 461570.64
3809607.44 0.54389
461590.64 3809607.44 0.55459 461610.64
3809607.44 0.56722
461630.64 3809607.44 0.58171 461650.64
3809607.44 0.59811
461190.64 3809627.44 0.35277 461210.64
3809627.44 0.36065
461230.64 3809627.44 0.36840 461250.64
3809627.44 0.37600
461270.64 3809627.44 0.38329 461290.64
3809627.44 0.39137
461310.64 3809627.44 0.40048 461330.64
3809627.44 0.40898
461350.64 3809627.44 0.41685 461370.64
3809627.44 0.42587
461390.64 3809627.44 0.43567 461410.64
3809627.44 0.44574
461430.64 3809627.44 0.45611 461450.64
3809627.44 0.46670
461470.64 3809627.44 0.47785 461490.64
3809627.44 0.48969
461510.64 3809627.44 0.50223 461530.64
3809627.44 0.51991
461550.64 3809627.44 0.53742 461570.64
3809627.44 0.54729
461590.64 3809627.44 0.55607 461610.64

3809627.44 0.56681
  461630.64 3809627.44 0.58016 461650.64
3809627.44 0.59541
  461190.64 3809647.44 0.35230 461210.64
3809647.44 0.36002
  461230.64 3809647.44 0.36796 461250.64
3809647.44 0.37569
  461270.64 3809647.44 0.38314 461290.64
3809647.44 0.39148
  461310.64 3809647.44 0.40034 461330.64
3809647.44 0.40863

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461350.64	3809647.44	0.41650	461370.64	3809647.44	0.42523
461390.64	3809647.44	0.43565	461410.64	3809647.44	0.44513
461430.64	3809647.44	0.45499	461450.64	3809647.44	0.46626
461470.64	3809647.44	0.47748	461490.64	3809647.44	0.48971
461510.64	3809647.44	0.50121	461530.64	3809647.44	0.51516

```
         461550.64    3809647.44        0.53458                    461570.64
3809647.44        0.55094
         461590.64    3809647.44        0.56088                    461610.64
3809647.44        0.56946
         461630.64    3809647.44        0.57920                    461650.64
3809647.44        0.59326
         461190.64    3809667.44        0.35198                    461210.64
3809667.44        0.35976
         461230.64    3809667.44        0.36757                    461250.64
3809667.44        0.37541
         461270.64    3809667.44        0.38308                    461290.64
3809667.44        0.39120
         461310.64    3809667.44        0.40018                    461330.64
3809667.44        0.40869
         461350.64    3809667.44        0.41666                    461370.64
3809667.44        0.42527
         461390.64    3809667.44        0.43544                    461410.64
3809667.44        0.44523
         461430.64    3809667.44        0.45541                    461450.64
3809667.44        0.46619
         461470.64    3809667.44        0.47680                    461490.64
3809667.44        0.48970
         461510.64    3809667.44        0.50175                    461530.64
3809667.44        0.51419
         461550.64    3809667.44        0.52939                    461570.64
3809667.44        0.55074
         461590.64    3809667.44        0.56626                    461610.64
3809667.44        0.57710
         461630.64    3809667.44        0.58361                    461650.64
3809667.44        0.59417
         461670.64    3809667.44        0.60810                    461190.64
3809687.44        0.35201
         461210.64    3809687.44        0.35973                    461230.64
3809687.44        0.36753
         461250.64    3809687.44        0.37535                    461270.64
3809687.44        0.38311
         461290.64    3809687.44        0.39107                    461310.64
3809687.44        0.40030
         461330.64    3809687.44        0.40920                    461350.64
3809687.44        0.41721
         461370.64    3809687.44        0.42595                    461390.64
3809687.44        0.43557
         461410.64    3809687.44        0.44602                    461430.64
3809687.44        0.45645
         461450.64    3809687.44        0.46683                    461470.64
3809687.44        0.47711
         461490.64    3809687.44        0.48990                    461510.64
3809687.44        0.50280
         461530.64    3809687.44        0.51538                    461550.64
3809687.44        0.52785
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         461570.64    3809687.44        0.54205                      461590.64
3809687.44        0.56400
         461610.64    3809687.44        0.58208                      461630.64
3809687.44        0.59116
         461650.64    3809687.44        0.59875                      461670.64
3809687.44        0.61007
         461190.64    3809707.44        0.35233                      461210.64
3809707.44        0.36007
         461230.64    3809707.44        0.36794                      461250.64
3809707.44        0.37594
         461270.64    3809707.44        0.38402                      461290.64
3809707.44        0.39226
         461310.64    3809707.44        0.40121                      461330.64
3809707.44        0.41008
         461350.64    3809707.44        0.41847                      461370.64
3809707.44        0.42770
         461390.64    3809707.44        0.43713                      461410.64
3809707.44        0.44752
         461430.64    3809707.44        0.45830                      461450.64
3809707.44        0.46894
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 145
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461470.64    3809707.44        0.48018                      461490.64
```

3809707.44 0.49124
461510.64 3809707.44 0.50366 461530.64
3809707.44 0.51705
461550.64 3809707.44 0.53076 461570.64
3809707.44 0.54485
461590.64 3809707.44 0.56085 461610.64
3809707.44 0.58067
461630.64 3809707.44 0.59874 461650.64
3809707.44 0.61044
461670.64 3809707.44 0.62027 461190.64
3809727.44 0.35295
461210.64 3809727.44 0.36064 461230.64
3809727.44 0.36848
461250.64 3809727.44 0.37643 461270.64
3809727.44 0.38446
461290.64 3809727.44 0.39294 461310.64
3809727.44 0.40198
461330.64 3809727.44 0.41106 461350.64
3809727.44 0.41975
461370.64 3809727.44 0.42908 461390.64
3809727.44 0.43850
461410.64 3809727.44 0.44896 461430.64
3809727.44 0.45984
461450.64 3809727.44 0.47104 461470.64
3809727.44 0.48255
461490.64 3809727.44 0.49339 461510.64
3809727.44 0.50523
461530.64 3809727.44 0.51832 461550.64
3809727.44 0.53241
461570.64 3809727.44 0.54681 461590.64
3809727.44 0.56127
461610.64 3809727.44 0.57758 461630.64
3809727.44 0.59689
461650.64 3809727.44 0.61509 461670.64
3809727.44 0.63100
461190.64 3809747.44 0.35365 461210.64
3809747.44 0.36120
461230.64 3809747.44 0.36899 461250.64
3809747.44 0.37692
461270.64 3809747.44 0.38469 461290.64
3809747.44 0.39341
461310.64 3809747.44 0.40259 461330.64
3809747.44 0.41177
461350.64 3809747.44 0.42105 461370.64
3809747.44 0.43027
461390.64 3809747.44 0.43998 461410.64
3809747.44 0.45049
461430.64 3809747.44 0.46143 461450.64
3809747.44 0.47275
461470.64 3809747.44 0.48452 461490.64

3809747.44   0.49577
         461510.64   3809747.44   0.50719   461530.64
3809747.44   0.51958
         461550.64   3809747.44   0.53346   461570.64
3809747.44   0.54813
         461590.64   3809747.44   0.56307   461610.64
3809747.44   0.57801
         461630.64   3809747.44   0.59290   461650.64
3809747.44   0.60892
         461670.64   3809747.44   0.62660   461190.64
3809767.44   0.35426
         461210.64   3809767.44   0.36178   461230.64
3809767.44   0.36959
         461250.64   3809767.44   0.37763   461270.64
3809767.44   0.38587
         461290.64   3809767.44   0.39445   461310.64
3809767.44   0.40340
         461330.64   3809767.44   0.41256   461350.64
3809767.44   0.42191
         461370.64   3809767.44   0.43170   461390.64
3809767.44   0.44176
         461410.64   3809767.44   0.45225   461430.64
3809767.44   0.46297
         461450.64   3809767.44   0.47402   461470.64
3809767.44   0.48549
         461490.64   3809767.44   0.49765   461510.64
3809767.44   0.50966
         461530.64   3809767.44   0.52155   461550.64
3809767.44   0.53395

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461570.64	3809767.44	0.54866	461590.64	3809767.44	0.56347
461610.64	3809767.44	0.57832	461630.64	3809767.44	0.59310
461650.64	3809767.44	0.60848	461670.64	3809767.44	0.62404
461690.64	3809767.44	0.64330	461190.64	3809787.44	0.35499
461210.64	3809787.44	0.36253	461230.64	3809787.44	0.37034
461250.64	3809787.44	0.37839	461270.64	3809787.44	0.38669
461290.64	3809787.44	0.39528	461310.64	3809787.44	0.40419
461330.64	3809787.44	0.41336	461350.64	3809787.44	0.42279
461370.64	3809787.44	0.43260	461390.64	3809787.44	0.44264
461410.64	3809787.44	0.45305	461430.64	3809787.44	0.46384
461450.64	3809787.44	0.47502	461470.64	3809787.44	0.48661
461490.64	3809787.44	0.49866	461510.64	3809787.44	0.51090
461530.64	3809787.44	0.52281	461550.64	3809787.44	0.53466
461570.64	3809787.44	0.54861	461590.64	3809787.44	0.56274
461610.64	3809787.44	0.57708	461630.64	3809787.44	0.59187
461650.64	3809787.44	0.60617	461670.64	3809787.44	0.62040
461690.64	3809787.44	0.63736	461190.64	3809807.44	0.35576
461210.64	3809807.44	0.36330	461230.64	3809807.44	0.37108
461250.64	3809807.44	0.37912	461270.64	3809807.44	0.38741
461290.64	3809807.44	0.39600	461310.64	3809807.44	0.40487
461330.64	3809807.44	0.41403	461350.64	3809807.44	0.42349

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         461370.64    3809807.44        0.43327                       461390.64
3809807.44        0.44328
         461410.64    3809807.44        0.45358                       461430.64
3809807.44        0.46426
         461450.64    3809807.44        0.47535                       461470.64
3809807.44        0.48683
         461490.64    3809807.44        0.49853                       461510.64
3809807.44        0.51045
         461530.64    3809807.44        0.52258                       461550.64
3809807.44        0.53485
         461570.64    3809807.44        0.54768                       461590.64
3809807.44        0.56054
         461610.64    3809807.44        0.57429                       461630.64
3809807.44        0.58816
         461650.64    3809807.44        0.60151                       461670.64
3809807.44        0.61507
         461690.64    3809807.44        0.62948                       461190.64
3809827.44        0.35646
         461210.64    3809827.44        0.36397                       461230.64
3809827.44        0.37174
         461250.64    3809827.44        0.37977                       461270.64
3809827.44        0.38805
         461290.64    3809827.44        0.39660                       461310.64
3809827.44        0.40538
         461330.64    3809827.44        0.41449                       461350.64
3809827.44        0.42389
         461370.64    3809827.44        0.43357                       461390.64
3809827.44        0.44353
         461410.64    3809827.44        0.45373                       461430.64
3809827.44        0.46421
         461450.64    3809827.44        0.47504                       461470.64
3809827.44        0.48622
         461490.64    3809827.44        0.49752                       461510.64
3809827.44        0.50908
         461530.64    3809827.44        0.52088                       461550.64
3809827.44        0.53267
         461570.64    3809827.44        0.54489                       461590.64
3809827.44        0.55723
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
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                 L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                 L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                 L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461610.64    3809827.44        0.56978                       461630.64
3809827.44        0.58246
         461650.64    3809827.44        0.59485                       461670.64
3809827.44        0.60725
         461690.64    3809827.44        0.61991                       461190.64
3809847.44        0.35702
         461210.64    3809847.44        0.36452                       461230.64
3809847.44        0.37225
         461250.64    3809847.44        0.38027                       461270.64
3809847.44        0.38854
         461290.64    3809847.44        0.39700                       461310.64
3809847.44        0.40564
         461330.64    3809847.44        0.41466                       461350.64
3809847.44        0.42399
         461370.64    3809847.44        0.43348                       461390.64
3809847.44        0.44329
         461410.64    3809847.44        0.45331                       461430.64
3809847.44        0.46354
         461450.64    3809847.44        0.47403                       461470.64
3809847.44        0.48478
         461490.64    3809847.44        0.49563                       461510.64
3809847.44        0.50666
         461530.64    3809847.44        0.51787                       461550.64
3809847.44        0.52906
         461570.64    3809847.44        0.54047                       461590.64
3809847.44        0.55192
         461610.64    3809847.44        0.56347                       461630.64
3809847.44        0.57503
         461650.64    3809847.44        0.58636                       461670.64
3809847.44        0.59764
         461690.64    3809847.44        0.60903                       461190.64
3809867.44        0.35745
         461210.64    3809867.44        0.36488                       461230.64
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3809867.44        0.37254
         461250.64    3809867.44        0.38046                       461270.64
3809867.44        0.38865
         461290.64    3809867.44        0.39703                       461310.64
3809867.44        0.40554
         461330.64    3809867.44        0.41436                       461350.64
3809867.44        0.42351
         461370.64    3809867.44        0.43286                       461390.64
3809867.44        0.44244
         461410.64    3809867.44        0.45219                       461430.64
3809867.44        0.46209
         461450.64    3809867.44        0.47215                       461470.64
3809867.44        0.48236
         461490.64    3809867.44        0.49268                       461510.64
3809867.44        0.50306
         461530.64    3809867.44        0.51352                       461550.64
3809867.44        0.52402
         461570.64    3809867.44        0.53450                       461590.64
3809867.44        0.54493
         461610.64    3809867.44        0.55544                       461630.64
3809867.44        0.56588
         461650.64    3809867.44        0.57609                       461670.64
3809867.44        0.58620
         461690.64    3809867.44        0.59583                       461190.64
3809887.44        0.35763
         461210.64    3809887.44        0.36495                       461230.64
3809887.44        0.37249
         461250.64    3809887.44        0.38030                       461270.64
3809887.44        0.38845
         461290.64    3809887.44        0.39665                       461310.64
3809887.44        0.40493
         461330.64    3809887.44        0.41358                       461350.64
3809887.44        0.42257
         461370.64    3809887.44        0.43149                       461390.64
3809887.44        0.44083
         461410.64    3809887.44        0.45023                       461430.64
3809887.44        0.45969
         461450.64    3809887.44        0.46924                       461470.64
3809887.44        0.47882
         461490.64    3809887.44        0.48850                       461510.64
3809887.44        0.49821
         461530.64    3809887.44        0.50788                       461550.64
3809887.44        0.51750
         461570.64    3809887.44        0.52706                       461590.64
3809887.44        0.53653
         461610.64    3809887.44        0.54588                       461630.64
3809887.44        0.55509
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809887.44	0.56415	461670.64	3809887.44	0.57270
461690.64	3809887.44	0.57891	461190.64	3809907.44	0.35759
461210.64	3809907.44	0.36475	461230.64	3809907.44	0.37215
461250.64	3809907.44	0.37987	461270.64	3809907.44	0.38791
461290.64	3809907.44	0.39584	461310.64	3809907.44	0.40380
461330.64	3809907.44	0.41224	461350.64	3809907.44	0.42103
461370.64	3809907.44	0.42944	461390.64	3809907.44	0.43840
461410.64	3809907.44	0.44732	461430.64	3809907.44	0.45624
461450.64	3809907.44	0.46520	461470.64	3809907.44	0.47406
461490.64	3809907.44	0.48303	461510.64	3809907.44	0.49197
461530.64	3809907.44	0.50082	461550.64	3809907.44	0.50954
461570.64	3809907.44	0.51809	461590.64	3809907.44	0.52651

461610.64 3809907.44 0.53477 461630.64
3809907.44 0.54286
461650.64 3809907.44 0.55082 461670.64
3809907.44 0.55725
461690.64 3809907.44 0.55925 461190.64
3809927.44 0.35734
461210.64 3809927.44 0.36430 461230.64
3809927.44 0.37162
461250.64 3809927.44 0.37925 461270.64
3809927.44 0.38703
461290.64 3809927.44 0.39461 461310.64
3809927.44 0.40216
461330.64 3809927.44 0.41028 461350.64
3809927.44 0.41880
461370.64 3809927.44 0.42676 461390.64
3809927.44 0.43506
461410.64 3809927.44 0.44339 461430.64
3809927.44 0.45170
461450.64 3809927.44 0.45999 461470.64
3809927.44 0.46805
461490.64 3809927.44 0.47639 461510.64
3809927.44 0.48453
461530.64 3809927.44 0.49244 461550.64
3809927.44 0.50018
461570.64 3809927.44 0.50772 461590.64
3809927.44 0.51512
461610.64 3809927.44 0.52231 461630.64
3809927.44 0.52930
461650.64 3809927.44 0.53623 461670.64
3809927.44 0.54038
461690.64 3809927.44 0.53866 461190.64
3809947.44 0.35675
461210.64 3809947.44 0.36352 461230.64
3809947.44 0.37053
461250.64 3809947.44 0.37780 461270.64
3809947.44 0.38524
461290.64 3809947.44 0.39252 461310.64
3809947.44 0.39973
461330.64 3809947.44 0.40735 461350.64
3809947.44 0.41534
461370.64 3809947.44 0.42303 461390.64
3809947.44 0.43071
461410.64 3809947.44 0.43847 461430.64
3809947.44 0.44617
461450.64 3809947.44 0.45371 461470.64
3809947.44 0.46100
461490.64 3809947.44 0.46851 461510.64
3809947.44 0.47575
461530.64 3809947.44 0.48273 461550.64
3809947.44 0.48956

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
        461690.64   3809947.44   0.51940   460890.64
3809967.44   0.27095
        460910.64   3809967.44   0.27573   460930.64
3809967.44   0.28067
        460950.64   3809967.44   0.28573   460970.64
3809967.44   0.29092
        460990.64   3809967.44   0.29623   461010.64
3809967.44   0.30168
        461030.64   3809967.44   0.30724   461050.64
3809967.44   0.31292
        461070.64   3809967.44   0.31870   461090.64
3809967.44   0.32453
        461110.64   3809967.44   0.33060   461130.64
3809967.44   0.33679
        461150.64   3809967.44   0.34304   461170.64

3809967.44 0.34931
461190.64 3809967.44 0.35575 461210.64
3809967.44 0.36227
461230.64 3809967.44 0.36895 461250.64
3809967.44 0.37579
461270.64 3809967.44 0.38278 461290.64
3809967.44 0.38971
461310.64 3809967.44 0.39656 461330.64
3809967.44 0.40366
461350.64 3809967.44 0.41104 461370.64
3809967.44 0.41831
461390.64 3809967.44 0.42534 461410.64
3809967.44 0.43249
461430.64 3809967.44 0.43955 461450.64
3809967.44 0.44630
461470.64 3809967.44 0.45285 461490.64
3809967.44 0.45947
461510.64 3809967.44 0.46581 461530.64
3809967.44 0.47189
461550.64 3809967.44 0.47786 461570.64
3809967.44 0.48371
461590.64 3809967.44 0.48934 461610.64
3809967.44 0.49463
461630.64 3809967.44 0.49959 461650.64
3809967.44 0.50481
461670.64 3809967.44 0.50628 461690.64
3809967.44 0.50176
460890.64 3809987.44 0.27131 460910.64
3809987.44 0.27603
460930.64 3809987.44 0.28089 460950.64
3809987.44 0.28589
460970.64 3809987.44 0.29103 460990.64
3809987.44 0.29628
461010.64 3809987.44 0.30165 461030.64
3809987.44 0.30713
461050.64 3809987.44 0.31272 461070.64
3809987.44 0.31838
461090.64 3809987.44 0.32403 461110.64
3809987.44 0.32997
461130.64 3809987.44 0.33605 461150.64
3809987.44 0.34212
461170.64 3809987.44 0.34804 461190.64
3809987.44 0.35421
461210.64 3809987.44 0.36043 461230.64
3809987.44 0.36692
461250.64 3809987.44 0.37357 461270.64
3809987.44 0.38009
461290.64 3809987.44 0.38638 461310.64
3809987.44 0.39271
461330.64 3809987.44 0.39951 461350.64

3809987.44 0.40652
461370.64 3809987.44 0.41262 461390.64
3809987.44 0.41892
461410.64 3809987.44 0.42540 461430.64
3809987.44 0.43176
461450.64 3809987.44 0.43777 461470.64
3809987.44 0.44355
461490.64 3809987.44 0.44929 461510.64
3809987.44 0.45484
461530.64 3809987.44 0.46017 461550.64
3809987.44 0.46531
461570.64 3809987.44 0.47015 461590.64
3809987.44 0.47479
461610.64 3809987.44 0.47934 461630.64
3809987.44 0.48389

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC
- -
461650.64 3809987.44 0.48844 461670.64
3809987.44 0.49082
461690.64 3809987.44 0.48673 460890.64
3810007.44 0.27150
460910.64 3810007.44 0.27618 460930.64
3810007.44 0.28098

460950.64 3810007.44 0.28592 460970.64
3810007.44 0.29097
460990.64 3810007.44 0.29615 461010.64
3810007.44 0.30142
461030.64 3810007.44 0.30680 461050.64
3810007.44 0.31226
461070.64 3810007.44 0.31777 461090.64
3810007.44 0.32323
461110.64 3810007.44 0.32898 461130.64
3810007.44 0.33492
461150.64 3810007.44 0.34079 461170.64
3810007.44 0.34636
461190.64 3810007.44 0.35220 461210.64
3810007.44 0.35805
461230.64 3810007.44 0.36406 461250.64
3810007.44 0.37021
461270.64 3810007.44 0.37631 461290.64
3810007.44 0.38224
461310.64 3810007.44 0.38800 461330.64
3810007.44 0.39405
461350.64 3810007.44 0.40036 461370.64
3810007.44 0.40592
461390.64 3810007.44 0.41162 461410.64
3810007.44 0.41738
461430.64 3810007.44 0.42299 461450.64
3810007.44 0.42831
461470.64 3810007.44 0.43332 461490.64
3810007.44 0.43829
461510.64 3810007.44 0.44312 461530.64
3810007.44 0.44777
461550.64 3810007.44 0.45209 461570.64
3810007.44 0.45630
461590.64 3810007.44 0.46035 461610.64
3810007.44 0.46416
461630.64 3810007.44 0.46781 461650.64
3810007.44 0.47197
461670.64 3810007.44 0.47480 461690.64
3810007.44 0.47207
460890.64 3810027.44 0.27152 460910.64
3810027.44 0.27616
460930.64 3810027.44 0.28091 460950.64
3810027.44 0.28576
460970.64 3810027.44 0.29073 460990.64
3810027.44 0.29580
461010.64 3810027.44 0.30096 461030.64
3810027.44 0.30620
461050.64 3810027.44 0.31150 461070.64
3810027.44 0.31684
461090.64 3810027.44 0.32210 461110.64
3810027.44 0.32764

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         461130.64    3810027.44        0.33336                      461150.64
3810027.44        0.33898
         461170.64    3810027.44        0.34420                      461190.64
3810027.44        0.34968
         461210.64    3810027.44        0.35507                      461230.64
3810027.44        0.36046
         461250.64    3810027.44        0.36595                      461270.64
3810027.44        0.37163
         461290.64    3810027.44        0.37725                      461310.64
3810027.44        0.38240
         461330.64    3810027.44        0.38760                      461350.64
3810027.44        0.39303
         461370.64    3810027.44        0.39823                      461390.64
3810027.44        0.40342
         461410.64    3810027.44        0.40846                      461430.64
3810027.44        0.41334
         461450.64    3810027.44        0.41798                      461470.64
3810027.44        0.42230
         461490.64    3810027.44        0.42658                      461510.64
3810027.44        0.43077
         461530.64    3810027.44        0.43477                      461550.64
3810027.44        0.43839
         461570.64    3810027.44        0.44208                      461590.64
3810027.44        0.44569
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 151
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
```

Y-COORD (M)   CONC
 -

461610.64	3810027.44	0.44894	461630.64	3810027.44	0.45184
461650.64	3810027.44	0.45574	461670.64	3810027.44	0.45885
461690.64	3810027.44	0.45721	460890.64	3810047.44	0.27137
460910.64	3810047.44	0.27594	460930.64	3810047.44	0.28062
460950.64	3810047.44	0.28539	460970.64	3810047.44	0.29026
460990.64	3810047.44	0.29520	461010.64	3810047.44	0.30023
461030.64	3810047.44	0.30531	461050.64	3810047.44	0.31045
461070.64	3810047.44	0.31560	461090.64	3810047.44	0.32059
461110.64	3810047.44	0.32601	461130.64	3810047.44	0.33132
461150.64	3810047.44	0.33648	461170.64	3810047.44	0.34152
461190.64	3810047.44	0.34660	461210.64	3810047.44	0.35156
461230.64	3810047.44	0.35642	461250.64	3810047.44	0.36127
461270.64	3810047.44	0.36624	461290.64	3810047.44	0.37133
461310.64	3810047.44	0.37589	461330.64	3810047.44	0.38050
461350.64	3810047.44	0.38528	461370.64	3810047.44	0.38952
461390.64	3810047.44	0.39424	461410.64	3810047.44	0.39870
461430.64	3810047.44	0.40293	461450.64	3810047.44	0.40699
461470.64	3810047.44	0.41062	461490.64	3810047.44	0.41434
461510.64	3810047.44	0.41793	461530.64	3810047.44	0.42131
461550.64	3810047.44	0.42442	461570.64	3810047.44	0.42740
461590.64	3810047.44	0.43048	461610.64	3810047.44	0.43352
461630.64	3810047.44	0.43650	461650.64	3810047.44	0.44007
461670.64	3810047.44	0.44315	461690.64	3810047.44	0.44179
460890.64	3810067.44	0.27103	460910.64		

3810067.44   0.27554
         460930.64   3810067.44   0.28012   460950.64
3810067.44   0.28478
         460970.64   3810067.44   0.28952   460990.64
3810067.44   0.29432
         461010.64   3810067.44   0.29919   461030.64
3810067.44   0.30409
         461050.64   3810067.44   0.30902   461070.64
3810067.44   0.31394
         461090.64   3810067.44   0.31867   461110.64
3810067.44   0.32381
         461130.64   3810067.44   0.32874   461150.64
3810067.44   0.33353
         461170.64   3810067.44   0.33827   461190.64
3810067.44   0.34288
         461210.64   3810067.44   0.34731   461230.64
3810067.44   0.35162
         461250.64   3810067.44   0.35597   461270.64
3810067.44   0.36063
         461290.64   3810067.44   0.36491   461310.64
3810067.44   0.36884
         461330.64   3810067.44   0.37297   461350.64
3810067.44   0.37726
         461370.64   3810067.44   0.38056   461390.64
3810067.44   0.38453
         461410.64   3810067.44   0.38835   461430.64
3810067.44   0.39195
         461450.64   3810067.44   0.39535   461470.64
3810067.44   0.39847
         461490.64   3810067.44   0.40154   461510.64
3810067.44   0.40454
         461530.64   3810067.44   0.40751   461550.64
3810067.44   0.41048

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279

, L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461570.64	3810067.44	0.41299	461590.64	3810067.44	0.41573
461610.64	3810067.44	0.41853	461630.64	3810067.44	0.42140
461650.64	3810067.44	0.42500	461670.64	3810067.44	0.42831
461690.64	3810067.44	0.42747	460890.64	3810087.44	0.27049
460910.64	3810087.44	0.27491	460930.64	3810087.44	0.27939
460950.64	3810087.44	0.28392	460970.64	3810087.44	0.28849
460990.64	3810087.44	0.29312	461010.64	3810087.44	0.29781
461030.64	3810087.44	0.30250	461050.64	3810087.44	0.30719
461070.64	3810087.44	0.31184	461090.64	3810087.44	0.31629
461110.64	3810087.44	0.32100	461130.64	3810087.44	0.32559
461150.64	3810087.44	0.33005	461170.64	3810087.44	0.33440
461190.64	3810087.44	0.33850	461210.64	3810087.44	0.34238
461230.64	3810087.44	0.34612	461250.64	3810087.44	0.35001
461270.64	3810087.44	0.35446	461290.64	3810087.44	0.35786
461310.64	3810087.44	0.36119	461330.64	3810087.44	0.36481
461350.64	3810087.44	0.36861	461370.64	3810087.44	0.37117
461390.64	3810087.44	0.37434	461410.64	3810087.44	0.37754
461430.64	3810087.44	0.38057	461450.64	3810087.44	0.38336
461470.64	3810087.44	0.38608	461490.64	3810087.44	0.38860

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         461510.64    3810087.44        0.39113                    461530.64
3810087.44        0.39384
         461550.64    3810087.44        0.39682                    461570.64
3810087.44        0.39912
         461590.64    3810087.44        0.40171                    461610.64
3810087.44        0.40440
         461630.64    3810087.44        0.40717                    461650.64
3810087.44        0.41089
         461670.64    3810087.44        0.41456                    461690.64
3810087.44        0.41452
         460890.64    3810107.44        0.26974                    460910.64
3810107.44        0.27405
         460930.64    3810107.44        0.27842                    460950.64
3810107.44        0.28280
         460970.64    3810107.44        0.28719                    460990.64
3810107.44        0.29161
         461010.64    3810107.44        0.29607                    461030.64
3810107.44        0.30052
         461050.64    3810107.44        0.30492                    461070.64
3810107.44        0.30924
         461090.64    3810107.44        0.31337                    461110.64
3810107.44        0.31771
         461130.64    3810107.44        0.32191                    461150.64
3810107.44        0.32594
         461170.64    3810107.44        0.32980                    461190.64
3810107.44        0.33346
         461210.64    3810107.44        0.33691                    461230.64
3810107.44        0.34010
         461250.64    3810107.44        0.34325                    461270.64
3810107.44        0.34679
         461290.64    3810107.44        0.34980                    461310.64
3810107.44        0.35280
         461330.64    3810107.44        0.35566                    461350.64
3810107.44        0.35832
         461370.64    3810107.44        0.36097                    461390.64
3810107.44        0.36378
         461410.64    3810107.44        0.36653                    461430.64
3810107.44        0.36905
         461450.64    3810107.44        0.37127                    461470.64
3810107.44        0.37377
         461490.64    3810107.44        0.37626                    461510.64
3810107.44        0.37879
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 153
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461530.64	3810107.44	0.38132	461550.64	3810107.44	0.38370
461570.64	3810107.44	0.38620	461590.64	3810107.44	0.38894
461610.64	3810107.44	0.39183	461630.64	3810107.44	0.39487
461650.64	3810107.44	0.39832	461670.64	3810107.44	0.40215
461690.64	3810107.44	0.40335	460890.64	3810127.44	0.26877
460910.64	3810127.44	0.27295	460930.64	3810127.44	0.27717
460950.64	3810127.44	0.28137	460970.64	3810127.44	0.28556
460990.64	3810127.44	0.28974	461010.64	3810127.44	0.29391
461030.64	3810127.44	0.29806	461050.64	3810127.44	0.30214
461070.64	3810127.44	0.30611	461090.64	3810127.44	0.30987
461110.64	3810127.44	0.31380	461130.64	3810127.44	0.31754
461150.64	3810127.44	0.32110	461170.64	3810127.44	0.32451
461190.64	3810127.44	0.32771	461210.64	3810127.44	0.33074
461230.64	3810127.44	0.33338	461250.64	3810127.44	0.33583
461270.64	3810127.44	0.33879	461290.64		

3810127.44 0.34120
461310.64 3810127.44 0.34361 461330.64
3810127.44 0.34590
461350.64 3810127.44 0.34802 461370.64
3810127.44 0.35038
461390.64 3810127.44 0.35289 461410.64
3810127.44 0.35528
461430.64 3810127.44 0.35746 461450.64
3810127.44 0.35939
461470.64 3810127.44 0.36166 461490.64
3810127.44 0.36397
461510.64 3810127.44 0.36632 461530.64
3810127.44 0.36867
461550.64 3810127.44 0.37101 461570.64
3810127.44 0.37373
461590.64 3810127.44 0.37664 461610.64
3810127.44 0.37970
461630.64 3810127.44 0.38291 461650.64
3810127.44 0.38646
461670.64 3810127.44 0.39070 461690.64
3810127.44 0.39280
460890.64 3810147.44 0.26753 460910.64
3810147.44 0.27158
460930.64 3810147.44 0.27561 460950.64
3810147.44 0.27959
460970.64 3810147.44 0.28354 460990.64
3810147.44 0.28746
461010.64 3810147.44 0.29125 461030.64
3810147.44 0.29508
461050.64 3810147.44 0.29882 461070.64
3810147.44 0.30241
461090.64 3810147.44 0.30576 461110.64
3810147.44 0.30922
461130.64 3810147.44 0.31247 461150.64
3810147.44 0.31555
461170.64 3810147.44 0.31856 461190.64
3810147.44 0.32128
461210.64 3810147.44 0.32393 461230.64
3810147.44 0.32603
461250.64 3810147.44 0.32785 461270.64
3810147.44 0.33049
461290.64 3810147.44 0.33220 461310.64
3810147.44 0.33386
461330.64 3810147.44 0.33572 461350.64
3810147.44 0.33778
461370.64 3810147.44 0.33960 461390.64
3810147.44 0.34192
461410.64 3810147.44 0.34406 461430.64
3810147.44 0.34600
461450.64 3810147.44 0.34786 461470.64

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461490.64	3810147.44	0.35206	461510.64	3810147.44	0.35417
461530.64	3810147.44	0.35643	461550.64	3810147.44	0.35907
461570.64	3810147.44	0.36204	461590.64	3810147.44	0.36514
461610.64	3810147.44	0.36836	461630.64	3810147.44	0.37172
461650.64	3810147.44	0.37561	461670.64	3810147.44	0.38029
461690.64	3810147.44	0.38301	460890.64	3810167.44	0.26598
460910.64	3810167.44	0.26982	460930.64	3810167.44	0.27365
460950.64	3810167.44	0.27740	460970.64	3810167.44	0.28107
460990.64	3810167.44	0.28466	461010.64	3810167.44	0.28810
461030.64	3810167.44	0.29156	461050.64	3810167.44	0.29495

461070.64 3810167.44 0.29815 461090.64
3810167.44 0.30099
461110.64 3810167.44 0.30401 461130.64
3810167.44 0.30682
461150.64 3810167.44 0.30944 461170.64
3810167.44 0.31198
461190.64 3810167.44 0.31423 461210.64
3810167.44 0.31639
461230.64 3810167.44 0.31814 461250.64
3810167.44 0.31962
461270.64 3810167.44 0.32147 461290.64
3810167.44 0.32294
461310.64 3810167.44 0.32431 461330.64
3810167.44 0.32591
461350.64 3810167.44 0.32771 461370.64
3810167.44 0.32902
461390.64 3810167.44 0.33099 461410.64
3810167.44 0.33297
461430.64 3810167.44 0.33487 461450.64
3810167.44 0.33673
461470.64 3810167.44 0.33882 461490.64
3810167.44 0.34092
461510.64 3810167.44 0.34322 461530.64
3810167.44 0.34589
461550.64 3810167.44 0.34893 461570.64
3810167.44 0.35194
461590.64 3810167.44 0.35504 461610.64
3810167.44 0.35853
461630.64 3810167.44 0.36257 461650.64
3810167.44 0.36680
461670.64 3810167.44 0.37118 461690.64
3810167.44 0.37331
460890.64 3810187.44 0.26408 460910.64
3810187.44 0.26769
460930.64 3810187.44 0.27128 460950.64
3810187.44 0.27476
460970.64 3810187.44 0.27811 460990.64
3810187.44 0.28136
461010.64 3810187.44 0.28441 461030.64
3810187.44 0.28747
461050.64 3810187.44 0.29047 461070.64
3810187.44 0.29327
461090.64 3810187.44 0.29561 461110.64
3810187.44 0.29820
461130.64 3810187.44 0.30058 461150.64
3810187.44 0.30277
461170.64 3810187.44 0.30484 461190.64
3810187.44 0.30662
461210.64 3810187.44 0.30832 461230.64
3810187.44 0.30979

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461250.64	3810187.44	0.31106	461270.64	3810187.44	0.31228
461290.64	3810187.44	0.31342	461310.64	3810187.44	0.31463
461330.64	3810187.44	0.31603	461350.64	3810187.44	0.31757
461370.64	3810187.44	0.31867	461390.64	3810187.44	0.32050
461410.64	3810187.44	0.32237	461430.64	3810187.44	0.32426
461450.64	3810187.44	0.32622	461470.64	3810187.44	0.32845
461490.64	3810187.44	0.33067	461510.64	3810187.44	0.33316
461530.64	3810187.44	0.33609	461550.64	3810187.44	0.33943
461570.64	3810187.44	0.34248	461590.64	3810187.44	0.34575
461610.64	3810187.44	0.34949	461630.64	3810187.44	0.35380
461650.64	3810187.44	0.35825	461670.64		

3810187.44 0.36278
461690.64 3810187.44 0.36486 460890.64
3810207.44 0.26181
460910.64 3810207.44 0.26518 460930.64
3810207.44 0.26847
460950.64 3810207.44 0.27163 460970.64
3810207.44 0.27465
460990.64 3810207.44 0.27752 461010.64
3810207.44 0.28014
461030.64 3810207.44 0.28279 461050.64
3810207.44 0.28536
461070.64 3810207.44 0.28774 461090.64
3810207.44 0.28967
461110.64 3810207.44 0.29184 461130.64
3810207.44 0.29382
461150.64 3810207.44 0.29561 461170.64
3810207.44 0.29727
461190.64 3810207.44 0.29855 461210.64
3810207.44 0.29982
461230.64 3810207.44 0.30112 461250.64
3810207.44 0.30231
461270.64 3810207.44 0.30307 461290.64
3810207.44 0.30379
461310.64 3810207.44 0.30495 461330.64
3810207.44 0.30627
461350.64 3810207.44 0.30755 461370.64
3810207.44 0.30872
461390.64 3810207.44 0.31058 461410.64
3810207.44 0.31242
461430.64 3810207.44 0.31430 461450.64
3810207.44 0.31646
461470.64 3810207.44 0.31890 461490.64
3810207.44 0.32136
461510.64 3810207.44 0.32406 461530.64
3810207.44 0.32710
461550.64 3810207.44 0.33056 461570.64
3810207.44 0.33367
461590.64 3810207.44 0.33721 461610.64
3810207.44 0.34116
461630.64 3810207.44 0.34542 461650.64
3810207.44 0.35000
461670.64 3810207.44 0.35496 461690.64
3810207.44 0.35738
460890.64 3810227.44 0.25908 460910.64
3810227.44 0.26217
460930.64 3810227.44 0.26513 460950.64
3810227.44 0.26797
460970.64 3810227.44 0.27065 460990.64
3810227.44 0.27304
461010.64 3810227.44 0.27532 461030.64

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3810227.44        0.27760
         461050.64    3810227.44        0.27977                       461070.64
3810227.44        0.28173
         461090.64    3810227.44        0.28323                       461110.64
3810227.44        0.28510
         461130.64    3810227.44        0.28671                       461150.64
3810227.44        0.28815
         461170.64    3810227.44        0.28956                       461190.64
3810227.44        0.29036
         461210.64    3810227.44        0.29136                       461230.64
3810227.44        0.29244
         461250.64    3810227.44        0.29354                       461270.64
3810227.44        0.29456
         461290.64    3810227.44        0.29483                       461310.64
3810227.44        0.29563
         461330.64    3810227.44        0.29686                       461350.64
3810227.44        0.29828
         461370.64    3810227.44        0.29946                       461390.64
3810227.44        0.30123
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 156
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         461410.64    3810227.44        0.30314                       461430.64
3810227.44        0.30526
```

461450.64 3810227.44 0.30774 461470.64
3810227.44 0.31023
461490.64 3810227.44 0.31291 461510.64
3810227.44 0.31593
461530.64 3810227.44 0.31925 461550.64
3810227.44 0.32253
461570.64 3810227.44 0.32590 461590.64
3810227.44 0.32996
461610.64 3810227.44 0.33416 461630.64
3810227.44 0.33806
461650.64 3810227.44 0.34269 461670.64
3810227.44 0.34782
461690.64 3810227.44 0.35068 460890.64
3810247.44 0.25590
460910.64 3810247.44 0.25867 460930.64
3810247.44 0.26129
460950.64 3810247.44 0.26378 460970.64
3810247.44 0.26608
460990.64 3810247.44 0.26804 461010.64
3810247.44 0.26998
461030.64 3810247.44 0.27189 461050.64
3810247.44 0.27369
461070.64 3810247.44 0.27528 461090.64
3810247.44 0.27639
461110.64 3810247.44 0.27797 461130.64
3810247.44 0.27926
461150.64 3810247.44 0.28038 461170.64
3810247.44 0.28150
461190.64 3810247.44 0.28207 461210.64
3810247.44 0.28286
461230.64 3810247.44 0.28376 461250.64
3810247.44 0.28473
461270.64 3810247.44 0.28580 461290.64
3810247.44 0.28598
461310.64 3810247.44 0.28677 461330.64
3810247.44 0.28799
461350.64 3810247.44 0.28940 461370.64
3810247.44 0.29079
461390.64 3810247.44 0.29263 461410.64
3810247.44 0.29469
461430.64 3810247.44 0.29703 461450.64
3810247.44 0.29973
461470.64 3810247.44 0.30238 461490.64
3810247.44 0.30531
461510.64 3810247.44 0.30855 461530.64
3810247.44 0.31199
461550.64 3810247.44 0.31535 461570.64
3810247.44 0.31892
461590.64 3810247.44 0.32312 461610.64
3810247.44 0.32739

```
         461630.64    3810247.44        0.33130                      461650.64
3810247.44        0.33600
         461670.64    3810247.44        0.34106                      461690.64
3810247.44        0.34466
         460890.64    3810267.44        0.25230                      460910.64
3810267.44        0.25468
         460930.64    3810267.44        0.25698                      460950.64
3810267.44        0.25910
         460970.64    3810267.44        0.26099                      460990.64
3810267.44        0.26260
         461010.64    3810267.44        0.26414                      461030.64
3810267.44        0.26573
         461050.64    3810267.44        0.26721                      461070.64
3810267.44        0.26848
         461090.64    3810267.44        0.26926                      461110.64
3810267.44        0.27050
         461130.64    3810267.44        0.27155                      461150.64
3810267.44        0.27240
         461170.64    3810267.44        0.27316                      461190.64
3810267.44        0.27380
         461210.64    3810267.44        0.27444                      461230.64
3810267.44        0.27518
         461250.64    3810267.44        0.27597                      461270.64
3810267.44        0.27680
         461290.64    3810267.44        0.27730                      461310.64
3810267.44        0.27848
         461330.64    3810267.44        0.27979                      461350.64
3810267.44        0.28092
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 157
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
```

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461370.64	3810267.44	0.28276	461390.64	3810267.44	0.28479
461410.64	3810267.44	0.28709	461430.64	3810267.44	0.28963
461450.64	3810267.44	0.29239	461470.64	3810267.44	0.29530
461490.64	3810267.44	0.29849	461510.64	3810267.44	0.30181
461530.64	3810267.44	0.30521	461550.64	3810267.44	0.30887
461570.64	3810267.44	0.31259	461590.64	3810267.44	0.31655
461610.64	3810267.44	0.32069	461630.64	3810267.44	0.32501
461650.64	3810267.44	0.32984	461670.64	3810267.44	0.33458
461690.64	3810267.44	0.33921	460890.64	3810287.44	0.24820
460910.64	3810287.44	0.25020	460930.64	3810287.44	0.25216
460950.64	3810287.44	0.25393	460970.64	3810287.44	0.25546
460990.64	3810287.44	0.25675	461010.64	3810287.44	0.25800
461030.64	3810287.44	0.25923	461050.64	3810287.44	0.26035
461070.64	3810287.44	0.26129	461090.64	3810287.44	0.26187
461110.64	3810287.44	0.26287	461130.64	3810287.44	0.26375
461150.64	3810287.44	0.26449	461170.64	3810287.44	0.26518
461190.64	3810287.44	0.26580	461210.64	3810287.44	0.26639
461230.64	3810287.44	0.26706	461250.64	3810287.44	0.26785
461270.64	3810287.44	0.26865	461290.64	3810287.44	0.26950
461310.64	3810287.44	0.27059	461330.64	3810287.44	0.27199
461350.64	3810287.44	0.27361	461370.64	3810287.44	0.27534
461390.64	3810287.44	0.27765	461410.64		

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3810287.44        0.28016
         461430.64    3810287.44        0.28286                        461450.64
3810287.44        0.28588
         461470.64    3810287.44        0.28874                        461490.64
3810287.44        0.29186
         461510.64    3810287.44        0.29536                        461530.64
3810287.44        0.29916
         461550.64    3810287.44        0.30281                        461570.64
3810287.44        0.30649
         461590.64    3810287.44        0.31045                        461610.64
3810287.44        0.31459
         461630.64    3810287.44        0.31878                        461650.64
3810287.44        0.32367
         461670.64    3810287.44        0.32823                        461690.64
3810287.44        0.33297
         460890.64    3810307.44        0.24366                        460910.64
3810307.44        0.24530
         460930.64    3810307.44        0.24693                        460950.64
3810307.44        0.24836
         460970.64    3810307.44        0.24956                        460990.64
3810307.44        0.25056
         461010.64    3810307.44        0.25156                        461030.64
3810307.44        0.25247
         461050.64    3810307.44        0.25329                        461070.64
3810307.44        0.25397
         461090.64    3810307.44        0.25441                        461110.64
3810307.44        0.25525
         461130.64    3810307.44        0.25602                        461150.64
3810307.44        0.25670
         461170.64    3810307.44        0.25740                        461190.64
3810307.44        0.25805
         461210.64    3810307.44        0.25863                        461230.64
3810307.44        0.25937
         461250.64    3810307.44        0.26027                        461270.64
3810307.44        0.26116
         461290.64    3810307.44        0.26228                        461310.64
3810307.44        0.26351
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 158
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                 L0013259    , L0013260    , L0013261    , L0013262    , L0013263
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, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461330.64    3810307.44        0.26510                       461350.64
3810307.44        0.26712
         461370.64    3810307.44        0.26879                       461390.64
3810307.44        0.27126
         461410.64    3810307.44        0.27391                       461430.64
3810307.44        0.27673
         461450.64    3810307.44        0.27988                       461470.64
3810307.44        0.28287
         461490.64    3810307.44        0.28605                       461510.64
3810307.44        0.28964
         461530.64    3810307.44        0.29352                       461550.64
3810307.44        0.29718
         461570.64    3810307.44        0.30077                       461590.64
3810307.44        0.30470
         461610.64    3810307.44        0.30879                       461630.64
3810307.44        0.31285
         461650.64    3810307.44        0.31765                       461670.64
3810307.44        0.32214
         461690.64    3810307.44        0.32660                       460890.64
3810327.44        0.23877
         460910.64    3810327.44        0.24014                       460930.64
3810327.44        0.24141
         460950.64    3810327.44        0.24247                       460970.64
3810327.44        0.24333
         460990.64    3810327.44        0.24412                       461010.64
3810327.44        0.24488
         461030.64    3810327.44        0.24556                       461050.64
3810327.44        0.24617
         461070.64    3810327.44        0.24670                       461090.64
3810327.44        0.24702
         461110.64    3810327.44        0.24782                       461130.64
3810327.44        0.24850
         461150.64    3810327.44        0.24914                       461170.64
3810327.44        0.24984
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         461190.64    3810327.44        0.25054                      461210.64
3810327.44        0.25119
         461230.64    3810327.44        0.25209                      461250.64
3810327.44        0.25326
         461270.64    3810327.44        0.25437                      461290.64
3810327.44        0.25560
         461310.64    3810327.44        0.25737                      461330.64
3810327.44        0.25938
         461350.64    3810327.44        0.26134                      461370.64
3810327.44        0.26320
         461390.64    3810327.44        0.26559                      461410.64
3810327.44        0.26826
         461430.64    3810327.44        0.27116                      461450.64
3810327.44        0.27424
         461470.64    3810327.44        0.27765                      461490.64
3810327.44        0.28121
         461510.64    3810327.44        0.28472                      461530.64
3810327.44        0.28816
         461550.64    3810327.44        0.29190                      461570.64
3810327.44        0.29545
         461590.64    3810327.44        0.29928                      461610.64
3810327.44        0.30323
         461630.64    3810327.44        0.30724                      461650.64
3810327.44        0.31177
         461670.64    3810327.44        0.31629                      461690.64
3810327.44        0.32002
         460890.64    3810347.44        0.23354                      460910.64
3810347.44        0.23454
         460930.64    3810347.44        0.23544                      460950.64
3810347.44        0.23622
         460970.64    3810347.44        0.23689                      460990.64
3810347.44        0.23750
         461010.64    3810347.44        0.23805                      461030.64
3810347.44        0.23857
         461050.64    3810347.44        0.23905                      461070.64
3810347.44        0.23947
         461090.64    3810347.44        0.23983                      461110.64
3810347.44        0.24053
         461130.64    3810347.44        0.24120                      461150.64
3810347.44        0.24185
         461170.64    3810347.44        0.24260                      461190.64
3810347.44        0.24351
         461210.64    3810347.44        0.24436                      461230.64
3810347.44        0.24542
         461250.64    3810347.44        0.24674                      461270.64
3810347.44        0.24806
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461290.64	3810347.44	0.24927	461310.64	3810347.44	0.25124
461330.64	3810347.44	0.25346	461350.64	3810347.44	0.25547
461370.64	3810347.44	0.25758	461390.64	3810347.44	0.26005
461410.64	3810347.44	0.26285	461430.64	3810347.44	0.26590
461450.64	3810347.44	0.26903	461470.64	3810347.44	0.27243
461490.64	3810347.44	0.27593	461510.64	3810347.44	0.27941
461530.64	3810347.44	0.28295	461550.64	3810347.44	0.28679
461570.64	3810347.44	0.29028	461590.64	3810347.44	0.29400
461610.64	3810347.44	0.29788	461630.64	3810347.44	0.30179
461650.64	3810347.44	0.30632	461670.64	3810347.44	0.31071
461690.64	3810347.44	0.31475	461710.64	3810347.44	0.31792
461730.64	3810347.44	0.31898	461750.64	3810347.44	0.31623
460890.64	3810367.44	0.22806	460910.64		

3810367.44 0.22868
460930.64 3810367.44 0.22925 460950.64
3810367.44 0.22981
460970.64 3810367.44 0.23035 460990.64
3810367.44 0.23086
461010.64 3810367.44 0.23126 461030.64
3810367.44 0.23169
461050.64 3810367.44 0.23212 461070.64
3810367.44 0.23253
461090.64 3810367.44 0.23296 461110.64
3810367.44 0.23358
461130.64 3810367.44 0.23430 461150.64
3810367.44 0.23507
461170.64 3810367.44 0.23590 461190.64
3810367.44 0.23705
461210.64 3810367.44 0.23811 461230.64
3810367.44 0.23933
461250.64 3810367.44 0.24077 461270.64
3810367.44 0.24238
461290.64 3810367.44 0.24367 461310.64
3810367.44 0.24578
461330.64 3810367.44 0.24815 461350.64
3810367.44 0.25028
461370.64 3810367.44 0.25262 461390.64
3810367.44 0.25513
461410.64 3810367.44 0.25796 461430.64
3810367.44 0.26105
461450.64 3810367.44 0.26414 461470.64
3810367.44 0.26739
461490.64 3810367.44 0.27079 461510.64
3810367.44 0.27429
461530.64 3810367.44 0.27790 461550.64
3810367.44 0.28170
461570.64 3810367.44 0.28517 461590.64
3810367.44 0.28882
461610.64 3810367.44 0.29261 461630.64
3810367.44 0.29648
461650.64 3810367.44 0.30093 461670.64
3810367.44 0.30517
461690.64 3810367.44 0.30959 461710.64
3810367.44 0.31354
461730.64 3810367.44 0.31515 461750.64
3810367.44 0.31214
461770.64 3810367.44 0.31027 461790.64
3810367.44 0.31054
461810.64 3810367.44 0.31313 461830.64
3810367.44 0.31792
461850.64 3810367.44 0.32351 461870.64
3810367.44 0.32933
461890.64 3810367.44 0.33596 461910.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         462010.64   3810367.44   0.40382   462030.64
3810367.44   0.41059
         462050.64   3810367.44   0.41722   462070.64
3810367.44   0.42345
         460890.64   3810387.44   0.22245   460910.64
3810387.44   0.22287
         460930.64   3810387.44   0.22313   460950.64
3810387.44   0.22341
         460970.64   3810387.44   0.22383   460990.64
3810387.44   0.22448
         461010.64   3810387.44   0.22482   461030.64
3810387.44   0.22527
         461050.64   3810387.44   0.22576   461070.64
3810387.44   0.22620
         461090.64   3810387.44   0.22658   461110.64
3810387.44   0.22716

461130.64 3810387.44 0.22802 461150.64 3810387.44 0.22900
461170.64 3810387.44 0.22988 461190.64 3810387.44 0.23123
461210.64 3810387.44 0.23246 461230.64 3810387.44 0.23379
461250.64 3810387.44 0.23538 461270.64 3810387.44 0.23745
461290.64 3810387.44 0.23912 461310.64 3810387.44 0.24144
461330.64 3810387.44 0.24399 461350.64 3810387.44 0.24637
461370.64 3810387.44 0.24881 461390.64 3810387.44 0.25122
461410.64 3810387.44 0.25384 461430.64 3810387.44 0.25661
461450.64 3810387.44 0.25946 461470.64 3810387.44 0.26251
461490.64 3810387.44 0.26606 461510.64 3810387.44 0.26959
461530.64 3810387.44 0.27295 461550.64 3810387.44 0.27653
461570.64 3810387.44 0.28006 461590.64 3810387.44 0.28361
461610.64 3810387.44 0.28729 461630.64 3810387.44 0.29120
461650.64 3810387.44 0.29548 461670.64 3810387.44 0.29963
461690.64 3810387.44 0.30416 461710.64 3810387.44 0.30877
461730.64 3810387.44 0.31235 461750.64 3810387.44 0.30936
461770.64 3810387.44 0.30700 461790.64 3810387.44 0.30644
461810.64 3810387.44 0.30804 461830.64 3810387.44 0.31240
461850.64 3810387.44 0.31808 461870.64 3810387.44 0.32392
461890.64 3810387.44 0.32999 461910.64 3810387.44 0.33693
461930.64 3810387.44 0.35024 461950.64 3810387.44 0.36912
461970.64 3810387.44 0.38273 461990.64 3810387.44 0.38944
462010.64 3810387.44 0.39556 462030.64 3810387.44 0.40208
462050.64 3810387.44 0.40819 462070.64 3810387.44 0.41397
460890.64 3810407.44 0.21668 460910.64 3810407.44 0.21692

```
         460930.64    3810407.44        0.21704                       460950.64
3810407.44        0.21716
         460970.64    3810407.44        0.21745                       460990.64
3810407.44        0.21821
         461010.64    3810407.44        0.21856                       461030.64
3810407.44        0.21904
         461050.64    3810407.44        0.21958                       461070.64
3810407.44        0.22009
         461090.64    3810407.44        0.22054                       461110.64
3810407.44        0.22126
         461130.64    3810407.44        0.22222                       461150.64
3810407.44        0.22328
         461170.64    3810407.44        0.22434                       461190.64
3810407.44        0.22588
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 161
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461210.64    3810407.44        0.22736                       461230.64
3810407.44        0.22887
         461250.64    3810407.44        0.23057                       461270.64
3810407.44        0.23281
         461290.64    3810407.44        0.23480                       461310.64
3810407.44        0.23720
         461330.64    3810407.44        0.23982                       461350.64
```

3810407.44 0.24239
461370.64 3810407.44 0.24462 461390.64
3810407.44 0.24713
461410.64 3810407.44 0.24985 461430.64
3810407.44 0.25269
461450.64 3810407.44 0.25554 461470.64
3810407.44 0.25829
461490.64 3810407.44 0.26154 461510.64
3810407.44 0.26488
461530.64 3810407.44 0.26817 461550.64
3810407.44 0.27163
461570.64 3810407.44 0.27509 461590.64
3810407.44 0.27862
461610.64 3810407.44 0.28229 461630.64
3810407.44 0.28617
461650.64 3810407.44 0.29036 461670.64
3810407.44 0.29457
461690.64 3810407.44 0.29921 461710.64
3810407.44 0.30408
461730.64 3810407.44 0.30838 461750.64
3810407.44 0.30669
461770.64 3810407.44 0.30458 461790.64
3810407.44 0.30333
461810.64 3810407.44 0.30374 461830.64
3810407.44 0.30696
461850.64 3810407.44 0.31266 461870.64
3810407.44 0.31857
461890.64 3810407.44 0.32441 461910.64
3810407.44 0.33056
461930.64 3810407.44 0.34235 461950.64
3810407.44 0.35885
461970.64 3810407.44 0.37279 461990.64
3810407.44 0.38168
462010.64 3810407.44 0.38761 462030.64
3810407.44 0.39348
462050.64 3810407.44 0.39921 462070.64
3810407.44 0.40471
460890.64 3810427.44 0.21087 460910.64
3810427.44 0.21099
460930.64 3810427.44 0.21107 460950.64
3810427.44 0.21113
460970.64 3810427.44 0.21137 460990.64
3810427.44 0.21219
461010.64 3810427.44 0.21258 461030.64
3810427.44 0.21313
461050.64 3810427.44 0.21373 461070.64
3810427.44 0.21436
461090.64 3810427.44 0.21494 461110.64
3810427.44 0.21587
461130.64 3810427.44 0.21690 461150.64

```
3810427.44        0.21805
         461170.64    3810427.44        0.21934                        461190.64
3810427.44        0.22101
         461210.64    3810427.44        0.22276                        461230.64
3810427.44        0.22449
         461250.64    3810427.44        0.22626                        461270.64
3810427.44        0.22852
         461290.64    3810427.44        0.23077                        461310.64
3810427.44        0.23323
         461330.64    3810427.44        0.23587                        461350.64
3810427.44        0.23851
         461370.64    3810427.44        0.24054                        461390.64
3810427.44        0.24312
         461410.64    3810427.44        0.24597                        461430.64
3810427.44        0.24892
         461450.64    3810427.44        0.25176                        461470.64
3810427.44        0.25429
         461490.64    3810427.44        0.25716                        461510.64
3810427.44        0.26025
         461530.64    3810427.44        0.26347                        461550.64
3810427.44        0.26688
         461570.64    3810427.44        0.27027                        461590.64
3810427.44        0.27381
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 162
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
```

- -

461610.64	3810427.44	0.27750	461630.64	3810427.44	0.28134
461650.64	3810427.44	0.28553	461670.64	3810427.44	0.28982
461690.64	3810427.44	0.29453	461710.64	3810427.44	0.29952
461730.64	3810427.44	0.30423	461750.64	3810427.44	0.30394
461970.64	3810427.44	0.36328	461990.64	3810427.44	0.37422
462010.64	3810427.44	0.37987	462030.64	3810427.44	0.38509
462050.64	3810427.44	0.39046	462070.64	3810427.44	0.39563
460890.64	3810447.44	0.20506	460910.64	3810447.44	0.20521
460930.64	3810447.44	0.20542	460950.64	3810447.44	0.20564
460970.64	3810447.44	0.20596	460990.64	3810447.44	0.20650
461010.64	3810447.44	0.20696	461030.64	3810447.44	0.20759
461050.64	3810447.44	0.20833	461070.64	3810447.44	0.20912
461090.64	3810447.44	0.20985	461110.64	3810447.44	0.21092
461130.64	3810447.44	0.21214	461150.64	3810447.44	0.21348
461170.64	3810447.44	0.21499	461190.64	3810447.44	0.21668
461210.64	3810447.44	0.21857	461230.64	3810447.44	0.22046
461250.64	3810447.44	0.22236	461270.64	3810447.44	0.22458
461290.64	3810447.44	0.22703	461310.64	3810447.44	0.22966
461330.64	3810447.44	0.23226	461350.64	3810447.44	0.23465
461370.64	3810447.44	0.23703	461390.64	3810447.44	0.23953
461410.64	3810447.44	0.24216	461430.64	3810447.44	0.24486
461450.64	3810447.44	0.24744	461470.64	3810447.44	0.25020
461490.64	3810447.44	0.25291	461510.64	3810447.44	0.25572
461530.64	3810447.44	0.25880	461550.64	3810447.44	0.26223

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         461570.64    3810447.44        0.26563                       461590.64
3810447.44        0.26917
         461610.64    3810447.44        0.27284                       461630.64
3810447.44        0.27665
         461650.64    3810447.44        0.28097                       461670.64
3810447.44        0.28530
         461690.64    3810447.44        0.29003                       461710.64
3810447.44        0.29510
         461730.64    3810447.44        0.29995                       461750.64
3810447.44        0.30094
         461970.64    3810447.44        0.35585                       461990.64
3810447.44        0.36726
         462010.64    3810447.44        0.37230                       462030.64
3810447.44        0.37703
         462050.64    3810447.44        0.38201                       462070.64
3810447.44        0.38675
         460890.64    3810467.44        0.19944                       460910.64
3810467.44        0.19962
         460930.64    3810467.44        0.19991                       460950.64
3810467.44        0.20028
         460970.64    3810467.44        0.20070                       460990.64
3810467.44        0.20119
         461010.64    3810467.44        0.20176                       461030.64
3810467.44        0.20251
         461050.64    3810467.44        0.20341                       461070.64
3810467.44        0.20437
         461090.64    3810467.44        0.20525                       461110.64
3810467.44        0.20650
         461130.64    3810467.44        0.20788                       461150.64
3810467.44        0.20937
         461170.64    3810467.44        0.21104                       461190.64
3810467.44        0.21278
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 163
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810467.44	0.21478	461230.64	3810467.44	0.21678
461250.64	3810467.44	0.21877	461270.64	3810467.44	0.22106
461290.64	3810467.44	0.22346	461310.64	3810467.44	0.22609
461330.64	3810467.44	0.22866	461350.64	3810467.44	0.23092
461370.64	3810467.44	0.23342	461390.64	3810467.44	0.23587
461410.64	3810467.44	0.23837	461430.64	3810467.44	0.24089
461450.64	3810467.44	0.24340	461470.64	3810467.44	0.24595
461490.64	3810467.44	0.24851	461510.64	3810467.44	0.25126
461530.64	3810467.44	0.25432	461550.64	3810467.44	0.25774
461570.64	3810467.44	0.26125	461590.64	3810467.44	0.26478
461610.64	3810467.44	0.26846	461630.64	3810467.44	0.27238
461650.64	3810467.44	0.27675	461670.64	3810467.44	0.28101
461690.64	3810467.44	0.28564	461710.64	3810467.44	0.29067
461730.64	3810467.44	0.29565	461750.64	3810467.44	0.29783
461970.64	3810467.44	0.34649	461990.64	3810467.44	0.35895
462010.64	3810467.44	0.36512	462030.64	3810467.44	0.36930
462050.64	3810467.44	0.37368	462070.64	3810467.44	0.37803
460890.64	3810487.44	0.19408	460910.64	3810487.44	0.19429
460930.64	3810487.44	0.19466	460950.64	3810487.44	0.19513
460970.64	3810487.44	0.19570	460990.64		

3810487.44 0.19629
  461010.64 3810487.44 0.19701 461030.64
3810487.44 0.19792
  461050.64 3810487.44 0.19896 461070.64
3810487.44 0.20008
  461090.64 3810487.44 0.20110 461110.64
3810487.44 0.20256
  461130.64 3810487.44 0.20406 461150.64
3810487.44 0.20564
  461170.64 3810487.44 0.20743 461190.64
3810487.44 0.20925
  461210.64 3810487.44 0.21131 461230.64
3810487.44 0.21337
  461250.64 3810487.44 0.21542 461270.64
3810487.44 0.21780
  461290.64 3810487.44 0.22002 461310.64
3810487.44 0.22253
  461330.64 3810487.44 0.22505 461350.64
3810487.44 0.22730
  461370.64 3810487.44 0.22978 461390.64
3810487.44 0.23218
  461410.64 3810487.44 0.23457 461430.64
3810487.44 0.23699
  461450.64 3810487.44 0.23952 461470.64
3810487.44 0.24169
  461490.64 3810487.44 0.24415 461510.64
3810487.44 0.24692
  461530.64 3810487.44 0.25004 461550.64
3810487.44 0.25343
  461570.64 3810487.44 0.25703 461590.64
3810487.44 0.26060
  461610.64 3810487.44 0.26429 461630.64
3810487.44 0.26837
  461650.64 3810487.44 0.27275 461670.64
3810487.44 0.27689
  461690.64 3810487.44 0.28139 461710.64
3810487.44 0.28636
  461730.64 3810487.44 0.29136 461750.64
3810487.44 0.29467
  461970.64 3810487.44 0.33713 461990.64
3810487.44 0.35084

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810487.44	0.35788	462030.64	3810487.44	0.36170
462050.64	3810487.44	0.36565	462070.64	3810487.44	0.36956
460890.64	3810507.44	0.18906	460910.64	3810507.44	0.18935
460930.64	3810507.44	0.18979	460950.64	3810507.44	0.19037
460970.64	3810507.44	0.19107	460990.64	3810507.44	0.19186
461010.64	3810507.44	0.19273	461030.64	3810507.44	0.19374
461050.64	3810507.44	0.19490	461070.64	3810507.44	0.19621
461090.64	3810507.44	0.19752	461110.64	3810507.44	0.19908
461130.64	3810507.44	0.20065	461150.64	3810507.44	0.20230
461170.64	3810507.44	0.20417	461190.64	3810507.44	0.20604
461210.64	3810507.44	0.20807	461230.64	3810507.44	0.21019
461250.64	3810507.44	0.21233	461270.64	3810507.44	0.21451
461290.64	3810507.44	0.21678	461310.64	3810507.44	0.21921
461330.64	3810507.44	0.22162	461350.64	3810507.44	0.22384
461370.64	3810507.44	0.22613	461390.64	3810507.44	0.22838

461410.64 3810507.44 0.23074 461430.64
3810507.44 0.23322
461450.64 3810507.44 0.23565 461470.64
3810507.44 0.23777
461490.64 3810507.44 0.24009 461510.64
3810507.44 0.24286
461530.64 3810507.44 0.24611 461550.64
3810507.44 0.24922
461570.64 3810507.44 0.25281 461590.64
3810507.44 0.25641
461610.64 3810507.44 0.26019 461630.64
3810507.44 0.26441
461650.64 3810507.44 0.26873 461670.64
3810507.44 0.27276
461690.64 3810507.44 0.27726 461710.64
3810507.44 0.28222
461730.64 3810507.44 0.28688 461750.64
3810507.44 0.29148
461970.64 3810507.44 0.32922 461990.64
3810507.44 0.34429
462010.64 3810507.44 0.35002 462030.64
3810507.44 0.35409
462050.64 3810507.44 0.35798 462070.64
3810507.44 0.36156
460890.64 3810527.44 0.18438 460910.64
3810527.44 0.18477
460930.64 3810527.44 0.18533 460950.64
3810527.44 0.18603
460970.64 3810527.44 0.18687 460990.64
3810527.44 0.18784
461010.64 3810527.44 0.18885 461030.64
3810527.44 0.18999
461050.64 3810527.44 0.19126 461070.64
3810527.44 0.19268
461090.64 3810527.44 0.19420 461110.64
3810527.44 0.19585
461130.64 3810527.44 0.19752 461150.64
3810527.44 0.19922
461170.64 3810527.44 0.20110 461190.64
3810527.44 0.20304
461210.64 3810527.44 0.20505 461230.64
3810527.44 0.20718
461250.64 3810527.44 0.20934 461270.64
3810527.44 0.21128
461290.64 3810527.44 0.21358 461310.64
3810527.44 0.21594
461330.64 3810527.44 0.21823 461350.64
3810527.44 0.22040
461370.64 3810527.44 0.22264 461390.64
3810527.44 0.22476

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810527.44	0.22705	461430.64	3810527.44	0.22951
461450.64	3810527.44	0.23190	461470.64	3810527.44	0.23403
461490.64	3810527.44	0.23627	461510.64	3810527.44	0.23895
461530.64	3810527.44	0.24217	461550.64	3810527.44	0.24528
461570.64	3810527.44	0.24890	461590.64	3810527.44	0.25256
461610.64	3810527.44	0.25636	461630.64	3810527.44	0.26058
461650.64	3810527.44	0.26488	461670.64	3810527.44	0.26888
461690.64	3810527.44	0.27337	461710.64	3810527.44	0.27840
461730.64	3810527.44	0.28305	461750.64	3810527.44	0.28771
461970.64	3810527.44	0.32137	461990.64	3810527.44	0.33783
462010.64	3810527.44	0.34324	462030.64		

3810527.44 0.34705
462050.64 3810527.44 0.35053 462070.64
3810527.44 0.35373
460890.64 3810547.44 0.18005 460910.64
3810547.44 0.18058
460930.64 3810547.44 0.18129 460950.64
3810547.44 0.18212
460970.64 3810547.44 0.18308 460990.64
3810547.44 0.18420
461010.64 3810547.44 0.18534 461030.64
3810547.44 0.18662
461050.64 3810547.44 0.18800 461070.64
3810547.44 0.18945
461090.64 3810547.44 0.19109 461110.64
3810547.44 0.19283
461130.64 3810547.44 0.19460 461150.64
3810547.44 0.19637
461170.64 3810547.44 0.19819 461190.64
3810547.44 0.20018
461210.64 3810547.44 0.20218 461230.64
3810547.44 0.20428
461250.64 3810547.44 0.20640 461270.64
3810547.44 0.20810
461290.64 3810547.44 0.21042 461310.64
3810547.44 0.21270
461330.64 3810547.44 0.21488 461350.64
3810547.44 0.21700
461370.64 3810547.44 0.21928 461390.64
3810547.44 0.22129
461410.64 3810547.44 0.22346 461430.64
3810547.44 0.22586
461450.64 3810547.44 0.22825 461470.64
3810547.44 0.23044
461490.64 3810547.44 0.23264 461510.64
3810547.44 0.23522
461530.64 3810547.44 0.23831 461550.64
3810547.44 0.24158
461570.64 3810547.44 0.24523 461590.64
3810547.44 0.24892
461610.64 3810547.44 0.25273 461630.64
3810547.44 0.25687
461650.64 3810547.44 0.26119 461670.64
3810547.44 0.26518
461690.64 3810547.44 0.26966 461710.64
3810547.44 0.27474
461730.64 3810547.44 0.27951 461750.64
3810547.44 0.28368
461970.64 3810547.44 0.31325 461990.64
3810547.44 0.33025
462010.64 3810547.44 0.33677 462030.64

3810547.44   0.34023
         462050.64   3810547.44   0.34317   462070.64
3810547.44   0.34596
         461970.64   3810567.44   0.30299   461990.64
3810567.44   0.31642
         462010.64   3810567.44   0.32939   462030.64
3810567.44   0.33320
         462050.64   3810567.44   0.33577   462070.64
3810567.44   0.33828

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                    INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         460876.38   3808738.41   0.18498   460896.38
3808738.41   0.18722
         460916.38   3808738.41   0.18922   460936.38
3808738.41   0.19154
         460956.38   3808738.41   0.19430   460976.38
3808738.41   0.19681
         460996.38   3808738.41   0.19912   461016.38
3808738.41   0.20115
         461036.38   3808738.41   0.20290   461056.38
3808738.41   0.20436
         461076.38   3808738.41   0.20686   461096.38
3808738.41   0.21028

461116.38 3808738.41 0.21399 461136.38 3808738.41 0.21647
461156.38 3808738.41 0.21966 461176.38 3808738.41 0.22335
461196.38 3808738.41 0.22722 461216.38 3808738.41 0.23092
461236.38 3808738.41 0.23328 461256.38 3808738.41 0.23497
461276.38 3808738.41 0.23735 461296.38 3808738.41 0.24014
461316.38 3808738.41 0.24287 461336.38 3808738.41 0.24491
461356.38 3808738.41 0.24730 461376.38 3808738.41 0.25000
461396.38 3808738.41 0.25287 461416.38 3808738.41 0.25556
461436.38 3808738.41 0.26443 461456.38 3808738.41 0.27161
461476.38 3808738.41 0.27937 461496.38 3808738.41 0.29411
461516.38 3808738.41 0.31694 461536.38 3808738.41 0.33735
461556.38 3808738.41 0.35474 461576.38 3808738.41 0.36836
461596.38 3808738.41 0.37621 461616.38 3808738.41 0.38197
461636.38 3808738.41 0.39212 461656.38 3808738.41 0.39873
461676.38 3808738.41 0.39641 461696.38 3808738.41 0.38281
461716.38 3808738.41 0.36322 461736.38 3808738.41 0.34913
461756.38 3808738.41 0.34639 461776.38 3808738.41 0.35418
461796.38 3808738.41 0.36038 461816.38 3808738.41 0.36776
461836.38 3808738.41 0.37675 461856.38 3808738.41 0.38765
461876.38 3808738.41 0.40094 461896.38 3808738.41 0.40962
461916.38 3808738.41 0.41961 461936.38 3808738.41 0.42957
461956.38 3808738.41 0.43807 461976.38 3808738.41 0.44461
461996.38 3808738.41 0.45405 462016.38 3808738.41 0.46508
462036.38 3808738.41 0.47692 462056.38 3808738.41 0.48955
462076.38 3808738.41 0.49676 460876.38 3808758.41 0.18983

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         460896.38    3808758.41        0.19187                       460916.38
3808758.41        0.19382
         460936.38    3808758.41        0.19643                       460956.38
3808758.41        0.19951
         460976.38    3808758.41        0.20261                       460996.38
3808758.41        0.20546
         461016.38    3808758.41        0.20787                       461036.38
3808758.41        0.20941
         461056.38    3808758.41        0.21111                       461076.38
3808758.41        0.21418
         461096.38    3808758.41        0.21760                       461116.38
3808758.41        0.22092
         461136.38    3808758.41        0.22423                       461156.38
3808758.41        0.22694
         461176.38    3808758.41        0.23039                       461196.38
3808758.41        0.23461
         461216.38    3808758.41        0.23910                       461236.38
3808758.41        0.24229
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 167
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461256.38    3808758.41        0.24391                       461276.38
3808758.41        0.24541
         461296.38    3808758.41        0.24785                       461316.38
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3808758.41 0.25219
461336.38 3808758.41 0.25455 461356.38
3808758.41 0.25728
461376.38 3808758.41 0.25987 461396.38
3808758.41 0.26224
461416.38 3808758.41 0.26478 461436.38
3808758.41 0.27254
461456.38 3808758.41 0.28549 461476.38
3808758.41 0.29843
461496.38 3808758.41 0.30761 461516.38
3808758.41 0.32804
461536.38 3808758.41 0.34889 461556.38
3808758.41 0.36518
461576.38 3808758.41 0.37734 461596.38
3808758.41 0.38746
461616.38 3808758.41 0.39225 461636.38
3808758.41 0.39982
461656.38 3808758.41 0.40677 461676.38
3808758.41 0.40934
461696.38 3808758.41 0.39647 461716.38
3808758.41 0.36895
461736.38 3808758.41 0.35547 461756.38
3808758.41 0.35771
461776.38 3808758.41 0.36700 461796.38
3808758.41 0.37342
461816.38 3808758.41 0.37998 461836.38
3808758.41 0.38832
461856.38 3808758.41 0.39985 461876.38
3808758.41 0.41542
461896.38 3808758.41 0.42659 461916.38
3808758.41 0.43677
461936.38 3808758.41 0.44670 461956.38
3808758.41 0.45691
461976.38 3808758.41 0.46470 461996.38
3808758.41 0.47515
462016.38 3808758.41 0.48837 462036.38
3808758.41 0.50276
462056.38 3808758.41 0.51533 462076.38
3808758.41 0.52054
460876.38 3808778.41 0.19467 460896.38
3808778.41 0.19689
460916.38 3808778.41 0.19891 460936.38
3808778.41 0.20143
460956.38 3808778.41 0.20489 460976.38
3808778.41 0.20804
460996.38 3808778.41 0.21082 461016.38
3808778.41 0.21327
461036.38 3808778.41 0.21560 461056.38
3808778.41 0.21788
461076.38 3808778.41 0.22089 461096.38

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3808778.41        0.22437
         461116.38    3808778.41        0.22814                        461136.38
3808778.41        0.23195
         461156.38    3808778.41        0.23464                        461176.38
3808778.41        0.23893
         461196.38    3808778.41        0.24341                        461216.38
3808778.41        0.24696
         461236.38    3808778.41        0.25103                        461256.38
3808778.41        0.25310
         461276.38    3808778.41        0.25490                        461296.38
3808778.41        0.25743
         461316.38    3808778.41        0.26155                        461336.38
3808778.41        0.26421
         461356.38    3808778.41        0.26730                        461376.38
3808778.41        0.27002
         461396.38    3808778.41        0.27220                        461416.38
3808778.41        0.27539
         461436.38    3808778.41        0.28114                        461456.38
3808778.41        0.29355
         461476.38    3808778.41        0.30977                        461496.38
3808778.41        0.32569
         461516.38    3808778.41        0.33850                        461536.38
3808778.41        0.35697
         461556.38    3808778.41        0.37321                        461576.38
3808778.41        0.38645
         461596.38    3808778.41        0.39897                        461616.38
3808778.41        0.40367
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 168
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461636.38	3808778.41	0.41122	461656.38	3808778.41	0.41847
461676.38	3808778.41	0.42205	461696.38	3808778.41	0.41253
461716.38	3808778.41	0.39095	461736.38	3808778.41	0.37478
461756.38	3808778.41	0.36885	461776.38	3808778.41	0.37759
461796.38	3808778.41	0.38711	461816.38	3808778.41	0.39479
461836.38	3808778.41	0.40292	461856.38	3808778.41	0.41315
461876.38	3808778.41	0.42683	461896.38	3808778.41	0.44064
461916.38	3808778.41	0.45147	461936.38	3808778.41	0.46217
461956.38	3808778.41	0.47552	461976.38	3808778.41	0.48518
461996.38	3808778.41	0.49561	462016.38	3808778.41	0.50817
462036.38	3808778.41	0.52259	462056.38	3808778.41	0.53659
462076.38	3808778.41	0.54631	460876.38	3808798.41	0.19932
460896.38	3808798.41	0.20176	460916.38	3808798.41	0.20400
460936.38	3808798.41	0.20667	460956.38	3808798.41	0.21040
460976.38	3808798.41	0.21343	460996.38	3808798.41	0.21607
461016.38	3808798.41	0.21862	461036.38	3808798.41	0.22166
461056.38	3808798.41	0.22461	461076.38	3808798.41	0.22758
461096.38	3808798.41	0.23108	461116.38	3808798.41	0.23520
461136.38	3808798.41	0.23963	461156.38	3808798.41	0.24258
461176.38	3808798.41	0.24718	461196.38	3808798.41	0.25176
461216.38	3808798.41	0.25510	461236.38	3808798.41	0.25987
461256.38	3808798.41	0.26251	461276.38	3808798.41	0.26467

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         461296.38    3808798.41        0.26727                        461316.38
3808798.41        0.27081
         461336.38    3808798.41        0.27411                        461356.38
3808798.41        0.27770
         461376.38    3808798.41        0.28051                        461396.38
3808798.41        0.28274
         461416.38    3808798.41        0.28658                        461436.38
3808798.41        0.29105
         461456.38    3808798.41        0.30150                        461476.38
3808798.41        0.31831
         461496.38    3808798.41        0.33907                        461516.38
3808798.41        0.35093
         461536.38    3808798.41        0.36687                        461556.38
3808798.41        0.38299
         461576.38    3808798.41        0.39794                        461596.38
3808798.41        0.41129
         461616.38    3808798.41        0.41622                        461636.38
3808798.41        0.42383
         461656.38    3808798.41        0.43151                        461676.38
3808798.41        0.43620
         461696.38    3808798.41        0.42825                        461716.38
3808798.41        0.40848
         461736.38    3808798.41        0.39083                        461756.38
3808798.41        0.38184
         461776.38    3808798.41        0.39028                        461796.38
3808798.41        0.40155
         461816.38    3808798.41        0.41051                        461836.38
3808798.41        0.41867
         461856.38    3808798.41        0.42774                        461876.38
3808798.41        0.44047
         461896.38    3808798.41        0.45434                        461916.38
3808798.41        0.46657
         461936.38    3808798.41        0.47940                        461956.38
3808798.41        0.49515
         461976.38    3808798.41        0.50602                        461996.38
3808798.41        0.51598
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 169
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
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L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462016.38	3808798.41	0.52880	462036.38	3808798.41	0.54401
462056.38	3808798.41	0.55851	462076.38	3808798.41	0.57184
460876.38	3808818.41	0.20376	460896.38	3808818.41	0.20635
460916.38	3808818.41	0.20904	460936.38	3808818.41	0.21269
460956.38	3808818.41	0.21623	460976.38	3808818.41	0.21900
460996.38	3808818.41	0.22181	461016.38	3808818.41	0.22483
461036.38	3808818.41	0.22794	461056.38	3808818.41	0.23128
461076.38	3808818.41	0.23452	461096.38	3808818.41	0.23792
461116.38	3808818.41	0.24182	461136.38	3808818.41	0.24711
461156.38	3808818.41	0.25071	461176.38	3808818.41	0.25433
461196.38	3808818.41	0.25848	461216.38	3808818.41	0.26359
461236.38	3808818.41	0.26871	461256.38	3808818.41	0.27186
461276.38	3808818.41	0.27436	461296.38	3808818.41	0.27670
461316.38	3808818.41	0.27943	461336.38	3808818.41	0.28431
461356.38	3808818.41	0.28816	461376.38	3808818.41	0.29119
461396.38	3808818.41	0.29385	461416.38	3808818.41	0.29825
461436.38	3808818.41	0.30259	461456.38	3808818.41	0.30978
461476.38	3808818.41	0.32287	461496.38		

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3808818.41        0.34265
         461516.38    3808818.41        0.36619                       461536.38
3808818.41        0.38060
         461556.38    3808818.41        0.39581                       461576.38
3808818.41        0.41263
         461596.38    3808818.41        0.42443                       461616.38
3808818.41        0.42992
         461636.38    3808818.41        0.43768                       461656.38
3808818.41        0.44601
         461676.38    3808818.41        0.45203                       461696.38
3808818.41        0.44316
         461716.38    3808818.41        0.42031                       461736.38
3808818.41        0.40206
         461756.38    3808818.41        0.39670                       461776.38
3808818.41        0.40527
         461796.38    3808818.41        0.41687                       461816.38
3808818.41        0.42706
         461836.38    3808818.41        0.43554                       461856.38
3808818.41        0.44354
         461876.38    3808818.41        0.45670                       461896.38
3808818.41        0.46822
         461916.38    3808818.41        0.48240                       461936.38
3808818.41        0.49923
         461956.38    3808818.41        0.51659                       461976.38
3808818.41        0.52744
         461996.38    3808818.41        0.53690                       462016.38
3808818.41        0.55037
         462036.38    3808818.41        0.56690                       462056.38
3808818.41        0.58071
         462076.38    3808818.41        0.59706                       460876.38
3808838.41        0.20776
         460896.38    3808838.41        0.21037                       460916.38
3808838.41        0.21314
         460936.38    3808838.41        0.21708                       460956.38
3808838.41        0.22079
         460976.38    3808838.41        0.22393                       460996.38
3808838.41        0.22705
         461016.38    3808838.41        0.23041                       461036.38
3808838.41        0.23408
         461056.38    3808838.41        0.23786                       461076.38
3808838.41        0.24151
         461096.38    3808838.41        0.24481                       461116.38
3808838.41        0.24835
         461136.38    3808838.41        0.25343                       461156.38
3808838.41        0.25810
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461176.38	3808838.41	0.26192	461196.38	3808838.41	0.26606
461216.38	3808838.41	0.27141	461236.38	3808838.41	0.27668
461256.38	3808838.41	0.28047	461276.38	3808838.41	0.28321
461296.38	3808838.41	0.28587	461316.38	3808838.41	0.28978
461336.38	3808838.41	0.29478	461356.38	3808838.41	0.29905
461376.38	3808838.41	0.30221	461396.38	3808838.41	0.30471
461416.38	3808838.41	0.30984	461436.38	3808838.41	0.31428
461456.38	3808838.41	0.32136	461476.38	3808838.41	0.33368
461496.38	3808838.41	0.35313	461516.38	3808838.41	0.37833
461536.38	3808838.41	0.39266	461556.38	3808838.41	0.40877
461576.38	3808838.41	0.42738	461596.38	3808838.41	0.43897
461616.38	3808838.41	0.44499	461636.38	3808838.41	0.45220
461656.38	3808838.41	0.46099	461676.38	3808838.41	0.46961

461696.38 3808838.41 0.46081 461716.38
3808838.41 0.43575
461736.38 3808838.41 0.41648 461756.38
3808838.41 0.41273
461776.38 3808838.41 0.42067 461796.38
3808838.41 0.43116
461816.38 3808838.41 0.44261 461836.38
3808838.41 0.45336
461856.38 3808838.41 0.46319 461876.38
3808838.41 0.47555
461896.38 3808838.41 0.48681 461916.38
3808838.41 0.49998
461936.38 3808838.41 0.51552 461956.38
3808838.41 0.53290
461976.38 3808838.41 0.54765 461996.38
3808838.41 0.56160
462016.38 3808838.41 0.57568 462036.38
3808838.41 0.59043
462056.38 3808838.41 0.60623 462076.38
3808838.41 0.62240
460876.38 3808858.41 0.21149 460896.38
3808858.41 0.21416
460916.38 3808858.41 0.21689 460936.38
3808858.41 0.22085
460956.38 3808858.41 0.22478 460976.38
3808858.41 0.22850
460996.38 3808858.41 0.23198 461016.38
3808858.41 0.23560
461036.38 3808858.41 0.23974 461056.38
3808858.41 0.24402
461076.38 3808858.41 0.24799 461096.38
3808858.41 0.25150
461116.38 3808858.41 0.25484 461136.38
3808858.41 0.25920
461156.38 3808858.41 0.26483 461176.38
3808858.41 0.26920
461196.38 3808858.41 0.27348 461216.38
3808858.41 0.27885
461236.38 3808858.41 0.28415 461256.38
3808858.41 0.28853
461276.38 3808858.41 0.29196 461296.38
3808858.41 0.29522
461316.38 3808858.41 0.30002 461336.38
3808858.41 0.30513
461356.38 3808858.41 0.30981 461376.38
3808858.41 0.31317
461396.38 3808858.41 0.31566 461416.38
3808858.41 0.32091
461436.38 3808858.41 0.32680 461456.38
3808858.41 0.33402

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461476.38	3808858.41	0.34540	461496.38	3808858.41	0.36394
461516.38	3808858.41	0.38863	461536.38	3808858.41	0.40477
461556.38	3808858.41	0.42297	461576.38	3808858.41	0.44267
461596.38	3808858.41	0.45404	461616.38	3808858.41	0.46065
461636.38	3808858.41	0.46765	461656.38	3808858.41	0.47689
461676.38	3808858.41	0.48753	461696.38	3808858.41	0.47954
461716.38	3808858.41	0.45323	461736.38	3808858.41	0.43420
461756.38	3808858.41	0.42950	461776.38	3808858.41	0.43755
461796.38	3808858.41	0.44701	461816.38	3808858.41	0.45965
461836.38	3808858.41	0.47209	461856.38	3808858.41	0.48311
461876.38	3808858.41	0.49542	461896.38		

3808858.41 0.50659
461916.38 3808858.41 0.51956 461936.38
3808858.41 0.53477
461956.38 3808858.41 0.55203 461976.38
3808858.41 0.56936
461996.38 3808858.41 0.58656 462016.38
3808858.41 0.60191
462036.38 3808858.41 0.61653 462056.38
3808858.41 0.63360
462076.38 3808858.41 0.64992 460876.38
3808878.41 0.21516
460896.38 3808878.41 0.21802 460916.38
3808878.41 0.22093
460936.38 3808878.41 0.22502 460956.38
3808878.41 0.22898
460976.38 3808878.41 0.23309 460996.38
3808878.41 0.23693
461016.38 3808878.41 0.24060 461036.38
3808878.41 0.24448
461056.38 3808878.41 0.24877 461076.38
3808878.41 0.25348
461096.38 3808878.41 0.25783 461116.38
3808878.41 0.26158
461136.38 3808878.41 0.26518 461156.38
3808878.41 0.27091
461176.38 3808878.41 0.27559 461196.38
3808878.41 0.28035
461216.38 3808878.41 0.28610 461236.38
3808878.41 0.29141
461256.38 3808878.41 0.29658 461276.38
3808878.41 0.30119
461296.38 3808878.41 0.30521 461316.38
3808878.41 0.30925
461336.38 3808878.41 0.31482 461356.38
3808878.41 0.31988
461376.38 3808878.41 0.32377 461396.38
3808878.41 0.32659
461416.38 3808878.41 0.33037 461436.38
3808878.41 0.34062
461456.38 3808878.41 0.34724 461476.38
3808878.41 0.35599
461496.38 3808878.41 0.37540 461516.38
3808878.41 0.39567
461536.38 3808878.41 0.41660 461556.38
3808878.41 0.43899
461576.38 3808878.41 0.45887 461596.38
3808878.41 0.46903
461616.38 3808878.41 0.47625 461636.38
3808878.41 0.48373
461656.38 3808878.41 0.49357 461676.38

3808878.41   0.50595
        461696.38   3808878.41   0.49881   461716.38
3808878.41   0.47767
        461736.38   3808878.41   0.45713   461756.38
3808878.41   0.44703
        461776.38   3808878.41   0.45622   461796.38
3808878.41   0.46526
        461816.38   3808878.41   0.47887   461836.38
3808878.41   0.49191
        461856.38   3808878.41   0.50233   461876.38
3808878.41   0.51594
        461896.38   3808878.41   0.52687   461916.38
3808878.41   0.54146

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808878.41	0.55844	461956.38	3808878.41	0.57552
461976.38	3808878.41	0.59320	461996.38	3808878.41	0.61130
462016.38	3808878.41	0.62888	462036.38	3808878.41	0.64603
462056.38	3808878.41	0.66366	460876.38	3808898.41	0.21849

460896.38 3808898.41 0.22169 460916.38
3808898.41 0.22490
460936.38 3808898.41 0.22925 460956.38
3808898.41 0.23377
460976.38 3808898.41 0.23754 460996.38
3808898.41 0.24135
461016.38 3808898.41 0.24543 461036.38
3808898.41 0.24948
461056.38 3808898.41 0.25376 461076.38
3808898.41 0.25840
461096.38 3808898.41 0.26303 461116.38
3808898.41 0.26727
461136.38 3808898.41 0.27090 461156.38
3808898.41 0.27647
461176.38 3808898.41 0.28210 461196.38
3808898.41 0.28740
461216.38 3808898.41 0.29236 461236.38
3808898.41 0.29857
461256.38 3808898.41 0.30506 461276.38
3808898.41 0.31010
461296.38 3808898.41 0.31391 461316.38
3808898.41 0.31824
461336.38 3808898.41 0.32404 461356.38
3808898.41 0.32968
461376.38 3808898.41 0.33415 461396.38
3808898.41 0.33754
461416.38 3808898.41 0.34156 461436.38
3808898.41 0.35140
461456.38 3808898.41 0.36067 461476.38
3808898.41 0.37185
461496.38 3808898.41 0.38886 461516.38
3808898.41 0.40862
461536.38 3808898.41 0.42974 461556.38
3808898.41 0.45160
461576.38 3808898.41 0.47114 461596.38
3808898.41 0.48487
461616.38 3808898.41 0.49309 461636.38
3808898.41 0.50108
461656.38 3808898.41 0.51104 461676.38
3808898.41 0.52194
461696.38 3808898.41 0.51979 461716.38
3808898.41 0.50161
461736.38 3808898.41 0.47917 461756.38
3808898.41 0.46484
461776.38 3808898.41 0.47450 461796.38
3808898.41 0.48490
461816.38 3808898.41 0.49801 461836.38
3808898.41 0.51083
461856.38 3808898.41 0.52285 461876.38
3808898.41 0.53842

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

- -
461136.38 3808918.41 0.27628 461156.38
3808918.41 0.28158
461176.38 3808918.41 0.28819 461196.38
3808918.41 0.29414
461216.38 3808918.41 0.29796 461236.38
3808918.41 0.30526
461256.38 3808918.41 0.31289 461276.38
3808918.41 0.31833
461296.38 3808918.41 0.32198 461316.38
3808918.41 0.32665
461336.38 3808918.41 0.33275 461356.38
3808918.41 0.33888
461376.38 3808918.41 0.34403 461396.38
3808918.41 0.34813
461416.38 3808918.41 0.35289 461436.38
3808918.41 0.36088
461456.38 3808918.41 0.37282 461476.38
3808918.41 0.38719
461496.38 3808918.41 0.40180 461516.38
3808918.41 0.42212
461536.38 3808918.41 0.44186 461556.38
3808918.41 0.46276
461576.38 3808918.41 0.48327 461596.38
3808918.41 0.50027
461616.38 3808918.41 0.50986 461636.38
3808918.41 0.51892
461656.38 3808918.41 0.52858 461676.38
3808918.41 0.53828
461696.38 3808918.41 0.54049 461716.38
3808918.41 0.52343
461736.38 3808918.41 0.49849 461756.38
3808918.41 0.48310
461776.38 3808918.41 0.49328 461796.38
3808918.41 0.50527
461816.38 3808918.41 0.51784 461836.38
3808918.41 0.53070
461856.38 3808918.41 0.54450 461876.38
3808918.41 0.56176
461896.38 3808918.41 0.57411 461916.38
3808918.41 0.58908
461936.38 3808918.41 0.60647 461956.38
3808918.41 0.62424
461976.38 3808918.41 0.64367 461996.38
3808918.41 0.66637
462016.38 3808918.41 0.68779 462036.38
3808918.41 0.70736
462056.38 3808918.41 0.72798 460876.38
3808938.41 0.22441
460896.38 3808938.41 0.22822 460916.38

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3808938.41        0.23228
         460936.38    3808938.41        0.23725                        460956.38
3808938.41        0.24146
         460976.38    3808938.41        0.24505                        460996.38
3808938.41        0.24902
         461016.38    3808938.41        0.25359                        461036.38
3808938.41        0.25878
         461056.38    3808938.41        0.26307                        461076.38
3808938.41        0.26733
         461096.38    3808938.41        0.27244                        461116.38
3808938.41        0.27810
         461136.38    3808938.41        0.28094                        461156.38
3808938.41        0.28636
         461176.38    3808938.41        0.29348                        461196.38
3808938.41        0.30004
         461216.38    3808938.41        0.30412                        461236.38
3808938.41        0.31147
         461256.38    3808938.41        0.31824                        461276.38
3808938.41        0.32461
         461296.38    3808938.41        0.33025                        461316.38
3808938.41        0.33474
         461336.38    3808938.41        0.34119                        461356.38
3808938.41        0.34795
         461376.38    3808938.41        0.35388                        461396.38
3808938.41        0.35841
         461416.38    3808938.41        0.36382                        461436.38
3808938.41        0.37076
         461456.38    3808938.41        0.38172                        461476.38
3808938.41        0.39578
         461496.38    3808938.41        0.41148                        461516.38
3808938.41        0.43167
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 174
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461536.38	3808938.41	0.45183	461556.38	3808938.41	0.47465
461576.38	3808938.41	0.49744	461596.38	3808938.41	0.51440
461616.38	3808938.41	0.52576	461636.38	3808938.41	0.53622
461656.38	3808938.41	0.54666	461676.38	3808938.41	0.55652
461696.38	3808938.41	0.55937	461716.38	3808938.41	0.53898
461736.38	3808938.41	0.51312	461756.38	3808938.41	0.50116
461776.38	3808938.41	0.51274	461796.38	3808938.41	0.52528
461816.38	3808938.41	0.53807	461836.38	3808938.41	0.55180
461856.38	3808938.41	0.56751	461876.38	3808938.41	0.58568
461896.38	3808938.41	0.59852	461916.38	3808938.41	0.61464
461936.38	3808938.41	0.63318	461956.38	3808938.41	0.65089
461976.38	3808938.41	0.67075	461996.38	3808938.41	0.69425
462016.38	3808938.41	0.71795	462036.38	3808938.41	0.74094
462056.38	3808938.41	0.76310	460876.38	3808958.41	0.22694
460896.38	3808958.41	0.23077	460916.38	3808958.41	0.23479
460936.38	3808958.41	0.23978	460956.38	3808958.41	0.24454
460976.38	3808958.41	0.24846	460996.38	3808958.41	0.25240
461016.38	3808958.41	0.25680	461036.38	3808958.41	0.26189
461056.38	3808958.41	0.26710	461076.38	3808958.41	0.27173
461096.38	3808958.41	0.27701	461116.38	3808958.41	0.28258

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         461136.38    3808958.41        0.28540                      461156.38
3808958.41        0.29093
         461176.38    3808958.41        0.29823                      461196.38
3808958.41        0.30522
         461216.38    3808958.41        0.31006                      461236.38
3808958.41        0.31704
         461256.38    3808958.41        0.32367                      461276.38
3808958.41        0.32984
         461296.38    3808958.41        0.33584                      461316.38
3808958.41        0.34173
         461336.38    3808958.41        0.34803                      461356.38
3808958.41        0.35501
         461376.38    3808958.41        0.36125                      461396.38
3808958.41        0.36621
         461416.38    3808958.41        0.37278                      461436.38
3808958.41        0.37967
         461456.38    3808958.41        0.38913                      461476.38
3808958.41        0.40198
         461496.38    3808958.41        0.41851                      461516.38
3808958.41        0.44246
         461536.38    3808958.41        0.46539                      461556.38
3808958.41        0.48960
         461576.38    3808958.41        0.51274                      461596.38
3808958.41        0.53005
         461616.38    3808958.41        0.54191                      461636.38
3808958.41        0.55252
         461656.38    3808958.41        0.56341                      461676.38
3808958.41        0.57381
         461696.38    3808958.41        0.57637                      461716.38
3808958.41        0.55821
         461736.38    3808958.41        0.53664                      461756.38
3808958.41        0.52707
         461776.38    3808958.41        0.53924                      461796.38
3808958.41        0.54814
         461816.38    3808958.41        0.56217                      461836.38
3808958.41        0.57798
         461856.38    3808958.41        0.59369                      461876.38
3808958.41        0.61016
         461896.38    3808958.41        0.62424                      461916.38
3808958.41        0.64176
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 175
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
```

INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808958.41	0.66129	461956.38	3808958.41	0.67967
461976.38	3808958.41	0.70113	461996.38	3808958.41	0.72588
462016.38	3808958.41	0.75095	462036.38	3808958.41	0.77565
462056.38	3808958.41	0.80054	460876.38	3808978.41	0.22911
460896.38	3808978.41	0.23285	460916.38	3808978.41	0.23643
460936.38	3808978.41	0.24131	460956.38	3808978.41	0.24753
460976.38	3808978.41	0.25167	460996.38	3808978.41	0.25553
461016.38	3808978.41	0.25966	461036.38	3808978.41	0.26406
461056.38	3808978.41	0.27064	461076.38	3808978.41	0.27603
461096.38	3808978.41	0.28116	461116.38	3808978.41	0.28628
461136.38	3808978.41	0.28957	461156.38	3808978.41	0.29521
461176.38	3808978.41	0.30255	461196.38	3808978.41	0.30995
461216.38	3808978.41	0.31568	461236.38	3808978.41	0.32219
461256.38	3808978.41	0.32889	461276.38	3808978.41	0.33457
461296.38	3808978.41	0.33998	461316.38	3808978.41	0.34816
461336.38	3808978.41	0.35390	461356.38		

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3808978.41        0.36066
         461376.38    3808978.41        0.36715                    461396.38
3808978.41        0.37265
         461416.38    3808978.41        0.38019                    461436.38
3808978.41        0.38754
         461456.38    3808978.41        0.39567                    461476.38
3808978.41        0.40706
         461496.38    3808978.41        0.42423                    461516.38
3808978.41        0.45184
         461536.38    3808978.41        0.47832                    461556.38
3808978.41        0.50406
         461576.38    3808978.41        0.52764                    461596.38
3808978.41        0.54560
         461616.38    3808978.41        0.55739                    461636.38
3808978.41        0.56791
         461656.38    3808978.41        0.57891                    461676.38
3808978.41        0.59045
         461696.38    3808978.41        0.59275                    461716.38
3808978.41        0.57891
         461736.38    3808978.41        0.56120                    461756.38
3808978.41        0.55268
         461776.38    3808978.41        0.56592                    461796.38
3808978.41        0.57128
         461816.38    3808978.41        0.58644                    461836.38
3808978.41        0.60391
         461856.38    3808978.41        0.61923                    461876.38
3808978.41        0.63471
         461896.38    3808978.41        0.65036                    461916.38
3808978.41        0.66941
         461936.38    3808978.41        0.68981                    461956.38
3808978.41        0.70908
         461976.38    3808978.41        0.73281                    461996.38
3808978.41        0.75902
         462016.38    3808978.41        0.78527                    462036.38
3808978.41        0.81129
         462056.38    3808978.41        0.83924                    460896.38
3808998.41        0.23434
         460916.38    3808998.41        0.23816                    460936.38
3808998.41        0.24377
         460956.38    3808998.41        0.24999                    460976.38
3808998.41        0.25421
         460996.38    3808998.41        0.25799                    461016.38
3808998.41        0.26208
         461036.38    3808998.41        0.26708                    461056.38
3808998.41        0.27310
         461076.38    3808998.41        0.27870                    461096.38
3808998.41        0.28419
         461116.38    3808998.41        0.28955                    461136.38
3808998.41        0.29359
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461156.38	3808998.41	0.29884	461176.38	3808998.41	0.30642
461196.38	3808998.41	0.31451	461216.38	3808998.41	0.32068
461236.38	3808998.41	0.32702	461256.38	3808998.41	0.33362
461276.38	3808998.41	0.33961	461296.38	3808998.41	0.34568
461316.38	3808998.41	0.35487	461336.38	3808998.41	0.35996
461356.38	3808998.41	0.36639	461376.38	3808998.41	0.37317
461396.38	3808998.41	0.37928	461416.38	3808998.41	0.38600
461436.38	3808998.41	0.39421	461456.38	3808998.41	0.40297
461476.38	3808998.41	0.41463	461496.38	3808998.41	0.43228
461516.38	3808998.41	0.45944	461536.38	3808998.41	0.48797
461556.38	3808998.41	0.51433	461576.38	3808998.41	0.53793

461596.38 3808998.41 0.55729 461616.38 3808998.41 0.56981
461636.38 3808998.41 0.58187 461656.38 3808998.41 0.59452
461676.38 3808998.41 0.60741 461696.38 3808998.41 0.61073
461716.38 3808998.41 0.60212 461736.38 3808998.41 0.58281
461756.38 3808998.41 0.56739 461776.38 3808998.41 0.58426
461796.38 3808998.41 0.59109 461816.38 3808998.41 0.60599
461836.38 3808998.41 0.62248 461856.38 3808998.41 0.63714
461876.38 3808998.41 0.65698 461896.38 3808998.41 0.67435
461916.38 3808998.41 0.69486 461936.38 3808998.41 0.71679
461956.38 3808998.41 0.73698 461976.38 3808998.41 0.76390
461996.38 3808998.41 0.79161 462016.38 3808998.41 0.81948
462036.38 3808998.41 0.84749 462056.38 3808998.41 0.87721
460896.38 3809018.41 0.23606 460916.38 3809018.41 0.23998
460936.38 3809018.41 0.24517 460956.38 3809018.41 0.25192
460976.38 3809018.41 0.25632 460996.38 3809018.41 0.26018
461016.38 3809018.41 0.26441 461036.38 3809018.41 0.26968
461056.38 3809018.41 0.27527 461076.38 3809018.41 0.28114
461096.38 3809018.41 0.28704 461116.38 3809018.41 0.29270
461136.38 3809018.41 0.29700 461156.38 3809018.41 0.30209
461176.38 3809018.41 0.30990 461196.38 3809018.41 0.31845
461216.38 3809018.41 0.32519 461236.38 3809018.41 0.33168
461256.38 3809018.41 0.33842 461276.38 3809018.41 0.34473
461296.38 3809018.41 0.35105 461316.38 3809018.41 0.35930
461336.38 3809018.41 0.36471 461356.38 3809018.41 0.37157
461376.38 3809018.41 0.37807 461396.38 3809018.41 0.38338

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461576.38	3809018.41	0.54925	461596.38	3809018.41	0.56749
461616.38	3809018.41	0.58061	461636.38	3809018.41	0.59344
461656.38	3809018.41	0.60675	461676.38	3809018.41	0.62057
461696.38	3809018.41	0.62714	461716.38	3809018.41	0.61725
461736.38	3809018.41	0.59681	461756.38	3809018.41	0.58157
461776.38	3809018.41	0.59814	461796.38	3809018.41	0.60998
461816.38	3809018.41	0.62554	461836.38		

3809018.41 0.64235
461856.38 3809018.41 0.65906 461876.38
3809018.41 0.67925
461896.38 3809018.41 0.69859 461916.38
3809018.41 0.72018
461936.38 3809018.41 0.74341 461956.38
3809018.41 0.76698
461976.38 3809018.41 0.79457 461996.38
3809018.41 0.82407
462016.38 3809018.41 0.85406 462036.38
3809018.41 0.88412
462056.38 3809018.41 0.91563 460896.38
3809038.41 0.23825
460916.38 3809038.41 0.24198 460936.38
3809038.41 0.24557
460956.38 3809038.41 0.25344 460976.38
3809038.41 0.25810
460996.38 3809038.41 0.26207 461016.38
3809038.41 0.26654
461036.38 3809038.41 0.27205 461056.38
3809038.41 0.27726
461076.38 3809038.41 0.28338 461096.38
3809038.41 0.28980
461116.38 3809038.41 0.29582 461136.38
3809038.41 0.29998
461156.38 3809038.41 0.30511 461176.38
3809038.41 0.31301
461196.38 3809038.41 0.32178 461216.38
3809038.41 0.32921
461236.38 3809038.41 0.33628 461256.38
3809038.41 0.34311
461276.38 3809038.41 0.34959 461296.38
3809038.41 0.35592
461316.38 3809038.41 0.36216 461336.38
3809038.41 0.36855
461356.38 3809038.41 0.37626 461376.38
3809038.41 0.38227
461396.38 3809038.41 0.38598 461416.38
3809038.41 0.39821
461436.38 3809038.41 0.41075 461456.38
3809038.41 0.41988
461476.38 3809038.41 0.43149 461496.38
3809038.41 0.45542
461516.38 3809038.41 0.48489 461536.38
3809038.41 0.51183
461556.38 3809038.41 0.53679 461576.38
3809038.41 0.55997
461596.38 3809038.41 0.57633 461616.38
3809038.41 0.58989
461636.38 3809038.41 0.60334 461656.38

3809038.41 0.61728
461676.38 3809038.41 0.63182 461696.38
3809038.41 0.64180
461716.38 3809038.41 0.62796 461736.38
3809038.41 0.60647
461756.38 3809038.41 0.59477 461776.38
3809038.41 0.60981
461796.38 3809038.41 0.62739 461816.38
3809038.41 0.64419
461836.38 3809038.41 0.66194 461856.38
3809038.41 0.68164
461876.38 3809038.41 0.70078 461896.38
3809038.41 0.72227
461916.38 3809038.41 0.74490 461936.38
3809038.41 0.76941
461956.38 3809038.41 0.79682 461976.38
3809038.41 0.82430

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461996.38	3809038.41	0.85549	462016.38	3809038.41	0.88747
462036.38	3809038.41	0.91985	462056.38	3809038.41	0.95339

460896.38 3809058.41 0.24019 460916.38
3809058.41 0.24383
460936.38 3809058.41 0.24772 460956.38
3809058.41 0.25448
460976.38 3809058.41 0.25959 460996.38
3809058.41 0.26388
461016.38 3809058.41 0.26827 461036.38
3809058.41 0.27415
461056.38 3809058.41 0.27911 461076.38
3809058.41 0.28495
461096.38 3809058.41 0.29140 461116.38
3809058.41 0.29798
461136.38 3809058.41 0.30304 461156.38
3809058.41 0.30848
461176.38 3809058.41 0.31590 461196.38
3809058.41 0.32438
461216.38 3809058.41 0.33240 461236.38
3809058.41 0.34002
461256.38 3809058.41 0.34698 461276.38
3809058.41 0.35362
461296.38 3809058.41 0.36027 461316.38
3809058.41 0.36718
461336.38 3809058.41 0.37344 461356.38
3809058.41 0.38132
461376.38 3809058.41 0.38899 461396.38
3809058.41 0.39492
461416.38 3809058.41 0.40483 461436.38
3809058.41 0.41587
461456.38 3809058.41 0.42529 461476.38
3809058.41 0.44105
461496.38 3809058.41 0.47306 461516.38
3809058.41 0.50018
461536.38 3809058.41 0.52284 461556.38
3809058.41 0.54719
461576.38 3809058.41 0.56870 461596.38
3809058.41 0.58425
461616.38 3809058.41 0.59866 461636.38
3809058.41 0.61269
461656.38 3809058.41 0.62719 461676.38
3809058.41 0.64268
461696.38 3809058.41 0.65231 461716.38
3809058.41 0.64194
461736.38 3809058.41 0.62223 461756.38
3809058.41 0.60803
461776.38 3809058.41 0.62631 461796.38
3809058.41 0.64511
461816.38 3809058.41 0.66320 461836.38
3809058.41 0.68176
461856.38 3809058.41 0.70138 461876.38
3809058.41 0.72215

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         461896.38    3809058.41        0.74576                       460896.38
3809078.41        0.24206
         460916.38    3809078.41        0.24560                       460936.38
3809078.41        0.24954
         460956.38    3809078.41        0.25560                       460976.38
3809078.41        0.26123
         460996.38    3809078.41        0.26574                       461016.38
3809078.41        0.26997
         461036.38    3809078.41        0.27597                       461056.38
3809078.41        0.28118
         461076.38    3809078.41        0.28685                       461096.38
3809078.41        0.29313
         461116.38    3809078.41        0.29986                       461136.38
3809078.41        0.30569
         461156.38    3809078.41        0.31155                       461176.38
3809078.41        0.31881
         461196.38    3809078.41        0.32692                       461216.38
3809078.41        0.33472
         461236.38    3809078.41        0.34263                       461256.38
3809078.41        0.34991
         461276.38    3809078.41        0.35712                       461296.38
3809078.41        0.36432
         461316.38    3809078.41        0.37132                       461336.38
3809078.41        0.37743
         461356.38    3809078.41        0.38539                       461376.38
3809078.41        0.39385
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 179
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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                                               ** CONC OF PM_10    IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809078.41	0.40167	461416.38	3809078.41	0.41132
461436.38	3809078.41	0.42101	461456.38	3809078.41	0.43133
461476.38	3809078.41	0.45039	461496.38	3809078.41	0.48787
461516.38	3809078.41	0.51088	461536.38	3809078.41	0.53273
461556.38	3809078.41	0.55622	461576.38	3809078.41	0.57551
461596.38	3809078.41	0.59149	461616.38	3809078.41	0.60562
461636.38	3809078.41	0.62020	461656.38	3809078.41	0.63536
461676.38	3809078.41	0.65053	461696.38	3809078.41	0.65877
461716.38	3809078.41	0.65020	461736.38	3809078.41	0.63356
461756.38	3809078.41	0.62163	461776.38	3809078.41	0.64143
461796.38	3809078.41	0.66066	461816.38	3809078.41	0.67993
461836.38	3809078.41	0.69996	461856.38	3809078.41	0.72097
461876.38	3809078.41	0.74283	460896.38	3809098.41	0.24384
460916.38	3809098.41	0.24732	460936.38	3809098.41	0.25071
460956.38	3809098.41	0.25692	460976.38	3809098.41	0.26309
460996.38	3809098.41	0.26776	461016.38	3809098.41	0.27177
461036.38	3809098.41	0.27767	461056.38	3809098.41	0.28347
461076.38	3809098.41	0.28926	461096.38	3809098.41	0.29523
461116.38	3809098.41	0.30152	461136.38	3809098.41	0.30793
461156.38	3809098.41	0.31429	461176.38	3809098.41	0.32171
461196.38	3809098.41	0.32937	461216.38	3809098.41	0.33624
461236.38	3809098.41	0.34404	461256.38	3809098.41	0.35202
461276.38	3809098.41	0.36011	461296.38		

3809098.41 0.36795
461316.38 3809098.41 0.37448 461336.38
3809098.41 0.38059
461356.38 3809098.41 0.38826 461376.38
3809098.41 0.39702
461396.38 3809098.41 0.40625 461416.38
3809098.41 0.41736
461436.38 3809098.41 0.42586 461456.38
3809098.41 0.43753
461476.38 3809098.41 0.46039 461496.38
3809098.41 0.49924
461516.38 3809098.41 0.51801 461536.38
3809098.41 0.54176
461556.38 3809098.41 0.56276 461576.38
3809098.41 0.58060
461596.38 3809098.41 0.59774 461616.38
3809098.41 0.61118
461636.38 3809098.41 0.62595 461656.38
3809098.41 0.64170
461676.38 3809098.41 0.65615 461696.38
3809098.41 0.66092
461716.38 3809098.41 0.65392 461736.38
3809098.41 0.64134
461756.38 3809098.41 0.63464 461776.38
3809098.41 0.65501
461796.38 3809098.41 0.67418 461816.38
3809098.41 0.69451
461836.38 3809098.41 0.71644 461856.38
3809098.41 0.73969
461876.38 3809098.41 0.76238 460896.38
3809118.41 0.24575
460916.38 3809118.41 0.24936 460936.38
3809118.41 0.25296
460956.38 3809118.41 0.25858 460976.38
3809118.41 0.26473

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271

, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460996.38	3809118.41	0.26990	461016.38	3809118.41	0.27431
461036.38	3809118.41	0.27962	461056.38	3809118.41	0.28538
461076.38	3809118.41	0.29150	461096.38	3809118.41	0.29757
461116.38	3809118.41	0.30354	461136.38	3809118.41	0.30988
461156.38	3809118.41	0.31655	461176.38	3809118.41	0.32428
461196.38	3809118.41	0.33186	461216.38	3809118.41	0.33743
461236.38	3809118.41	0.34598	461256.38	3809118.41	0.35432
461276.38	3809118.41	0.36253	461296.38	3809118.41	0.37043
461316.38	3809118.41	0.37738	461336.38	3809118.41	0.38364
461356.38	3809118.41	0.39192	461376.38	3809118.41	0.40251
461396.38	3809118.41	0.41465	461416.38	3809118.41	0.42534
461436.38	3809118.41	0.43222	461456.38	3809118.41	0.44771
461476.38	3809118.41	0.47381	461496.38	3809118.41	0.50673
461516.38	3809118.41	0.53027	461536.38	3809118.41	0.55029
461556.38	3809118.41	0.56746	461576.38	3809118.41	0.58420
461596.38	3809118.41	0.60075	461616.38	3809118.41	0.61534
461636.38	3809118.41	0.63078	461656.38	3809118.41	0.64641
461676.38	3809118.41	0.66017	461696.38	3809118.41	0.66233

```
         461716.38    3809118.41        0.65327                      461736.38
3809118.41        0.64224
         461756.38    3809118.41        0.64207                      461776.38
3809118.41        0.66461
         461796.38    3809118.41        0.68509                      461816.38
3809118.41        0.70683
         461836.38    3809118.41        0.72957                      461856.38
3809118.41        0.75315
         461876.38    3809118.41        0.77762                      460896.38
3809138.41        0.24759
         460916.38    3809138.41        0.25144                      460936.38
3809138.41        0.25528
         460956.38    3809138.41        0.26039                      460976.38
3809138.41        0.26642
         460996.38    3809138.41        0.27180                      461016.38
3809138.41        0.27646
         461036.38    3809138.41        0.28147                      461056.38
3809138.41        0.28714
         461076.38    3809138.41        0.29337                      461096.38
3809138.41        0.29952
         461116.38    3809138.41        0.30546                      461136.38
3809138.41        0.31184
         461156.38    3809138.41        0.31860                      461176.38
3809138.41        0.32652
         461196.38    3809138.41        0.33402                      461216.38
3809138.41        0.33884
         461236.38    3809138.41        0.34748                      461256.38
3809138.41        0.35627
         461276.38    3809138.41        0.36469                      461296.38
3809138.41        0.37254
         461316.38    3809138.41        0.37956                      461336.38
3809138.41        0.38623
         461356.38    3809138.41        0.39499                      461376.38
3809138.41        0.40626
         461396.38    3809138.41        0.41947                      461416.38
3809138.41        0.43084
         461436.38    3809138.41        0.43842                      461456.38
3809138.41        0.45702
         461476.38    3809138.41        0.48528                      461496.38
3809138.41        0.51431
         461516.38    3809138.41        0.53812                      461536.38
3809138.41        0.55487
         461556.38    3809138.41        0.57074                      461576.38
3809138.41        0.58690
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                PAGE 181
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809138.41	0.60342	461616.38	3809138.41	0.61934
461636.38	3809138.41	0.63486	461656.38	3809138.41	0.64958
461676.38	3809138.41	0.66056	461696.38	3809138.41	0.65366
461716.38	3809138.41	0.64586	461736.38	3809138.41	0.64243
461756.38	3809138.41	0.65212	461776.38	3809138.41	0.67316
461796.38	3809138.41	0.69467	461816.38	3809138.41	0.71809
461836.38	3809138.41	0.74263	461856.38	3809138.41	0.76704
461876.38	3809138.41	0.79262	460896.38	3809158.41	0.24939
460916.38	3809158.41	0.25350	460936.38	3809158.41	0.25763
460956.38	3809158.41	0.26241	460976.38	3809158.41	0.26802
460996.38	3809158.41	0.27316	461016.38	3809158.41	0.27779
461036.38	3809158.41	0.28318	461056.38	3809158.41	0.28869
461076.38	3809158.41	0.29459	461096.38	3809158.41	0.30074
461116.38	3809158.41	0.30720	461136.38		

3809158.41 0.31412
461156.38 3809158.41 0.32067 461176.38 3809158.41 0.32846
461196.38 3809158.41 0.33597 461216.38 3809158.41 0.34058
461236.38 3809158.41 0.34850 461256.38 3809158.41 0.35789
461276.38 3809158.41 0.36668 461296.38 3809158.41 0.37419
461316.38 3809158.41 0.38087 461336.38 3809158.41 0.38840
461356.38 3809158.41 0.39741 461376.38 3809158.41 0.40794
461396.38 3809158.41 0.41999 461416.38 3809158.41 0.43358
461436.38 3809158.41 0.44453 461456.38 3809158.41 0.46627
461476.38 3809158.41 0.49446 461496.38 3809158.41 0.52239
461516.38 3809158.41 0.54184 461536.38 3809158.41 0.55757
461556.38 3809158.41 0.57265 461576.38 3809158.41 0.58831
461596.38 3809158.41 0.60485 461616.38 3809158.41 0.62150
461636.38 3809158.41 0.63805 461656.38 3809158.41 0.65151
461676.38 3809158.41 0.65270 461696.38 3809158.41 0.63220
461716.38 3809158.41 0.62915 461736.38 3809158.41 0.64247
461756.38 3809158.41 0.66403 461776.38 3809158.41 0.68025
461796.38 3809158.41 0.70255 461816.38 3809158.41 0.72841
461836.38 3809158.41 0.75520 461856.38 3809158.41 0.78093
461876.38 3809158.41 0.80699 460896.38 3809178.41 0.25086
460916.38 3809178.41 0.25490 460936.38 3809178.41 0.25882
460956.38 3809178.41 0.26403 460976.38 3809178.41 0.26940
460996.38 3809178.41 0.27474 461016.38 3809178.41 0.27999
461036.38 3809178.41 0.28531 461056.38 3809178.41 0.29048
461076.38 3809178.41 0.29602 461096.38 3809178.41 0.30211
461116.38 3809178.41 0.30857 461136.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461196.38	3809178.41	0.33738	461216.38	3809178.41	0.34257
461236.38	3809178.41	0.35070	461256.38	3809178.41	0.35988
461276.38	3809178.41	0.36860	461296.38	3809178.41	0.37612
461316.38	3809178.41	0.38205	461336.38	3809178.41	0.39038
461356.38	3809178.41	0.39953	461376.38	3809178.41	0.41154
461396.38	3809178.41	0.42736	461416.38	3809178.41	0.43972
461436.38	3809178.41	0.45531	461456.38	3809178.41	0.47748
461476.38	3809178.41	0.50382	461496.38	3809178.41	0.52528
461516.38	3809178.41	0.54247	461536.38	3809178.41	0.55800

461556.38 3809178.41 0.57311 461576.38 3809178.41 0.58868
461596.38 3809178.41 0.60506 461616.38 3809178.41 0.62164
461636.38 3809178.41 0.63677 461656.38 3809178.41 0.64352
461676.38 3809178.41 0.62774 461696.38 3809178.41 0.62590
461716.38 3809178.41 0.63195 461736.38 3809178.41 0.64750
461756.38 3809178.41 0.66922 461776.38 3809178.41 0.68780
461796.38 3809178.41 0.71022 461816.38 3809178.41 0.73548
461836.38 3809178.41 0.76186 461856.38 3809178.41 0.78829
461876.38 3809178.41 0.81649 460896.38 3809198.41 0.25215
460916.38 3809198.41 0.25614 460936.38 3809198.41 0.26000
460956.38 3809198.41 0.26535 460976.38 3809198.41 0.27048
460996.38 3809198.41 0.27601 461016.38 3809198.41 0.28186
461036.38 3809198.41 0.28730 461056.38 3809198.41 0.29201
461076.38 3809198.41 0.29731 461096.38 3809198.41 0.30330
461116.38 3809198.41 0.30976 461136.38 3809198.41 0.31465
461156.38 3809198.41 0.32128 461176.38 3809198.41 0.32989
461196.38 3809198.41 0.33854 461216.38 3809198.41 0.34422
461236.38 3809198.41 0.35252 461256.38 3809198.41 0.36100
461276.38 3809198.41 0.36959 461296.38 3809198.41 0.37765
461316.38 3809198.41 0.38314 461336.38 3809198.41 0.39207
461356.38 3809198.41 0.40125 461376.38 3809198.41 0.41352
461396.38 3809198.41 0.43064 461416.38 3809198.41 0.44541
461436.38 3809198.41 0.46460 461456.38 3809198.41 0.48678
461476.38 3809198.41 0.50982 461496.38 3809198.41 0.52699
461516.38 3809198.41 0.54263 461536.38 3809198.41 0.55785

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461556.38	3809198.41	0.57303	461576.38	3809198.41	0.58857
461596.38	3809198.41	0.60450	461616.38	3809198.41	0.62100
461636.38	3809198.41	0.63209	461656.38	3809198.41	0.62359
461676.38	3809198.41	0.60916	461696.38	3809198.41	0.62289
461716.38	3809198.41	0.63461	461736.38	3809198.41	0.65098
461756.38	3809198.41	0.67277	461776.38	3809198.41	0.69341
461796.38	3809198.41	0.71603	461816.38	3809198.41	0.74063
461836.38	3809198.41	0.76650	461856.38	3809198.41	0.79372
461876.38	3809198.41	0.82373	460896.38	3809218.41	0.25321
460916.38	3809218.41	0.25749	460936.38	3809218.41	0.26188
460956.38	3809218.41	0.26630	460976.38		

3809218.41 0.27099
460996.38 3809218.41 0.27652 461016.38
3809218.41 0.28274
461036.38 3809218.41 0.28895 461056.38
3809218.41 0.29302
461076.38 3809218.41 0.29819 461096.38
3809218.41 0.30435
461116.38 3809218.41 0.31082 461136.38
3809218.41 0.31658
461156.38 3809218.41 0.32319 461176.38
3809218.41 0.33143
461196.38 3809218.41 0.33965 461216.38
3809218.41 0.34544
461236.38 3809218.41 0.35356 461256.38
3809218.41 0.36069
461276.38 3809218.41 0.36913 461296.38
3809218.41 0.37877
461316.38 3809218.41 0.38434 461336.38
3809218.41 0.39363
461356.38 3809218.41 0.40277 461376.38
3809218.41 0.41284
461396.38 3809218.41 0.42622 461416.38
3809218.41 0.45009
461436.38 3809218.41 0.47271 461456.38
3809218.41 0.49444
461476.38 3809218.41 0.51137 461496.38
3809218.41 0.52769
461516.38 3809218.41 0.54278 461536.38
3809218.41 0.55748
461556.38 3809218.41 0.57256 461576.38
3809218.41 0.58813
461596.38 3809218.41 0.60413 461616.38
3809218.41 0.62015
461636.38 3809218.41 0.61988 461656.38
3809218.41 0.60073
461676.38 3809218.41 0.60868 461696.38
3809218.41 0.62534
461716.38 3809218.41 0.63701 461736.38
3809218.41 0.65282
461756.38 3809218.41 0.67531 461776.38
3809218.41 0.69739
461796.38 3809218.41 0.72025 461816.38
3809218.41 0.74428
461836.38 3809218.41 0.76989 461856.38
3809218.41 0.79723
461876.38 3809218.41 0.82870 460896.38
3809238.41 0.25414
460916.38 3809238.41 0.25832 460936.38
3809238.41 0.26316
460956.38 3809238.41 0.26724 460976.38

3809238.41   0.27186
         460996.38   3809238.41   0.27731   461016.38
3809238.41   0.28362
         461036.38   3809238.41   0.29030   461056.38
3809238.41   0.29502
         461076.38   3809238.41   0.30002   461096.38
3809238.41   0.30555
         461116.38   3809238.41   0.31163   461136.38
3809238.41   0.31826
         461156.38   3809238.41   0.32469   461176.38
3809238.41   0.33259
         461196.38   3809238.41   0.34081   461216.38
3809238.41   0.34661
         461236.38   3809238.41   0.35415   461256.38
3809238.41   0.36190
         461276.38   3809238.41   0.37066   461296.38
3809238.41   0.37974
         461316.38   3809238.41   0.38560   461336.38
3809238.41   0.39476
         461356.38   3809238.41   0.40400   461376.38
3809238.41   0.41563

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                  INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -

461396.38 3809238.41 0.43227 461416.38
3809238.41 0.45342
461436.38 3809238.41 0.47762 461456.38
3809238.41 0.49687
461476.38 3809238.41 0.51287 461496.38
3809238.41 0.52848
461516.38 3809238.41 0.54254 461536.38
3809238.41 0.55704
461556.38 3809238.41 0.57188 461576.38
3809238.41 0.58739
461596.38 3809238.41 0.60335 461616.38
3809238.41 0.61674
461636.38 3809238.41 0.60918 461656.38
3809238.41 0.59509
461676.38 3809238.41 0.61042 461696.38
3809238.41 0.62611
461716.38 3809238.41 0.63894 461736.38
3809238.41 0.65556
461756.38 3809238.41 0.67809 461776.38
3809238.41 0.70102
461796.38 3809238.41 0.72371 461816.38
3809238.41 0.74739
461836.38 3809238.41 0.77265 461856.38
3809238.41 0.80071
461876.38 3809238.41 0.83313 461896.38
3809238.41 0.86759
461916.38 3809238.41 0.90093 461936.38
3809238.41 0.93393
461956.38 3809238.41 0.96992 461976.38
3809238.41 1.01237
461996.38 3809238.41 1.05562 462016.38
3809238.41 1.10091
462036.38 3809238.41 1.14938 462056.38
3809238.41 1.20186
462076.38 3809238.41 1.25736 460896.38
3809258.41 0.25500
460916.38 3809258.41 0.25889 460936.38
3809258.41 0.26417
460956.38 3809258.41 0.26825 460976.38
3809258.41 0.27283
460996.38 3809258.41 0.27822 461016.38
3809258.41 0.28449
461036.38 3809258.41 0.29139 461056.38
3809258.41 0.29705
461076.38 3809258.41 0.30199 461096.38
3809258.41 0.30687
461116.38 3809258.41 0.31252 461136.38
3809258.41 0.31980
461156.38 3809258.41 0.32596 461176.38
3809258.41 0.33372

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         461196.38    3809258.41        0.34200                       461216.38
3809258.41        0.34781
         461236.38    3809258.41        0.35493                       461256.38
3809258.41        0.36364
         461276.38    3809258.41        0.37272                       461296.38
3809258.41        0.38105
         461316.38    3809258.41        0.38709                       461336.38
3809258.41        0.39622
         461356.38    3809258.41        0.40557                       461376.38
3809258.41        0.41852
         461396.38    3809258.41        0.43774                       461416.38
3809258.41        0.45646
         461436.38    3809258.41        0.48102                       461456.38
3809258.41        0.49852
         461476.38    3809258.41        0.51429                       461496.38
3809258.41        0.52830
         461516.38    3809258.41        0.54206                       461536.38
3809258.41        0.55619
         461556.38    3809258.41        0.57090                       461576.38
3809258.41        0.58660
         461596.38    3809258.41        0.60235                       461616.38
3809258.41        0.61165
         461636.38    3809258.41        0.60151                       461656.38
3809258.41        0.59427
         461676.38    3809258.41        0.61215                       461696.38
3809258.41        0.62663
         461716.38    3809258.41        0.64077                       461736.38
3809258.41        0.65854
         461756.38    3809258.41        0.68074                       461776.38
3809258.41        0.70410
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 185
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809258.41	0.72715	461816.38	3809258.41	0.75042
461836.38	3809258.41	0.77557	461856.38	3809258.41	0.80420
461876.38	3809258.41	0.83646	461896.38	3809258.41	0.87153
461916.38	3809258.41	0.90618	461936.38	3809258.41	0.94009
461956.38	3809258.41	0.97495	461976.38	3809258.41	1.01873
461996.38	3809258.41	1.06281	462016.38	3809258.41	1.10858
462036.38	3809258.41	1.15711	462056.38	3809258.41	1.20917
462076.38	3809258.41	1.26615	460896.38	3809278.41	0.25591
460916.38	3809278.41	0.25942	460936.38	3809278.41	0.26489
460956.38	3809278.41	0.26956	460976.38	3809278.41	0.27395
460996.38	3809278.41	0.27898	461016.38	3809278.41	0.28505
461036.38	3809278.41	0.29196	461056.38	3809278.41	0.29791
461076.38	3809278.41	0.30333	461096.38	3809278.41	0.30853
461116.38	3809278.41	0.31392	461136.38	3809278.41	0.32072
461156.38	3809278.41	0.32693	461176.38	3809278.41	0.33481
461196.38	3809278.41	0.34315	461216.38	3809278.41	0.34900
461236.38	3809278.41	0.35657	461256.38	3809278.41	0.36553
461276.38	3809278.41	0.37464	461296.38	3809278.41	0.38297
461316.38	3809278.41	0.38879	461336.38	3809278.41	0.39849
461356.38	3809278.41	0.40790	461376.38	3809278.41	0.41958
461396.38	3809278.41	0.43668	461416.38		

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3809278.41        0.45934
         461436.38    3809278.41        0.48308                        461456.38
3809278.41        0.49997
         461476.38    3809278.41        0.51441                        461496.38
3809278.41        0.52778
         461516.38    3809278.41        0.54133                        461536.38
3809278.41        0.55539
         461556.38    3809278.41        0.57021                        461576.38
3809278.41        0.58583
         461596.38    3809278.41        0.60091                        461616.38
3809278.41        0.60603
         461636.38    3809278.41        0.59708                        461656.38
3809278.41        0.59636
         461676.38    3809278.41        0.61305                        461696.38
3809278.41        0.62650
         461716.38    3809278.41        0.64237                        461736.38
3809278.41        0.66131
         461756.38    3809278.41        0.68356                        461776.38
3809278.41        0.70712
         461796.38    3809278.41        0.73088                        461816.38
3809278.41        0.75400
         461836.38    3809278.41        0.77897                        461856.38
3809278.41        0.80838
         461876.38    3809278.41        0.83841                        461896.38
3809278.41        0.87439
         461916.38    3809278.41        0.91006                        461936.38
3809278.41        0.94441
         461956.38    3809278.41        0.97897                        461976.38
3809278.41        1.02202
         461996.38    3809278.41        1.06675                        462016.38
3809278.41        1.11304
         462036.38    3809278.41        1.16100                        462056.38
3809278.41        1.21195
         462076.38    3809278.41        1.26905                        460896.38
3809298.41        0.25696
         460916.38    3809298.41        0.26031                        460936.38
3809298.41        0.26561
         460956.38    3809298.41        0.27053                        460976.38
3809298.41        0.27490
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 186
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
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, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460996.38	3809298.41	0.27977	461016.38	3809298.41	0.28564
461036.38	3809298.41	0.29217	461056.38	3809298.41	0.29885
461076.38	3809298.41	0.30491	461096.38	3809298.41	0.31033
461116.38	3809298.41	0.31554	461136.38	3809298.41	0.32220
461156.38	3809298.41	0.32858	461176.38	3809298.41	0.33638
461196.38	3809298.41	0.34449	461216.38	3809298.41	0.35060
461236.38	3809298.41	0.35871	461256.38	3809298.41	0.36678
461276.38	3809298.41	0.37563	461296.38	3809298.41	0.38486
461316.38	3809298.41	0.39116	461336.38	3809298.41	0.40084
461356.38	3809298.41	0.41039	461376.38	3809298.41	0.42106
461396.38	3809298.41	0.43538	461416.38	3809298.41	0.46081
461436.38	3809298.41	0.48440	461456.38	3809298.41	0.50095
461476.38	3809298.41	0.51410	461496.38	3809298.41	0.52698
461516.38	3809298.41	0.54042	461536.38	3809298.41	0.55433
461556.38	3809298.41	0.56943	461576.38	3809298.41	0.58462
461596.38	3809298.41	0.59415	461616.38	3809298.41	0.59120

```
         461636.38    3809298.41        0.59204                      461656.38
3809298.41        0.59961
         461676.38    3809298.41        0.61564                      461696.38
3809298.41        0.62942
         461716.38    3809298.41        0.64506                      461736.38
3809298.41        0.66487
         461756.38    3809298.41        0.68823                      461776.38
3809298.41        0.71001
         461796.38    3809298.41        0.73466                      461816.38
3809298.41        0.75881
         461836.38    3809298.41        0.78392                      461856.38
3809298.41        0.81202
         461876.38    3809298.41        0.84205                      461896.38
3809298.41        0.87577
         461916.38    3809298.41        0.91130                      461936.38
3809298.41        0.94730
         461956.38    3809298.41        0.98334                      461976.38
3809298.41        1.02386
         461996.38    3809298.41        1.06870                      462016.38
3809298.41        1.11607
         462036.38    3809298.41        1.16457                      462056.38
3809298.41        1.21566
         462076.38    3809298.41        1.27157                      460896.38
3809318.41        0.25809
         460916.38    3809318.41        0.26140                      460936.38
3809318.41        0.26630
         460956.38    3809318.41        0.27127                      460976.38
3809318.41        0.27574
         460996.38    3809318.41        0.28066                      461016.38
3809318.41        0.28627
         461036.38    3809318.41        0.29236                      461056.38
3809318.41        0.29973
         461076.38    3809318.41        0.30642                      461096.38
3809318.41        0.31215
         461116.38    3809318.41        0.31715                      461136.38
3809318.41        0.32382
         461156.38    3809318.41        0.33051                      461176.38
3809318.41        0.33815
         461196.38    3809318.41        0.34599                      461216.38
3809318.41        0.35225
         461236.38    3809318.41        0.36072                      461256.38
3809318.41        0.36800
         461276.38    3809318.41        0.37656                      461296.38
3809318.41        0.38674
         461316.38    3809318.41        0.39365                      461336.38
3809318.41        0.40304
         461356.38    3809318.41        0.41271                      461376.38
3809318.41        0.42256
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809318.41	0.43409	461416.38	3809318.41	0.46075
461436.38	3809318.41	0.48511	461456.38	3809318.41	0.50080
461476.38	3809318.41	0.51324	461496.38	3809318.41	0.52588
461516.38	3809318.41	0.53924	461536.38	3809318.41	0.55298
461556.38	3809318.41	0.56859	461576.38	3809318.41	0.58219
461596.38	3809318.41	0.58559	461616.38	3809318.41	0.58308
461636.38	3809318.41	0.59035	461656.38	3809318.41	0.60308
461676.38	3809318.41	0.61798	461696.38	3809318.41	0.63308
461716.38	3809318.41	0.64856	461736.38	3809318.41	0.66841
461756.38	3809318.41	0.69236	461776.38	3809318.41	0.71300
461796.38	3809318.41	0.73814	461816.38	3809318.41	0.76305
461836.38	3809318.41	0.78821	461856.38		

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3809318.41        0.81503
         461876.38    3809318.41        0.84530                  461896.38
3809318.41        0.87680
         461916.38    3809318.41        0.91157                  461936.38
3809318.41        0.94879
         461956.38    3809318.41        0.98605                  461976.38
3809318.41        1.02503
         461996.38    3809318.41        1.06919                  462016.38
3809318.41        1.11714
         462036.38    3809318.41        1.16878                  462056.38
3809318.41        1.22151
         462076.38    3809318.41        1.27609                  460896.38
3809338.41        0.25921
         460916.38    3809338.41        0.26240                  460936.38
3809338.41        0.26671
         460956.38    3809338.41        0.27171                  460976.38
3809338.41        0.27650
         460996.38    3809338.41        0.28168                  461016.38
3809338.41        0.28737
         461036.38    3809338.41        0.29307                  461056.38
3809338.41        0.30011
         461076.38    3809338.41        0.30697                  461096.38
3809338.41        0.31313
         461116.38    3809338.41        0.31844                  461136.38
3809338.41        0.32510
         461156.38    3809338.41        0.33207                  461176.38
3809338.41        0.33978
         461196.38    3809338.41        0.34746                  461216.38
3809338.41        0.35343
         461236.38    3809338.41        0.36151                  461256.38
3809338.41        0.36982
         461276.38    3809338.41        0.37883                  461296.38
3809338.41        0.38821
         461316.38    3809338.41        0.39562                  461336.38
3809338.41        0.40466
         461356.38    3809338.41        0.41408                  461376.38
3809338.41        0.42343
         461396.38    3809338.41        0.43343                  461416.38
3809338.41        0.45693
         461436.38    3809338.41        0.48436                  461456.38
3809338.41        0.50025
         461476.38    3809338.41        0.51203                  461496.38
3809338.41        0.52454
         461516.38    3809338.41        0.53695                  461536.38
3809338.41        0.55163
         461556.38    3809338.41        0.56774                  461576.38
3809338.41        0.58197
         461596.38    3809338.41        0.58741                  461616.38
3809338.41        0.59411
         461636.38    3809338.41        0.60004                  461656.38
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809338.41	0.74076	461816.38	3809338.41	0.76560
461836.38	3809338.41	0.79074	461856.38	3809338.41	0.81751
461876.38	3809338.41	0.84685	461896.38	3809338.41	0.87785
461916.38	3809338.41	0.91187	461936.38	3809338.41	0.94864
461956.38	3809338.41	0.98658	461976.38	3809338.41	1.02576
461996.38	3809338.41	1.06805	462016.38	3809338.41	1.11783
462036.38	3809338.41	1.17499	462056.38	3809338.41	1.22980

462076.38 3809338.41 1.28514 462096.38
3809338.41 1.34249
462116.38 3809338.41 1.40576 462136.38
3809338.41 1.48011
462156.38 3809338.41 1.56487 462176.38
3809338.41 1.65567
462196.38 3809338.41 1.74916 460896.38
3809358.41 0.26032
460916.38 3809358.41 0.26347 460936.38
3809358.41 0.26751
460956.38 3809358.41 0.27255 460976.38
3809358.41 0.27746
460996.38 3809358.41 0.28278 461016.38
3809358.41 0.28850
461036.38 3809358.41 0.29392 461056.38
3809358.41 0.30075
461076.38 3809358.41 0.30778 461096.38
3809358.41 0.31424
461116.38 3809358.41 0.31984 461136.38
3809358.41 0.32649
461156.38 3809358.41 0.33358 461176.38
3809358.41 0.34125
461196.38 3809358.41 0.34877 461216.38
3809358.41 0.35487
461236.38 3809358.41 0.36274 461256.38
3809358.41 0.37140
461276.38 3809358.41 0.38051 461296.38
3809358.41 0.38958
461316.38 3809358.41 0.39704 461336.38
3809358.41 0.40615
461356.38 3809358.41 0.41566 461376.38
3809358.41 0.42500
461396.38 3809358.41 0.43449 461416.38
3809358.41 0.45625
461436.38 3809358.41 0.48371 461456.38
3809358.41 0.49941
461476.38 3809358.41 0.51071 461496.38
3809358.41 0.52313
461516.38 3809358.41 0.53559 461536.38
3809358.41 0.54953
461556.38 3809358.41 0.56561 461576.38
3809358.41 0.58171
461596.38 3809358.41 0.59460 461616.38
3809358.41 0.60725
461636.38 3809358.41 0.61505 461656.38
3809358.41 0.61500
461676.38 3809358.41 0.62072 461696.38
3809358.41 0.63816
461716.38 3809358.41 0.65604 461736.38
3809358.41 0.67506

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         461756.38    3809358.41        0.69555                       461776.38
3809358.41        0.71704
         461796.38    3809358.41        0.74181                       461816.38
3809358.41        0.76721
         461836.38    3809358.41        0.79287                       461856.38
3809358.41        0.81872
         461876.38    3809358.41        0.84779                       461896.38
3809358.41        0.87771
         461916.38    3809358.41        0.91119                       461936.38
3809358.41        0.94825
         461956.38    3809358.41        0.98707                       461976.38
3809358.41        1.02584
         461996.38    3809358.41        1.06992                       462016.38
3809358.41        1.11911
         462036.38    3809358.41        1.17273                       462056.38
3809358.41        1.22793
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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                                   PAGE 189
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         462076.38    3809358.41        1.28536                       462096.38
3809358.41        1.34515
         462116.38    3809358.41        1.40922                       462136.38
3809358.41        1.48354
         462156.38    3809358.41        1.56442                       462176.38
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3809358.41 1.65215
462196.38 3809358.41 1.74576 460896.38
3809378.41 0.26139
460916.38 3809378.41 0.26467 460936.38
3809378.41 0.26861
460956.38 3809378.41 0.27359 460976.38
3809378.41 0.27854
460996.38 3809378.41 0.28389 461016.38
3809378.41 0.28963
461036.38 3809378.41 0.29480 461056.38
3809378.41 0.30158
461076.38 3809378.41 0.30862 461096.38
3809378.41 0.31533
461116.38 3809378.41 0.32125 461136.38
3809378.41 0.32793
461156.38 3809378.41 0.33494 461176.38
3809378.41 0.34247
461196.38 3809378.41 0.34995 461216.38
3809378.41 0.35631
461236.38 3809378.41 0.36414 461256.38
3809378.41 0.37264
461276.38 3809378.41 0.38172 461296.38
3809378.41 0.39078
461316.38 3809378.41 0.39805 461336.38
3809378.41 0.40742
461356.38 3809378.41 0.41713 461376.38
3809378.41 0.42655
461396.38 3809378.41 0.43608 461416.38
3809378.41 0.45692
461436.38 3809378.41 0.48292 461456.38
3809378.41 0.49829
461476.38 3809378.41 0.50920 461496.38
3809378.41 0.52154
461516.38 3809378.41 0.53457 461536.38
3809378.41 0.54694
461556.38 3809378.41 0.56174 461576.38
3809378.41 0.57966
461596.38 3809378.41 0.59578 461616.38
3809378.41 0.61184
461636.38 3809378.41 0.62432 461656.38
3809378.41 0.62770
461676.38 3809378.41 0.62359 461696.38
3809378.41 0.63843
461716.38 3809378.41 0.65732 461736.38
3809378.41 0.67731
461756.38 3809378.41 0.69679 461776.38
3809378.41 0.71753
461796.38 3809378.41 0.74179 461816.38
3809378.41 0.76771
461836.38 3809378.41 0.79385 461856.38

3809378.41   0.81887
         461876.38   3809378.41   0.84787   461896.38
3809378.41   0.87728
         461916.38   3809378.41   0.91034   461936.38
3809378.41   0.94782
         461956.38   3809378.41   0.98883   461976.38
3809378.41   1.02732
         461996.38   3809378.41   1.07206   462016.38
3809378.41   1.12020
         462036.38   3809378.41   1.17064   462056.38
3809378.41   1.22727
         462076.38   3809378.41   1.28557   462096.38
3809378.41   1.34743
         462116.38   3809378.41   1.41411   462136.38
3809378.41   1.48568
         462156.38   3809378.41   1.56367   462176.38
3809378.41   1.64901
         462196.38   3809378.41   1.74111   460896.38
3809398.41   0.26226
         460916.38   3809398.41   0.26597   460936.38
3809398.41   0.27017
         460956.38   3809398.41   0.27460   460976.38
3809398.41   0.27950
         460996.38   3809398.41   0.28497   461016.38
3809398.41   0.29081

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271 , L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279 , L0013280   , L0013281   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461036.38	3809398.41	0.29635	461056.38	3809398.41	0.30246
461076.38	3809398.41	0.30925	461096.38	3809398.41	0.31619
461116.38	3809398.41	0.32286	461136.38	3809398.41	0.32931
461156.38	3809398.41	0.33628	461176.38	3809398.41	0.34370
461196.38	3809398.41	0.35109	461216.38	3809398.41	0.35763
461236.38	3809398.41	0.36522	461256.38	3809398.41	0.37321
461276.38	3809398.41	0.38209	461296.38	3809398.41	0.39159
461316.38	3809398.41	0.39905	461336.38	3809398.41	0.40815
461356.38	3809398.41	0.41766	461376.38	3809398.41	0.42695
461396.38	3809398.41	0.43602	461416.38	3809398.41	0.45765
461436.38	3809398.41	0.48269	461456.38	3809398.41	0.49679
461476.38	3809398.41	0.50721	461496.38	3809398.41	0.51944
461516.38	3809398.41	0.53245	461536.38	3809398.41	0.54563
461556.38	3809398.41	0.55971	461576.38	3809398.41	0.57541
461596.38	3809398.41	0.59202	461616.38	3809398.41	0.60937
461636.38	3809398.41	0.62676	461656.38	3809398.41	0.63862
461676.38	3809398.41	0.63104	461696.38	3809398.41	0.63973
461716.38	3809398.41	0.65619	461736.38	3809398.41	0.67618
461756.38	3809398.41	0.69693	461776.38	3809398.41	0.71755
461796.38	3809398.41	0.74124	461816.38	3809398.41	0.76669
461836.38	3809398.41	0.79289	461856.38	3809398.41	0.81890
461876.38	3809398.41	0.84734	461896.38	3809398.41	0.87852
461916.38	3809398.41	0.91208	461936.38	3809398.41	0.94830

```
         461956.38    3809398.41        0.98928                        461976.38
3809398.41        1.02945
         461996.38    3809398.41        1.07428                        462016.38
3809398.41        1.12321
         462036.38    3809398.41        1.17552                        462056.38
3809398.41        1.23749
         462076.38    3809398.41        1.29173                        462096.38
3809398.41        1.35053
         462116.38    3809398.41        1.41492                        462136.38
3809398.41        1.48573
         462156.38    3809398.41        1.56411                        462176.38
3809398.41        1.64513
         462196.38    3809398.41        1.73506                        460896.38
3809418.41        0.26321
         460916.38    3809418.41        0.26718                        460936.38
3809418.41        0.27155
         460956.38    3809418.41        0.27573                        460976.38
3809418.41        0.28064
         460996.38    3809418.41        0.28603                        461016.38
3809418.41        0.29175
         461036.38    3809418.41        0.29777                        461056.38
3809418.41        0.30366
         461076.38    3809418.41        0.31004                        461096.38
3809418.41        0.31691
         461116.38    3809418.41        0.32398                        461136.38
3809418.41        0.33042
         461156.38    3809418.41        0.33747                        461176.38
3809418.41        0.34479
         461196.38    3809418.41        0.35199                        461216.38
3809418.41        0.35855
         461236.38    3809418.41        0.36625                        461256.38
3809418.41        0.37398
         461276.38    3809418.41        0.38254                        461296.38
3809418.41        0.39200
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 191
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
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L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461316.38	3809418.41	0.39965	461336.38	3809418.41	0.40851
461356.38	3809418.41	0.41786	461376.38	3809418.41	0.42711
461396.38	3809418.41	0.43615	461416.38	3809418.41	0.45929
461436.38	3809418.41	0.48214	461456.38	3809418.41	0.49503
461476.38	3809418.41	0.50516	461496.38	3809418.41	0.51701
461516.38	3809418.41	0.52996	461536.38	3809418.41	0.54332
461556.38	3809418.41	0.55690	461576.38	3809418.41	0.57076
461596.38	3809418.41	0.58704	461616.38	3809418.41	0.60402
461636.38	3809418.41	0.62282	461656.38	3809418.41	0.64157
461676.38	3809418.41	0.64632	461696.38	3809418.41	0.64517
461716.38	3809418.41	0.65579	461736.38	3809418.41	0.67451
461756.38	3809418.41	0.69616	461776.38	3809418.41	0.71781
461796.38	3809418.41	0.74023	461816.38	3809418.41	0.76516
461836.38	3809418.41	0.79247	461856.38	3809418.41	0.81981
461876.38	3809418.41	0.84883	461896.38	3809418.41	0.88002
461916.38	3809418.41	0.91336	461936.38	3809418.41	0.94916
461956.38	3809418.41	0.99007	461976.38	3809418.41	1.03204
461996.38	3809418.41	1.07696	462016.38	3809418.41	1.12487
462036.38	3809418.41	1.17742	462056.38		

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3809418.41        1.23511
         462076.38    3809418.41        1.29134                        462096.38
3809418.41        1.35113
         462116.38    3809418.41        1.41556                        462136.38
3809418.41        1.48465
         462156.38    3809418.41        1.56077                        462176.38
3809418.41        1.64293
         462196.38    3809418.41        1.73126                        460896.38
3809438.41        0.26421
         460916.38    3809438.41        0.26830                        460936.38
3809438.41        0.27271
         460956.38    3809438.41        0.27695                        460976.38
3809438.41        0.28193
         460996.38    3809438.41        0.28711                        461016.38
3809438.41        0.29244
         461036.38    3809438.41        0.29910                        461056.38
3809438.41        0.30510
         461076.38    3809438.41        0.31104                        461096.38
3809438.41        0.31747
         461116.38    3809438.41        0.32471                        461136.38
3809438.41        0.33130
         461156.38    3809438.41        0.33852                        461176.38
3809438.41        0.34579
         461196.38    3809438.41        0.35274                        461216.38
3809438.41        0.35922
         461236.38    3809438.41        0.36711                        461256.38
3809438.41        0.37486
         461276.38    3809438.41        0.38311                        461296.38
3809438.41        0.39213
         461316.38    3809438.41        0.39998                        461336.38
3809438.41        0.40861
         461356.38    3809438.41        0.41780                        461376.38
3809438.41        0.42709
         461396.38    3809438.41        0.43634                        461416.38
3809438.41        0.46097
         461436.38    3809438.41        0.48120                        461456.38
3809438.41        0.49313
         461476.38    3809438.41        0.50311                        461496.38
3809438.41        0.51428
         461516.38    3809438.41        0.52719                        461536.38
3809438.41        0.54032
         461556.38    3809438.41        0.55341                        461576.38
3809438.41        0.56647
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809438.41	0.58165	461616.38	3809438.41	0.59720
461636.38	3809438.41	0.61541	461656.38	3809438.41	0.63691
461676.38	3809438.41	0.65597	461696.38	3809438.41	0.65519
461716.38	3809438.41	0.65705	461736.38	3809438.41	0.67294
461756.38	3809438.41	0.69519	461776.38	3809438.41	0.71920
461796.38	3809438.41	0.74026	461816.38	3809438.41	0.76494
461836.38	3809438.41	0.79277	461856.38	3809438.41	0.82180
461876.38	3809438.41	0.85167	461896.38	3809438.41	0.88191
461916.38	3809438.41	0.91446	461936.38	3809438.41	0.95074
461956.38	3809438.41	0.99239	461976.38	3809438.41	1.03463
461996.38	3809438.41	1.07972	462016.38	3809438.41	1.12710
462036.38	3809438.41	1.17664	462056.38	3809438.41	1.23136
462076.38	3809438.41	1.29020	462096.38	3809438.41	1.35167
462116.38	3809438.41	1.41615	462136.38	3809438.41	1.48452

462156.38 3809438.41 1.55846 462176.38 3809438.41 1.64120
462196.38 3809438.41 1.72947 460896.38 3809458.41 0.26546
460916.38 3809458.41 0.26958 460936.38 3809458.41 0.27403
460956.38 3809458.41 0.27846 460976.38 3809458.41 0.28337
460996.38 3809458.41 0.28839 461016.38 3809458.41 0.29361
461036.38 3809458.41 0.29996 461056.38 3809458.41 0.30605
461076.38 3809458.41 0.31215 461096.38 3809458.41 0.31857
461116.38 3809458.41 0.32553 461136.38 3809458.41 0.33195
461156.38 3809458.41 0.33910 461176.38 3809458.41 0.34644
461196.38 3809458.41 0.35342 461216.38 3809458.41 0.35951
461236.38 3809458.41 0.36748 461256.38 3809458.41 0.37544
461276.38 3809458.41 0.38383 461296.38 3809458.41 0.39265
461316.38 3809458.41 0.40025 461336.38 3809458.41 0.40900
461356.38 3809458.41 0.41792 461376.38 3809458.41 0.42665
461396.38 3809458.41 0.43541 461416.38 3809458.41 0.45641
461436.38 3809458.41 0.47808 461456.38 3809458.41 0.49120
461476.38 3809458.41 0.50067 461496.38 3809458.41 0.51167
461516.38 3809458.41 0.52391 461536.38 3809458.41 0.53683
461556.38 3809458.41 0.54998 461576.38 3809458.41 0.56307
461596.38 3809458.41 0.57767 461616.38 3809458.41 0.59280
461636.38 3809458.41 0.60952 461656.38 3809458.41 0.62997
461676.38 3809458.41 0.65356 461696.38 3809458.41 0.66573
461716.38 3809458.41 0.66759 461736.38 3809458.41 0.67325
461756.38 3809458.41 0.69522 461776.38 3809458.41 0.71920
461796.38 3809458.41 0.74175 461816.38 3809458.41 0.76644

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461876.38	3809458.41	0.85392	461896.38	3809458.41	0.88531
461916.38	3809458.41	0.91696	461936.38	3809458.41	0.95166
461956.38	3809458.41	0.99611	461976.38	3809458.41	1.03901
461996.38	3809458.41	1.08253	462016.38	3809458.41	1.12834
462036.38	3809458.41	1.17748	462056.38	3809458.41	1.23223
462076.38	3809458.41	1.29026	462096.38	3809458.41	1.35231
462116.38	3809458.41	1.41791	462136.38	3809458.41	1.48650
462156.38	3809458.41	1.56071	462176.38	3809458.41	1.64151
462196.38	3809458.41	1.72699	460896.38	3809478.41	0.26658
460916.38	3809478.41	0.27089	460936.38		

3809478.41 0.27520
460956.38 3809478.41 0.27961 460976.38
3809478.41 0.28451
460996.38 3809478.41 0.28954 461016.38
3809478.41 0.29463
461036.38 3809478.41 0.30054 461056.38
3809478.41 0.30672
461076.38 3809478.41 0.31311 461096.38
3809478.41 0.31965
461116.38 3809478.41 0.32629 461136.38
3809478.41 0.33260
461156.38 3809478.41 0.33968 461176.38
3809478.41 0.34707
461196.38 3809478.41 0.35419 461216.38
3809478.41 0.36013
461236.38 3809478.41 0.36789 461256.38
3809478.41 0.37580
461276.38 3809478.41 0.38466 461296.38
3809478.41 0.39419
461316.38 3809478.41 0.40095 461336.38
3809478.41 0.40960
461356.38 3809478.41 0.41817 461376.38
3809478.41 0.42629
461396.38 3809478.41 0.43473 461416.38
3809478.41 0.45081
461436.38 3809478.41 0.47342 461456.38
3809478.41 0.48936
461476.38 3809478.41 0.49881 461496.38
3809478.41 0.50895
461516.38 3809478.41 0.52076 461536.38
3809478.41 0.53353
461556.38 3809478.41 0.54676 461576.38
3809478.41 0.56006
461596.38 3809478.41 0.57377 461616.38
3809478.41 0.58820
461636.38 3809478.41 0.60435 461656.38
3809478.41 0.62370
461676.38 3809478.41 0.64710 461696.38
3809478.41 0.66995
461716.38 3809478.41 0.67880 461736.38
3809478.41 0.68370
461756.38 3809478.41 0.69928 461776.38
3809478.41 0.72106
461796.38 3809478.41 0.74492 461816.38
3809478.41 0.76938
461836.38 3809478.41 0.79537 461856.38
3809478.41 0.82515
461876.38 3809478.41 0.85609 461896.38
3809478.41 0.88922
461916.38 3809478.41 0.92231 461936.38

3809478.41   0.95706
         461956.38   3809478.41   0.99852   461976.38
3809478.41   1.04074
         461996.38   3809478.41   1.08478   462016.38
3809478.41   1.13050
         462036.38   3809478.41   1.17943   462056.38
3809478.41   1.23317
         462076.38   3809478.41   1.29011   462096.38
3809478.41   1.35163
         462116.38   3809478.41   1.41721   462136.38
3809478.41   1.48628

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         462156.38   3809478.41   1.55946   462176.38
3809478.41   1.63815
         462196.38   3809478.41   1.72104   460896.38
3809498.41   0.26747
         460916.38   3809498.41   0.27217   460936.38
3809498.41   0.27608
         460956.38   3809498.41   0.28020   460976.38
3809498.41   0.28523
         460996.38   3809498.41   0.29042   461016.38
3809498.41   0.29540

461036.38 3809498.41 0.30079 461056.38
3809498.41 0.30696
461076.38 3809498.41 0.31379 461096.38
3809498.41 0.32065
461116.38 3809498.41 0.32692 461136.38
3809498.41 0.33328
461156.38 3809498.41 0.34030 461176.38
3809498.41 0.34813
461196.38 3809498.41 0.35585 461216.38
3809498.41 0.36147
461236.38 3809498.41 0.36874 461256.38
3809498.41 0.37630
461276.38 3809498.41 0.38555 461296.38
3809498.41 0.39631
461316.38 3809498.41 0.40221 461336.38
3809498.41 0.41047
461356.38 3809498.41 0.41871 461376.38
3809498.41 0.42662
461396.38 3809498.41 0.43426 461416.38
3809498.41 0.44374
461436.38 3809498.41 0.46796 461456.38
3809498.41 0.48715
461476.38 3809498.41 0.49745 461496.38
3809498.41 0.50621
461516.38 3809498.41 0.51792 461536.38
3809498.41 0.53059
461556.38 3809498.41 0.54387 461576.38
3809498.41 0.55752
461596.38 3809498.41 0.57006 461616.38
3809498.41 0.58352
461636.38 3809498.41 0.60017 461656.38
3809498.41 0.61941
461676.38 3809498.41 0.63852 461696.38
3809498.41 0.66532
461716.38 3809498.41 0.68660 461736.38
3809498.41 0.69637
461756.38 3809498.41 0.70907 461776.38
3809498.41 0.72761
461796.38 3809498.41 0.75223 461816.38
3809498.41 0.77596
461836.38 3809498.41 0.80074 461856.38
3809498.41 0.82999
461876.38 3809498.41 0.86163 461896.38
3809498.41 0.89500
461916.38 3809498.41 0.92912 461936.38
3809498.41 0.96407
461956.38 3809498.41 1.00150 461976.38
3809498.41 1.04352
461996.38 3809498.41 1.08783 462016.38
3809498.41 1.13394

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         462036.38    3809498.41        1.18209                       462056.38
3809498.41        1.23416
         462076.38    3809498.41        1.29012                       462096.38
3809498.41        1.35011
         462116.38    3809498.41        1.41375                       462136.38
3809498.41        1.48241
         462156.38    3809498.41        1.55424                       462176.38
3809498.41        1.62955
         462196.38    3809498.41        1.70900                       460896.38
3809518.41        0.26946
         460916.38    3809518.41        0.27386                       460936.38
3809518.41        0.27814
         460956.38    3809518.41        0.28264                       460976.38
3809518.41        0.28755
         460996.38    3809518.41        0.29262                       461016.38
3809518.41        0.29773
         461036.38    3809518.41        0.30301                       461056.38
3809518.41        0.30892
         461076.38    3809518.41        0.31541                       461096.38
3809518.41        0.32213
♠ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 195
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461116.38    3809518.41        0.32795                       461136.38
```

3809518.41 0.33488
461156.38 3809518.41 0.34209 461176.38 3809518.41 0.34993
461196.38 3809518.41 0.35803 461216.38 3809518.41 0.36482
461236.38 3809518.41 0.37239 461256.38 3809518.41 0.38084
461276.38 3809518.41 0.39027 461296.38 3809518.41 0.40003
461316.38 3809518.41 0.40787 461336.38 3809518.41 0.41724
461356.38 3809518.41 0.42714 461376.38 3809518.41 0.43753
461396.38 3809518.41 0.44861 461416.38 3809518.41 0.45908
461436.38 3809518.41 0.47336 461456.38 3809518.41 0.48532
463735.80 3809580.19 3.00055 463755.80 3809580.19 2.95252
463775.80 3809580.19 2.90250 463795.80 3809580.19 2.85673
463815.80 3809580.19 2.81083 463835.80 3809580.19 2.77075
463855.80 3809580.19 2.74272 463875.80 3809580.19 2.72943
463895.80 3809580.19 2.72765 463915.80 3809580.19 2.72827
463935.80 3809580.19 2.71299 463955.80 3809580.19 2.67694
463975.80 3809580.19 2.62231 463995.80 3809580.19 2.56646
464015.80 3809580.19 2.50960 464035.80 3809580.19 2.45358
464055.80 3809580.19 2.39932 464075.80 3809580.19 2.34739
464095.80 3809580.19 2.30098 464115.80 3809580.19 2.25463
464135.80 3809580.19 2.20919 464155.80 3809580.19 2.16597
464175.80 3809580.19 2.12702 464195.80 3809580.19 2.08654
464215.80 3809580.19 2.04885 464235.80 3809580.19 2.01260
464255.80 3809580.19 1.97559 464275.80 3809580.19 1.94175
463755.80 3809600.19 2.77051 463775.80 3809600.19 2.72160
463795.80 3809600.19 2.68552 463815.80 3809600.19 2.65307
463835.80 3809600.19 2.62001 463855.80

3809600.19   2.59033
         463875.80   3809600.19   2.56754   463895.80
3809600.19   2.55611
         463915.80   3809600.19   2.54984   463935.80
3809600.19   2.54919
         463955.80   3809600.19   2.53937   463975.80
3809600.19   2.50642
         463995.80   3809600.19   2.45841   464015.80
3809600.19   2.40908
         464035.80   3809600.19   2.35997   464055.80
3809600.19   2.31158
         464075.80   3809600.19   2.26311   464095.80
3809600.19   2.21665
         464115.80   3809600.19   2.17307   464135.80
3809600.19   2.12973
         464155.80   3809600.19   2.08760   464175.80
3809600.19   2.05876
         464195.80   3809600.19   2.01730   464215.80
3809600.19   1.98167
         464235.80   3809600.19   1.94867   464255.80
3809600.19   1.91214
         464275.80   3809600.19   1.87763   463755.80
3809620.19   2.59429
         463775.80   3809620.19   2.55579   463795.80
3809620.19   2.52880
         463815.80   3809620.19   2.50332   463835.80
3809620.19   2.47587
         463855.80   3809620.19   2.44686   463875.80
3809620.19   2.41889

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463895.80	3809620.19	2.39798	463915.80	3809620.19	2.38590
463935.80	3809620.19	2.38824	463955.80	3809620.19	2.39183
463975.80	3809620.19	2.37908	463995.80	3809620.19	2.34502
464015.80	3809620.19	2.30556	464035.80	3809620.19	2.26393
464055.80	3809620.19	2.22079	464075.80	3809620.19	2.17696
464095.80	3809620.19	2.13258	464115.80	3809620.19	2.09168
464135.80	3809620.19	2.04953	464155.80	3809620.19	2.00805
464175.80	3809620.19	1.98683	464195.80	3809620.19	1.94601
464215.80	3809620.19	1.91278	464235.80	3809620.19	1.88310
464255.80	3809620.19	1.84733	464275.80	3809620.19	1.81340
463755.80	3809640.19	2.42094	463775.80	3809640.19	2.40485
463795.80	3809640.19	2.38643	463815.80	3809640.19	2.35929
463835.80	3809640.19	2.33579	463855.80	3809640.19	2.31155
463875.80	3809640.19	2.28408	463895.80	3809640.19	2.25531
463915.80	3809640.19	2.24097	463935.80	3809640.19	2.23481
463955.80	3809640.19	2.23489	463975.80	3809640.19	2.23800
463995.80	3809640.19	2.22568	464015.80	3809640.19	2.19939
464035.80	3809640.19	2.16482	464055.80	3809640.19	2.12635
464075.80	3809640.19	2.08877	464095.80	3809640.19	2.04908
464115.80	3809640.19	2.01042	464135.80	3809640.19	1.96880
464155.80	3809640.19	1.92730	464175.80	3809640.19	1.91051

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         464195.80    3809640.19        1.87248                        464215.80
3809640.19        1.84270
         464235.80    3809640.19        1.81622                        464255.80
3809640.19        1.78146
         464275.80    3809640.19        1.74947                        463755.80
3809660.19        2.26191
         463775.80    3809660.19        2.24843                        463795.80
3809660.19        2.24236
         463815.80    3809660.19        2.22277                        463835.80
3809660.19        2.20182
         463855.80    3809660.19        2.18113                        463875.80
3809660.19        2.16038
         463895.80    3809660.19        2.13495                        463915.80
3809660.19        2.11380
         463935.80    3809660.19        2.10044                        463955.80
3809660.19        2.09399
         463975.80    3809660.19        2.09180                        463995.80
3809660.19        2.08801
         464015.80    3809660.19        2.08059                        464035.80
3809660.19        2.06176
         464055.80    3809660.19        2.03284                        464075.80
3809660.19        2.00052
         464095.80    3809660.19        1.96492                        464115.80
3809660.19        1.93050
         464135.80    3809660.19        1.89062                        464155.80
3809660.19        1.84729
         464175.80    3809660.19        1.83209                        464195.80
3809660.19        1.79968
         464215.80    3809660.19        1.77389                        464235.80
3809660.19        1.74998
         464255.80    3809660.19        1.71679                        464275.80
3809660.19        1.68586
         464295.80    3809660.19        1.66039                        464315.80
3809660.19        1.63578
         464335.80    3809660.19        1.61176                        464355.80
3809660.19        1.59367
         464375.80    3809660.19        1.56932                        464395.80
3809660.19        1.54405
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 197
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
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                L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         464415.80    3809660.19        1.51956                       464435.80
3809660.19        1.49636
         464455.80    3809660.19        1.47405                       464475.80
3809660.19        1.45207
         464495.80    3809660.19        1.43094                       463775.80
3809680.19        2.10210
         463795.80    3809680.19        2.10064                       463815.80
3809680.19        2.08879
         463835.80    3809680.19        2.07278                       463855.80
3809680.19        2.05639
         463875.80    3809680.19        2.04087                       463895.80
3809680.19        2.02113
         463915.80    3809680.19        1.99699                       463935.80
3809680.19        1.97875
         463955.80    3809680.19        1.96653                       463975.80
3809680.19        1.95856
         463995.80    3809680.19        1.95740                       464015.80
3809680.19        1.96184
         464035.80    3809680.19        1.95669                       464055.80
3809680.19        1.93844
         464075.80    3809680.19        1.91209                       464095.80
3809680.19        1.88102
         464115.80    3809680.19        1.85043                       464135.80
3809680.19        1.81211
         464155.80    3809680.19        1.76852                       464175.80
3809680.19        1.75494
         464195.80    3809680.19        1.72801                       464215.80
3809680.19        1.70607
         464235.80    3809680.19        1.68430                       464255.80
3809680.19        1.65251
         464275.80    3809680.19        1.62277                       464295.80
3809680.19        1.60000
         464315.80    3809680.19        1.57652                       464335.80
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3809680.19        1.55241
         464355.80    3809680.19        1.53736                        464375.80
3809680.19        1.51602
         464395.80    3809680.19        1.49281                        464415.80
3809680.19        1.47006
         464435.80    3809680.19        1.44956                        464455.80
3809680.19        1.42932
         464475.80    3809680.19        1.40742                        464495.80
3809680.19        1.38793
         463775.80    3809700.19        1.96928                        463795.80
3809700.19        1.96033
         463815.80    3809700.19        1.95376                        463835.80
3809700.19        1.94724
         463855.80    3809700.19        1.93722                        463875.80
3809700.19        1.92281
         463895.80    3809700.19        1.91076                        463915.80
3809700.19        1.89101
         463935.80    3809700.19        1.87014                        463955.80
3809700.19        1.85267
         463975.80    3809700.19        1.84253                        463995.80
3809700.19        1.83880
         464015.80    3809700.19        1.84461                        464035.80
3809700.19        1.84788
         464055.80    3809700.19        1.84152                        464075.80
3809700.19        1.82312
         464095.80    3809700.19        1.79742                        464115.80
3809700.19        1.76931
         464135.80    3809700.19        1.73278                        464155.80
3809700.19        1.69147
         464175.80    3809700.19        1.67992                        464195.80
3809700.19        1.65800
         464215.80    3809700.19        1.63947                        464235.80
3809700.19        1.61956
         464255.80    3809700.19        1.58899                        464275.80
3809700.19        1.56066
         464295.80    3809700.19        1.53970                        464315.80
3809700.19        1.51756
         464335.80    3809700.19        1.49357                        464355.80
3809700.19        1.47656
         464375.80    3809700.19        1.45823                        464395.80
3809700.19        1.43889
         464415.80    3809700.19        1.42090                        464435.80
3809700.19        1.40583
         464455.80    3809700.19        1.38770                        464475.80
3809700.19        1.36406
         464495.80    3809700.19        1.34479                        463795.80
3809720.19        1.83430
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463815.80	3809720.19	1.83098	463835.80	3809720.19	1.82801
463855.80	3809720.19	1.82086	463875.80	3809720.19	1.80874
463895.80	3809720.19	1.80355	463915.80	3809720.19	1.78917
463935.80	3809720.19	1.76999	463955.80	3809720.19	1.75111
463975.80	3809720.19	1.73816	463995.80	3809720.19	1.73418
464015.80	3809720.19	1.73687	464035.80	3809720.19	1.74109
464055.80	3809720.19	1.74219	464075.80	3809720.19	1.73517
464095.80	3809720.19	1.71468	464115.80	3809720.19	1.68995
464135.80	3809720.19	1.65626	464155.80	3809720.19	1.61684
464175.80	3809720.19	1.60631	464195.80	3809720.19	1.58896
464215.80	3809720.19	1.57318	464235.80	3809720.19	1.55449
464255.80	3809720.19	1.52516	464275.80	3809720.19	1.50512

464295.80 3809720.19 1.48218 464315.80
3809720.19 1.46126
464335.80 3809720.19 1.44287 464355.80
3809720.19 1.42231
464375.80 3809720.19 1.40418 464395.80
3809720.19 1.38734
464415.80 3809720.19 1.37211 464435.80
3809720.19 1.35815
464455.80 3809720.19 1.34131 464475.80
3809720.19 1.31954
464495.80 3809720.19 1.30192 463795.80
3809740.19 1.71819
463815.80 3809740.19 1.71686 463835.80
3809740.19 1.71511
463855.80 3809740.19 1.70953 463875.80
3809740.19 1.70011
463895.80 3809740.19 1.69883 463915.80
3809740.19 1.68904
463935.80 3809740.19 1.67330 463955.80
3809740.19 1.65618
463975.80 3809740.19 1.64287 463995.80
3809740.19 1.63835
464015.80 3809740.19 1.63791 464035.80
3809740.19 1.64130
464055.80 3809740.19 1.64637 464075.80
3809740.19 1.64823
464095.80 3809740.19 1.63301 464115.80
3809740.19 1.61265
464135.80 3809740.19 1.58230 464155.80
3809740.19 1.54506
464175.80 3809740.19 1.53569 464195.80
3809740.19 1.52207
464215.80 3809740.19 1.50854 464235.80
3809740.19 1.49135
464255.80 3809740.19 1.46422 464275.80
3809740.19 1.45042
464295.80 3809740.19 1.42631 464315.80
3809740.19 1.40641
464335.80 3809740.19 1.39290 464355.80
3809740.19 1.37009
464375.80 3809740.19 1.35186 464395.80
3809740.19 1.33633
464415.80 3809740.19 1.32233 464435.80
3809740.19 1.30847
464455.80 3809740.19 1.29292 464475.80
3809740.19 1.27416
464495.80 3809740.19 1.25856 463815.80
3809760.19 1.60926
463835.80 3809760.19 1.60668 463855.80
3809760.19 1.60204

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                  INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         463995.80   3809760.19   1.55010   464015.80
3809760.19   1.54833
         464035.80   3809760.19   1.55091   464055.80
3809760.19   1.55593
         464075.80   3809760.19   1.55970   464095.80
3809760.19   1.55088
         464115.80   3809760.19   1.53649   464135.80
3809760.19   1.51067
         464155.80   3809760.19   1.47622   464175.80
3809760.19   1.46989
         464195.80   3809760.19   1.45810   464215.80
3809760.19   1.44624
         464235.80   3809760.19   1.43144   464255.80
3809760.19   1.40882
         464275.80   3809760.19   1.39449   464295.80

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3809760.19        1.37203
         464315.80    3809760.19        1.35357                    464335.80
3809760.19        1.34072
         464355.80    3809760.19        1.31906                    464375.80
3809760.19        1.30132
         464395.80    3809760.19        1.28545                    464415.80
3809760.19        1.27069
         464435.80    3809760.19        1.25621                    464455.80
3809760.19        1.24208
         464475.80    3809760.19        1.22737                    464495.80
3809760.19        1.21451
         463815.80    3809780.19        1.50845                    463835.80
3809780.19        1.50730
         463855.80    3809780.19        1.50494                    463875.80
3809780.19        1.50006
         463895.80    3809780.19        1.49591                    463915.80
3809780.19        1.49123
         463935.80    3809780.19        1.48295                    463955.80
3809780.19        1.47492
         463975.80    3809780.19        1.47266                    463995.80
3809780.19        1.46471
         464015.80    3809780.19        1.46375                    464035.80
3809780.19        1.46643
         464055.80    3809780.19        1.47040                    464075.80
3809780.19        1.47379
         464095.80    3809780.19        1.46650                    464115.80
3809780.19        1.45820
         464135.80    3809780.19        1.43927                    464155.80
3809780.19        1.40927
         464175.80    3809780.19        1.40796                    464195.80
3809780.19        1.39770
         464215.80    3809780.19        1.38635                    464235.80
3809780.19        1.37262
         464255.80    3809780.19        1.35184                    464275.80
3809780.19        1.33543
         464295.80    3809780.19        1.31635                    464315.80
3809780.19        1.30095
         464335.80    3809780.19        1.28909                    464355.80
3809780.19        1.26891
         464375.80    3809780.19        1.25156                    464395.80
3809780.19        1.23653
         464415.80    3809780.19        1.22274                    464435.80
3809780.19        1.20920
         464455.80    3809780.19        1.19631                    464475.80
3809780.19        1.18333
         464495.80    3809780.19        1.17153                    463835.80
3809800.19        1.41487
         463855.80    3809800.19        1.41445                    463875.80
3809800.19        1.41041
         463895.80    3809800.19        1.40651                    463915.80
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3809800.19 1.40365
 463935.80 3809800.19 1.39686 463955.80
3809800.19 1.39022
 463975.80 3809800.19 1.39048 463995.80
3809800.19 1.38417
 464015.80 3809800.19 1.38437 464035.80
3809800.19 1.38692
 464055.80 3809800.19 1.38940 464075.80
3809800.19 1.39159
 464095.80 3809800.19 1.38472 464115.80
3809800.19 1.38049
 464135.80 3809800.19 1.36808 464155.80
3809800.19 1.34405
 464175.80 3809800.19 1.34683 464195.80
3809800.19 1.33914

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464215.80	3809800.19	1.32868	464235.80	3809800.19	1.31541
464255.80	3809800.19	1.29696	464275.80	3809800.19	1.27927
464295.80	3809800.19	1.26296	464315.80	3809800.19	1.25014

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        464335.80    3809800.19        1.23908                    464355.80
3809800.19        1.22017
        464375.80    3809800.19        1.20353                    464395.80
3809800.19        1.18961
        464415.80    3809800.19        1.17709                    464435.80
3809800.19        1.16463
        464455.80    3809800.19        1.15263                    464475.80
3809800.19        1.14075
        464495.80    3809800.19        1.12961                    463835.80
3809820.19        1.32711
        463855.80    3809820.19        1.32560                    463875.80
3809820.19        1.32545
        463895.80    3809820.19        1.32275                    463915.80
3809820.19        1.31922
        463935.80    3809820.19        1.31674                    463955.80
3809820.19        1.31464
        463975.80    3809820.19        1.31100                    463995.80
3809820.19        1.30973
        464015.80    3809820.19        1.30981                    464035.80
3809820.19        1.31027
        464055.80    3809820.19        1.31048                    464075.80
3809820.19        1.31074
        464095.80    3809820.19        1.30654                    464115.80
3809820.19        1.30148
        464135.80    3809820.19        1.29218                    464155.80
3809820.19        1.27824
        464175.80    3809820.19        1.27953                    464195.80
3809820.19        1.27973
        464215.80    3809820.19        1.27211                    464235.80
3809820.19        1.25910
        464255.80    3809820.19        1.24792                    464275.80
3809820.19        1.23214
        464295.80    3809820.19        1.21544                    464315.80
3809820.19        1.20225
        464335.80    3809820.19        1.19181                    464355.80
3809820.19        1.17320
        464375.80    3809820.19        1.15786                    464395.80
3809820.19        1.14524
        464415.80    3809820.19        1.13371                    464435.80
3809820.19        1.12177
        464455.80    3809820.19        1.11048                    464475.80
3809820.19        1.09925
        464495.80    3809820.19        1.08899                    463875.80
3809840.19        1.24593
        463895.80    3809840.19        1.24485                    463915.80
3809840.19        1.24162
        463935.80    3809840.19        1.24028                    463955.80
3809840.19        1.23996
        463975.80    3809840.19        1.23756                    463995.80
3809840.19        1.23749
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         464015.80    3809840.19        1.23784                        464035.80
3809840.19        1.23814
         464055.80    3809840.19        1.23787                        464075.80
3809840.19        1.23677
         464095.80    3809840.19        1.23386                        464115.80
3809840.19        1.22967
         464135.80    3809840.19        1.22358                        464155.80
3809840.19        1.21605
         464175.80    3809840.19        1.21393                        464195.80
3809840.19        1.21300
         464215.80    3809840.19        1.21142                        464235.80
3809840.19        1.20701
         464255.80    3809840.19        1.19736                        464275.80
3809840.19        1.18364
         464295.80    3809840.19        1.16817                        464315.80
3809840.19        1.15586
         464335.80    3809840.19        1.14633                        464355.80
3809840.19        1.12897
         464375.80    3809840.19        1.11478                        464395.80
3809840.19        1.10304
         464415.80    3809840.19        1.09239                        464435.80
3809840.19        1.08127
         464455.80    3809840.19        1.07020                        464475.80
3809840.19        1.05940
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 201
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
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Y-COORD (M)   CONC
- -

464495.80   3809840.19   1.04960   463895.80
3809860.19   1.17216
463915.80   3809860.19   1.16972   463935.80
3809860.19   1.16835
463955.80   3809860.19   1.16844   463975.80
3809860.19   1.16900
463995.80   3809860.19   1.16870   464015.80
3809860.19   1.16971
464035.80   3809860.19   1.17073   464055.80
3809860.19   1.17065
464075.80   3809860.19   1.16878   464095.80
3809860.19   1.16670
464115.80   3809860.19   1.16377   464135.80
3809860.19   1.16050
464155.80   3809860.19   1.15741   464175.80
3809860.19   1.15291
464195.80   3809860.19   1.14811   464215.80
3809860.19   1.15122
464235.80   3809860.19   1.15641   464255.80
3809860.19   1.14715
464275.80   3809860.19   1.13572   464295.80
3809860.19   1.12212
464315.80   3809860.19   1.11113   464335.80
3809860.19   1.10276
464355.80   3809860.19   1.08686   464375.80
3809860.19   1.07381
464395.80   3809860.19   1.06278   464415.80
3809860.19   1.05266
464435.80   3809860.19   1.04228   464455.80
3809860.19   1.03147
464475.80   3809860.19   1.02106   464495.80
3809860.19   1.01162
463935.80   3809880.19   1.10253   463955.80
3809880.19   1.10234
463975.80   3809880.19   1.10277   463995.80
3809880.19   1.10392
464015.80   3809880.19   1.10693   464035.80
3809880.19   1.10888
464055.80   3809880.19   1.10832   464075.80
3809880.19   1.10751
464095.80   3809880.19   1.10542   464115.80
3809880.19   1.10255
464135.80   3809880.19   1.10104   464155.80
3809880.19   1.10276
464175.80   3809880.19   1.10578   464195.80
3809880.19   1.10039
464215.80   3809880.19   1.09688   464235.80

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3809880.19        1.09687
         464255.80    3809880.19        1.09805                        464275.80
3809880.19        1.08876
         464295.80    3809880.19        1.07717                        464315.80
3809880.19        1.06836
         464335.80    3809880.19        1.06200                        464355.80
3809880.19        1.04625
         464375.80    3809880.19        1.03447                        464395.80
3809880.19        1.02377
         464415.80    3809880.19        1.01346                        464435.80
3809880.19        1.00307
         464455.80    3809880.19        0.99331                        464475.80
3809880.19        0.98373
         464495.80    3809880.19        0.97511                        463975.80
3809900.19        1.04169
         463995.80    3809900.19        1.04283                        464015.80
3809900.19        1.04663
         464035.80    3809900.19        1.05042                        464055.80
3809900.19        1.05199
         464075.80    3809900.19        1.05066                        464095.80
3809900.19        1.04848
         464115.80    3809900.19        1.04626                        464135.80
3809900.19        1.04620
         464155.80    3809900.19        1.05061                        464175.80
3809900.19        1.05645
         464195.80    3809900.19        1.05404                        464215.80
3809900.19        1.04945
         464235.80    3809900.19        1.04613                        464255.80
3809900.19        1.04743
         464275.80    3809900.19        1.04284                        464295.80
3809900.19        1.03410
         464315.80    3809900.19        1.02563                        464335.80
3809900.19        1.01851
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 202
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE      ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
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, L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464355.80	3809900.19	1.00585	464375.80	3809900.19	0.99620
464395.80	3809900.19	0.98761	464415.80	3809900.19	0.97796
464435.80	3809900.19	0.96570	464455.80	3809900.19	0.95735
464475.80	3809900.19	0.94821	464495.80	3809900.19	0.94017
464015.80	3809920.19	0.98913	464035.80	3809920.19	0.99500
464055.80	3809920.19	1.00011	464075.80	3809920.19	0.99737
464095.80	3809920.19	0.99519	464115.80	3809920.19	0.99384
464135.80	3809920.19	0.99514	464155.80	3809920.19	1.00087
464175.80	3809920.19	1.00636	464195.80	3809920.19	1.00854
464215.80	3809920.19	1.00633	464235.80	3809920.19	1.00147
464255.80	3809920.19	0.99763	464275.80	3809920.19	0.99821
464295.80	3809920.19	0.99251	464315.80	3809920.19	0.98386
464335.80	3809920.19	0.97487	464355.80	3809920.19	0.96648
464375.80	3809920.19	0.95944	464395.80	3809920.19	0.95348
464415.80	3809920.19	0.94475	464435.80	3809920.19	0.93000
464455.80	3809920.19	0.92316	464475.80	3809920.19	0.91439
464495.80	3809920.19	0.90660	464115.80	3809940.19	0.94626
464135.80	3809940.19	0.94820	464155.80	3809940.19	0.95671
464175.80	3809940.19	0.95343	464195.80	3809940.19	0.95134

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         464215.80    3809940.19        0.95519                      464235.80
3809940.19        0.96169
         464255.80    3809940.19        0.95785                      464275.80
3809940.19        0.95447
         464295.80    3809940.19        0.95040                      464315.80
3809940.19        0.94617
         464335.80    3809940.19        0.94130                      464355.80
3809940.19        0.93191
         464375.80    3809940.19        0.92622                      464395.80
3809940.19        0.91929
         464415.80    3809940.19        0.90927                      464435.80
3809940.19        0.89566
         464455.80    3809940.19        0.89011                      464475.80
3809940.19        0.88203
         464495.80    3809940.19        0.87459                      464115.80
3809960.19        0.89996
         464135.80    3809960.19        0.90275                      464155.80
3809960.19        0.91151
         464175.80    3809960.19        0.90805                      464195.80
3809960.19        0.90478
         464215.80    3809960.19        0.90773                      464235.80
3809960.19        0.91562
         464255.80    3809960.19        0.91887                      464275.80
3809960.19        0.91505
         464295.80    3809960.19        0.91060                      464315.80
3809960.19        0.90785
         464335.80    3809960.19        0.90643                      464355.80
3809960.19        0.89787
         464375.80    3809960.19        0.89294                      464395.80
3809960.19        0.88566
         464415.80    3809960.19        0.87534                      464435.80
3809960.19        0.86325
         464455.80    3809960.19        0.85862                      464475.80
3809960.19        0.85099
         464495.80    3809960.19        0.84391                      464115.80
3809980.19        0.85502
         464135.80    3809980.19        0.85880                      464155.80
3809980.19        0.86580
         464175.80    3809980.19        0.86852                      464195.80
3809980.19        0.86595
         464215.80    3809980.19        0.86343                      464235.80
3809980.19        0.86573
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464255.80	3809980.19	0.88059	464275.80	3809980.19	0.87905
464295.80	3809980.19	0.87285	464315.80	3809980.19	0.86930
464335.80	3809980.19	0.87062	464355.80	3809980.19	0.86438
464375.80	3809980.19	0.85986	464395.80	3809980.19	0.85262
464415.80	3809980.19	0.84288	464435.80	3809980.19	0.83256
464455.80	3809980.19	0.82842	464475.80	3809980.19	0.82114
464495.80	3809980.19	0.81443	464135.80	3810000.19	0.81670
464155.80	3810000.19	0.82202	464175.80	3810000.19	0.82819
464195.80	3810000.19	0.82874	464215.80	3810000.19	0.82698
464235.80	3810000.19	0.82614	464255.80	3810000.19	0.83061
464275.80	3810000.19	0.83453	464295.80	3810000.19	0.83298
464315.80	3810000.19	0.83111	464335.80	3810000.19	0.83198
464355.80	3810000.19	0.83000	464375.80	3810000.19	0.82630
464395.80	3810000.19	0.81989	464415.80	3810000.19	0.81165
464435.80	3810000.19	0.80314	464455.80		

3810000.19 0.79954
464475.80 3810000.19 0.79291 464495.80
3810000.19 0.78655
464155.80 3810020.19 0.78075 464175.80
3810020.19 0.78807
464195.80 3810020.19 0.79172 464215.80
3810020.19 0.79203
464235.80 3810020.19 0.79040 464255.80
3810020.19 0.78975
464275.80 3810020.19 0.79444 464295.80
3810020.19 0.79526
464315.80 3810020.19 0.79481 464335.80
3810020.19 0.79546
464355.80 3810020.19 0.79620 464375.80
3810020.19 0.79333
464395.80 3810020.19 0.78815 464415.80
3810020.19 0.78157
464435.80 3810020.19 0.77476 464455.80
3810020.19 0.77156
464475.80 3810020.19 0.76566 464495.80
3810020.19 0.75991
464175.80 3810040.19 0.74822 464195.80
3810040.19 0.75472
464215.80 3810040.19 0.75832 464235.80
3810040.19 0.75838
464255.80 3810040.19 0.75731 464275.80
3810040.19 0.75873
464295.80 3810040.19 0.75971 464315.80
3810040.19 0.76025
464335.80 3810040.19 0.76088 464355.80
3810040.19 0.76296
464375.80 3810040.19 0.76098 464395.80
3810040.19 0.75724
464415.80 3810040.19 0.75247 464435.80
3810040.19 0.74723
464455.80 3810040.19 0.74435 464475.80
3810040.19 0.73935
464495.80 3810040.19 0.73440 464195.80
3810060.19 0.71392
464215.80 3810060.19 0.71834 464235.80
3810060.19 0.72398
464255.80 3810060.19 0.72707 464275.80
3810060.19 0.72821
464295.80 3810060.19 0.72792 464315.80
3810060.19 0.72784
464335.80 3810060.19 0.72926 464355.80
3810060.19 0.73234
464375.80 3810060.19 0.72987 464395.80
3810060.19 0.72731
464415.80 3810060.19 0.72472 464435.80

3810060.19   0.72064

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464455.80	3810060.19	0.71811	464475.80	3810060.19	0.71390
464495.80	3810060.19	0.70958	464215.80	3810080.19	0.68174
464235.80	3810080.19	0.68975	464255.80	3810080.19	0.69600
464275.80	3810080.19	0.69829	464295.80	3810080.19	0.69750
464315.80	3810080.19	0.69696	464335.80	3810080.19	0.69906
464355.80	3810080.19	0.70261	464375.80	3810080.19	0.70041
464395.80	3810080.19	0.69890	464415.80	3810080.19	0.69785
464435.80	3810080.19	0.69484	464455.80	3810080.19	0.69291
464475.80	3810080.19	0.68926	464495.80	3810080.19	0.68552
464235.80	3810100.19	0.65579	464255.80	3810100.19	0.66301

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        464275.80    3810100.19        0.66805                  464295.80
3810100.19        0.66817
        464315.80    3810100.19        0.66765                  464335.80
3810100.19        0.67003
        464355.80    3810100.19        0.67341                  464375.80
3810100.19        0.67280
        464395.80    3810100.19        0.67225                  464415.80
3810100.19        0.67179
        464435.80    3810100.19        0.66974                  464455.80
3810100.19        0.66866
        464475.80    3810100.19        0.66553                  464495.80
3810100.19        0.66218
        464255.80    3810120.19        0.63031                  464275.80
3810120.19        0.63622
        464295.80    3810120.19        0.63828                  464315.80
3810120.19        0.63902
        464335.80    3810120.19        0.64087                  464355.80
3810120.19        0.64295
        464375.80    3810120.19        0.64416                  464395.80
3810120.19        0.64571
        464415.80    3810120.19        0.64691                  464435.80
3810120.19        0.64631
        464455.80    3810120.19        0.64509                  464475.80
3810120.19        0.64287
        464495.80    3810120.19        0.63997                  464275.80
3810140.19        0.60510
        464295.80    3810140.19        0.60861                  464315.80
3810140.19        0.61068
        464335.80    3810140.19        0.61284                  464355.80
3810140.19        0.61398
        464375.80    3810140.19        0.61607                  464395.80
3810140.19        0.61884
        464415.80    3810140.19        0.62140                  464435.80
3810140.19        0.62251
        464455.80    3810140.19        0.62178                  464475.80
3810140.19        0.62049
        464495.80    3810140.19        0.61821                  462655.42
3809187.95        9.51668
        462637.53    3809189.48        8.58095                  462564.99
3809184.37        5.69658
        462553.75    3809185.39        5.43694                  462535.41
3809202.91        5.26641
        462438.03    3808585.88        0.43657                  462452.93
3808504.60        0.33564
        462419.06    3808396.22        0.25183                  463335.82
3810235.34        0.51138
        463259.88    3810386.47        0.39330                  463186.83
3810719.03        0.25582
        463127.24    3810926.64        0.19801                  463252.19
3810722.88        0.25536
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463058.04	3810636.37	0.27504	462202.77	3809508.80	1.72580
462200.56	3809321.27	1.77075	462094.66	3809323.47	1.33308
462094.66	3809228.61	1.30383	461893.89	3809228.61	0.86083
461891.69	3809058.72	0.74036	462072.60	3809047.69	1.00014
462078.96	3808733.83	0.49254	460868.27	3808737.42	0.18347

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460893.19	3809514.50	0.26835	460893.42	3809521.52	0.26918
462199.75	3809514.52	1.70874	461180.65	3809585.22	0.35099
461654.88	3809578.03	0.60118	461697.99	3809800.77	0.63788
461701.58	3810346.86	0.31695	462089.59	3810350.45	0.43722
462075.22	3810573.19	0.33674	461951.07	3810569.20	0.29377
461957.66	3810424.90	0.35565	461758.07		

3810421.31   0.30429
         461755.47   3810562.42   0.28166   460871.68
3810555.23   0.17808
         460882.46   3809958.85   0.26868   461180.65
3809951.67   0.35330
         463731.67   3809566.97   3.15273   464295.20
3809565.94   1.94570
         464295.20   3809644.54   1.70841   464505.24
3809640.47   1.46185
         464507.95   3810144.56   0.61163   464273.52
3810148.62   0.59136
         464110.91   3809976.53   0.86263   464110.91
3809930.46   0.96943
         464013.35   3809926.39   0.97110   463841.25
3809830.18   1.28511
         463801.96   3809770.56   1.55684   463742.34
3809640.47   2.42989

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461190.64   3809587.44   0.22621   461210.64
3809587.44   0.23056
         461230.64   3809587.44   0.23447   461250.64
3809587.44   0.23871

```
        461270.64    3809587.44        0.24399                    461290.64
3809587.44        0.24877
        461310.64    3809587.44        0.25490                    461330.64
3809587.44        0.25970
        461350.64    3809587.44        0.26349                    461370.64
3809587.44        0.26829
        461390.64    3809587.44        0.27286                    461410.64
3809587.44        0.27826
        461430.64    3809587.44        0.28389                    461450.64
3809587.44        0.28945
        461470.64    3809587.44        0.29569                    461490.64
3809587.44        0.30902
        461510.64    3809587.44        0.32385                    461530.64
3809587.44        0.33786
        461550.64    3809587.44        0.34985                    461570.64
3809587.44        0.35911
        461590.64    3809587.44        0.36772                    461610.64
3809587.44        0.37651
        461630.64    3809587.44        0.38561                    461650.64
3809587.44        0.39486
        461190.64    3809607.44        0.22633                    461210.64
3809607.44        0.23112
        461230.64    3809607.44        0.23545                    461250.64
3809607.44        0.23960
        461270.64    3809607.44        0.24399                    461290.64
3809607.44        0.24853
        461310.64    3809607.44        0.25455                    461330.64
3809607.44        0.25907
        461350.64    3809607.44        0.26252                    461370.64
3809607.44        0.26717
        461390.64    3809607.44        0.27192                    461410.64
3809607.44        0.27726
        461430.64    3809607.44        0.28273                    461450.64
3809607.44        0.28801
        461470.64    3809607.44        0.29386                    461490.64
3809607.44        0.30409
        461510.64    3809607.44        0.31560                    461530.64
3809607.44        0.33018
        461550.64    3809607.44        0.34712                    461570.64
3809607.44        0.35818
        461590.64    3809607.44        0.36770                    461610.64
3809607.44        0.37682
        461630.64    3809607.44        0.38594                    461650.64
3809607.44        0.39521
        461190.64    3809627.44        0.22849                    461210.64
3809627.44        0.23372
        461230.64    3809627.44        0.23870                    461250.64
3809627.44        0.24307
        461270.64    3809627.44        0.24670                    461290.64
3809627.44        0.25122
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         461310.64    3809627.44        0.25700                      461330.64
3809627.44        0.26156
         461350.64    3809627.44        0.26523                      461370.64
3809627.44        0.27005
         461390.64    3809627.44        0.27562                      461410.64
3809627.44        0.28117
         461430.64    3809627.44        0.28672                      461450.64
3809627.44        0.29239
         461470.64    3809627.44        0.29825                      461490.64
3809627.44        0.30470
         461510.64    3809627.44        0.31142                      461530.64
3809627.44        0.32336
         461550.64    3809627.44        0.34335                      461570.64
3809627.44        0.35766
         461590.64    3809627.44        0.36889                      461610.64
3809627.44        0.37880
         461630.64    3809627.44        0.38834                      461650.64
3809627.44        0.39804
         461190.64    3809647.44        0.23223                      461210.64
3809647.44        0.23745
         461230.64    3809647.44        0.24261                      461250.64
3809647.44        0.24728
         461270.64    3809647.44        0.25122                      461290.64
3809647.44        0.25611
         461310.64    3809647.44        0.26146                      461330.64
3809647.44        0.26586
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 207
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM_10    IN MICROGRAMS/M**3
                  **
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461350.64	3809647.44	0.26953	461370.64	3809647.44	0.27403
461390.64	3809647.44	0.28019	461410.64	3809647.44	0.28511
461430.64	3809647.44	0.29031	461450.64	3809647.44	0.29660
461470.64	3809647.44	0.30252	461490.64	3809647.44	0.30929
461510.64	3809647.44	0.31522	461530.64	3809647.44	0.32302
461550.64	3809647.44	0.33648	461570.64	3809647.44	0.35564
461590.64	3809647.44	0.36954	461610.64	3809647.44	0.38123
461630.64	3809647.44	0.39185	461650.64	3809647.44	0.40193
461190.64	3809667.44	0.23655	461210.64	3809667.44	0.24170
461230.64	3809667.44	0.24679	461250.64	3809667.44	0.25148
461270.64	3809667.44	0.25565	461290.64	3809667.44	0.26028
461310.64	3809667.44	0.26579	461330.64	3809667.44	0.27036
461350.64	3809667.44	0.27409	461370.64	3809667.44	0.27847
461390.64	3809667.44	0.28430	461410.64	3809667.44	0.28943
461430.64	3809667.44	0.29479	461450.64	3809667.44	0.30071
461470.64	3809667.44	0.30614	461490.64	3809667.44	0.31337
461510.64	3809667.44	0.31982	461530.64	3809667.44	0.32640
461550.64	3809667.44	0.33530	461570.64	3809667.44	0.35063
461590.64	3809667.44	0.36612	461610.64	3809667.44	0.38116
461630.64	3809667.44	0.39432	461650.64	3809667.44	0.40524
461670.64	3809667.44	0.41584	461190.64	3809687.44	0.24067
461210.64	3809687.44	0.24570	461230.64	3809687.44	0.25058
461250.64	3809687.44	0.25521	461270.64		

3809687.44 0.25948
461290.64 3809687.44 0.26373 461310.64
3809687.44 0.26941
461330.64 3809687.44 0.27424 461350.64
3809687.44 0.27804
461370.64 3809687.44 0.28243 461390.64
3809687.44 0.28757
461410.64 3809687.44 0.29320 461430.64
3809687.44 0.29883
461450.64 3809687.44 0.30416 461470.64
3809687.44 0.30918
461490.64 3809687.44 0.31642 461510.64
3809687.44 0.32360
461530.64 3809687.44 0.33027 461550.64
3809687.44 0.33654
461570.64 3809687.44 0.34442 461590.64
3809687.44 0.35937
461610.64 3809687.44 0.37750 461630.64
3809687.44 0.39414
461650.64 3809687.44 0.40667 461670.64
3809687.44 0.41759
461190.64 3809707.44 0.24396 461210.64
3809707.44 0.24885
461230.64 3809707.44 0.25366 461250.64
3809707.44 0.25837
461270.64 3809707.44 0.26298 461290.64
3809707.44 0.26732
461310.64 3809707.44 0.27256 461330.64
3809707.44 0.27718
461350.64 3809707.44 0.28117 461370.64
3809707.44 0.28595
461390.64 3809707.44 0.29066 461410.64
3809707.44 0.29624
461430.64 3809707.44 0.30202 461450.64
3809707.44 0.30755

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840

, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461470.64	3809707.44	0.31336	461490.64	3809707.44	0.31892
461510.64	3809707.44	0.32544	461530.64	3809707.44	0.33277
461550.64	3809707.44	0.34032	461570.64	3809707.44	0.34787
461590.64	3809707.44	0.35712	461610.64	3809707.44	0.36989
461630.64	3809707.44	0.38590	461650.64	3809707.44	0.40285
461670.64	3809707.44	0.41560	461190.64	3809727.44	0.24626
461210.64	3809727.44	0.25098	461230.64	3809727.44	0.25568
461250.64	3809727.44	0.26015	461270.64	3809727.44	0.26426
461290.64	3809727.44	0.26881	461310.64	3809727.44	0.27413
461330.64	3809727.44	0.27881	461350.64	3809727.44	0.28287
461370.64	3809727.44	0.28759	461390.64	3809727.44	0.29230
461410.64	3809727.44	0.29782	461430.64	3809727.44	0.30364
461450.64	3809727.44	0.30944	461470.64	3809727.44	0.31563
461490.64	3809727.44	0.32075	461510.64	3809727.44	0.32661
461530.64	3809727.44	0.33358	461550.64	3809727.44	0.34143
461570.64	3809727.44	0.34909	461590.64	3809727.44	0.35664
461610.64	3809727.44	0.36567	461630.64	3809727.44	0.37751
461650.64	3809727.44	0.39308	461670.64	3809727.44	0.40603

```
         461190.64    3809747.44        0.24755                    461210.64
3809747.44        0.25211
         461230.64    3809747.44        0.25668                    461250.64
3809747.44        0.26075
         461270.64    3809747.44        0.26396                    461290.64
3809747.44        0.26882
         461310.64    3809747.44        0.27452                    461330.64
3809747.44        0.27946
         461350.64    3809747.44        0.28351                    461370.64
3809747.44        0.28801
         461390.64    3809747.44        0.29290                    461410.64
3809747.44        0.29840
         461430.64    3809747.44        0.30426                    461450.64
3809747.44        0.31025
         461470.64    3809747.44        0.31659                    461490.64
3809747.44        0.32191
         461510.64    3809747.44        0.32729                    461530.64
3809747.44        0.33332
         461550.64    3809747.44        0.34073                    461570.64
3809747.44        0.34864
         461590.64    3809747.44        0.35656                    461610.64
3809747.44        0.36381
         461630.64    3809747.44        0.37063                    461650.64
3809747.44        0.37834
         461670.64    3809747.44        0.38757                    461190.64
3809767.44        0.24784
         461210.64    3809767.44        0.25204                    461230.64
3809767.44        0.25654
         461250.64    3809767.44        0.26097                    461270.64
3809767.44        0.26507
         461290.64    3809767.44        0.26963                    461310.64
3809767.44        0.27483
         461330.64    3809767.44        0.27948                    461350.64
3809767.44        0.28361
         461370.64    3809767.44        0.28856                    461390.64
3809767.44        0.29335
         461410.64    3809767.44        0.29866                    461430.64
3809767.44        0.30426
         461450.64    3809767.44        0.30992                    461470.64
3809767.44        0.31586
         461490.64    3809767.44        0.32236                    461510.64
3809767.44        0.32828
         461530.64    3809767.44        0.33366                    461550.64
3809767.44        0.33898
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461570.64	3809767.44	0.34705	461590.64	3809767.44	0.35477
461610.64	3809767.44	0.36197	461630.64	3809767.44	0.36881
461650.64	3809767.44	0.37596	461670.64	3809767.44	0.38285
461690.64	3809767.44	0.39967	461190.64	3809787.44	0.24774
461210.64	3809787.44	0.25189	461230.64	3809787.44	0.25633
461250.64	3809787.44	0.26081	461270.64	3809787.44	0.26509
461290.64	3809787.44	0.26974	461310.64	3809787.44	0.27476
461330.64	3809787.44	0.27943	461350.64	3809787.44	0.28382
461370.64	3809787.44	0.28896	461390.64	3809787.44	0.29357
461410.64	3809787.44	0.29865	461430.64	3809787.44	0.30408
461450.64	3809787.44	0.30975	461470.64	3809787.44	0.31577
461490.64	3809787.44	0.32233	461510.64	3809787.44	0.32820
461530.64	3809787.44	0.33326	461550.64	3809787.44	0.33798
461570.64	3809787.44	0.34526	461590.64		

3809787.44 0.35216
461610.64 3809787.44 0.35928 461630.64
3809787.44 0.36661
461650.64 3809787.44 0.37302 461670.64
3809787.44 0.37910
461690.64 3809787.44 0.39256 461190.64
3809807.44 0.24752
461210.64 3809807.44 0.25191 461230.64
3809807.44 0.25634
461250.64 3809807.44 0.26058 461270.64
3809807.44 0.26442
461290.64 3809807.44 0.26949 461310.64
3809807.44 0.27459
461330.64 3809807.44 0.27954 461350.64
3809807.44 0.28433
461370.64 3809807.44 0.28942 461390.64
3809807.44 0.29382
461410.64 3809807.44 0.29853 461430.64
3809807.44 0.30382
461450.64 3809807.44 0.30976 461470.64
3809807.44 0.31615
461490.64 3809807.44 0.32195 461510.64
3809807.44 0.32730
461530.64 3809807.44 0.33240 461550.64
3809807.44 0.33759
461570.64 3809807.44 0.34359 461590.64
3809807.44 0.34934
461610.64 3809807.44 0.35646 461630.64
3809807.44 0.36463
461650.64 3809807.44 0.37017 461670.64
3809807.44 0.37651
461690.64 3809807.44 0.38655 461190.64
3809827.44 0.24729
461210.64 3809827.44 0.25150 461230.64
3809827.44 0.25576
461250.64 3809827.44 0.25985 461270.64
3809827.44 0.26351
461290.64 3809827.44 0.26872 461310.64
3809827.44 0.27426
461330.64 3809827.44 0.27909 461350.64
3809827.44 0.28342
461370.64 3809827.44 0.28915 461390.64
3809827.44 0.29385
461410.64 3809827.44 0.29856 461430.64
3809827.44 0.30358
461450.64 3809827.44 0.30917 461470.64
3809827.44 0.31553
461490.64 3809827.44 0.32066 461510.64
3809827.44 0.32608
461530.64 3809827.44 0.33163 461550.64

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461610.64	3809827.44	0.35516	461630.64	3809827.44	0.36253
461650.64	3809827.44	0.36841	461670.64	3809827.44	0.37476
461690.64	3809827.44	0.38284	461190.64	3809847.44	0.24711
461210.64	3809847.44	0.25129	461230.64	3809847.44	0.25554
461250.64	3809847.44	0.25966	461270.64	3809847.44	0.26348
461290.64	3809847.44	0.26863	461310.64	3809847.44	0.27428
461330.64	3809847.44	0.27915	461350.64	3809847.44	0.28339
461370.64	3809847.44	0.28906	461390.64	3809847.44	0.29386
461410.64	3809847.44	0.29852	461430.64	3809847.44	0.30335

```
         461450.64    3809847.44        0.30864                    461470.64
3809847.44        0.31477
         461490.64    3809847.44        0.31952                    461510.64
3809847.44        0.32476
         461530.64    3809847.44        0.33037                    461550.64
3809847.44        0.33513
         461570.64    3809847.44        0.34102                    461590.64
3809847.44        0.34706
         461610.64    3809847.44        0.35390                    461630.64
3809847.44        0.36133
         461650.64    3809847.44        0.36759                    461670.64
3809847.44        0.37446
         461690.64    3809847.44        0.38336                    461190.64
3809867.44        0.24707
         461210.64    3809867.44        0.25136                    461230.64
3809867.44        0.25578
         461250.64    3809867.44        0.26021                    461270.64
3809867.44        0.26455
         461290.64    3809867.44        0.26924                    461310.64
3809867.44        0.27460
         461330.64    3809867.44        0.27968                    461350.64
3809867.44        0.28435
         461370.64    3809867.44        0.28911                    461390.64
3809867.44        0.29376
         461410.64    3809867.44        0.29835                    461430.64
3809867.44        0.30307
         461450.64    3809867.44        0.30819                    461470.64
3809867.44        0.31394
         461490.64    3809867.44        0.31865                    461510.64
3809867.44        0.32350
         461530.64    3809867.44        0.32877                    461550.64
3809867.44        0.33436
         461570.64    3809867.44        0.33997                    461590.64
3809867.44        0.34566
         461610.64    3809867.44        0.35277                    461630.64
3809867.44        0.36111
         461650.64    3809867.44        0.36766                    461670.64
3809867.44        0.37535
         461690.64    3809867.44        0.38712                    461190.64
3809887.44        0.24743
         461210.64    3809887.44        0.25191                    461230.64
3809887.44        0.25647
         461250.64    3809887.44        0.26095                    461270.64
3809887.44        0.26511
         461290.64    3809887.44        0.26990                    461310.64
3809887.44        0.27520
         461330.64    3809887.44        0.28000                    461350.64
3809887.44        0.28427
         461370.64    3809887.44        0.28953                    461390.64
3809887.44        0.29370
```

```
         461410.64    3809887.44        0.29818                       461430.64
3809887.44        0.30295
         461450.64    3809887.44        0.30789                       461470.64
3809887.44        0.31343
         461490.64    3809887.44        0.31847                       461510.64
3809887.44        0.32342
         461530.64    3809887.44        0.32853                       461550.64
3809887.44        0.33391
         461570.64    3809887.44        0.34002                       461590.64
3809887.44        0.34623
         461610.64    3809887.44        0.35312                       461630.64
3809887.44        0.36068
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 211
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461650.64    3809887.44        0.36747                       461670.64
3809887.44        0.37835
         461690.64    3809887.44        0.39207                       461190.64
3809907.44        0.24791
         461210.64    3809907.44        0.25253                       461230.64
3809907.44        0.25709
         461250.64    3809907.44        0.26143                       461270.64
3809907.44        0.26543
         461290.64    3809907.44        0.27033                       461310.64
```

3809907.44 0.27564
461330.64 3809907.44 0.28014 461350.64
3809907.44 0.28400
461370.64 3809907.44 0.28949 461390.64
3809907.44 0.29356
461410.64 3809907.44 0.29804 461430.64
3809907.44 0.30283
461450.64 3809907.44 0.30766 461470.64
3809907.44 0.31320
461490.64 3809907.44 0.31819 461510.64
3809907.44 0.32319
461530.64 3809907.44 0.32841 461550.64
3809907.44 0.33392
461570.64 3809907.44 0.34038 461590.64
3809907.44 0.34696
461610.64 3809907.44 0.35382 461630.64
3809907.44 0.36101
461650.64 3809907.44 0.36798 461670.64
3809907.44 0.38096
461690.64 3809907.44 0.39551 461190.64
3809927.44 0.24827
461210.64 3809927.44 0.25299 461230.64
3809927.44 0.25731
461250.64 3809927.44 0.26132 461270.64
3809927.44 0.26532
461290.64 3809927.44 0.27035 461310.64
3809927.44 0.27571
461330.64 3809927.44 0.28006 461350.64
3809927.44 0.28354
461370.64 3809927.44 0.28886 461390.64
3809927.44 0.29339
461410.64 3809927.44 0.29801 461430.64
3809927.44 0.30276
461450.64 3809927.44 0.30761 461470.64
3809927.44 0.31329
461490.64 3809927.44 0.31777 461510.64
3809927.44 0.32264
461530.64 3809927.44 0.32826 461550.64
3809927.44 0.33424
461570.64 3809927.44 0.34083 461590.64
3809927.44 0.34746
461610.64 3809927.44 0.35452 461630.64
3809927.44 0.36195
461650.64 3809927.44 0.36894 461670.64
3809927.44 0.38289
461690.64 3809927.44 0.39744 461190.64
3809947.44 0.24868
461210.64 3809947.44 0.25333 461230.64
3809947.44 0.25778
461250.64 3809947.44 0.26202 461270.64

3809947.44   0.26616
         461290.64   3809947.44   0.27089   461310.64
3809947.44   0.27592
         461330.64   3809947.44   0.28037   461350.64
3809947.44   0.28422
         461370.64   3809947.44   0.28875   461390.64
3809947.44   0.29340
         461410.64   3809947.44   0.29790   461430.64
3809947.44   0.30250
         461450.64   3809947.44   0.30748   461470.64
3809947.44   0.31307
         461490.64   3809947.44   0.31776   461510.64
3809947.44   0.32297
         461530.64   3809947.44   0.32885   461550.64
3809947.44   0.33480
         461570.64   3809947.44   0.34079   461590.64
3809947.44   0.34705
         461610.64   3809947.44   0.35417   461630.64
3809947.44   0.36216
         461650.64   3809947.44   0.36895   461670.64
3809947.44   0.38346

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)   Y-COORD (M)   CONC
- -

```
         461690.64    3809947.44        0.39756                    460890.64
3809967.44        0.19048
         460910.64    3809967.44        0.19332                    460930.64
3809967.44        0.19648
         460950.64    3809967.44        0.19977                    460970.64
3809967.44        0.20319
         460990.64    3809967.44        0.20672                    461010.64
3809967.44        0.21051
         461030.64    3809967.44        0.21444                    461050.64
3809967.44        0.21851
         461070.64    3809967.44        0.22277                    461090.64
3809967.44        0.22730
         461110.64    3809967.44        0.23128                    461130.64
3809967.44        0.23543
         461150.64    3809967.44        0.23987                    461170.64
3809967.44        0.24457
         461190.64    3809967.44        0.24911                    461210.64
3809967.44        0.25369
         461230.64    3809967.44        0.25816                    461250.64
3809967.44        0.26253
         461270.64    3809967.44        0.26681                    461290.64
3809967.44        0.27131
         461310.64    3809967.44        0.27606                    461330.64
3809967.44        0.28050
         461350.64    3809967.44        0.28456                    461370.64
3809967.44        0.28882
         461390.64    3809967.44        0.29354                    461410.64
3809967.44        0.29795
         461430.64    3809967.44        0.30244                    461450.64
3809967.44        0.30755
         461470.64    3809967.44        0.31298                    461490.64
3809967.44        0.31795
         461510.64    3809967.44        0.32340                    461530.64
3809967.44        0.32933
         461550.64    3809967.44        0.33520                    461570.64
3809967.44        0.34095
         461590.64    3809967.44        0.34706                    461610.64
3809967.44        0.35412
         461630.64    3809967.44        0.36197                    461650.64
3809967.44        0.36852
         461670.64    3809967.44        0.38235                    461690.64
3809967.44        0.39634
         460890.64    3809987.44        0.19091                    460910.64
3809987.44        0.19364
         460930.64    3809987.44        0.19668                    460950.64
3809987.44        0.20001
         460970.64    3809987.44        0.20353                    460990.64
3809987.44        0.20722
         461010.64    3809987.44        0.21102                    461030.64
3809987.44        0.21490
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```
         461050.64    3809987.44        0.21894                      461070.64
3809987.44        0.22324
         461090.64    3809987.44        0.22805                      461110.64
3809987.44        0.23200
         461130.64    3809987.44        0.23589                      461150.64
3809987.44        0.24025
         461170.64    3809987.44        0.24518                      461190.64
3809987.44        0.24964
         461210.64    3809987.44        0.25411                      461230.64
3809987.44        0.25826
         461250.64    3809987.44        0.26226                      461270.64
3809987.44        0.26657
         461290.64    3809987.44        0.27130                      461310.64
3809987.44        0.27600
         461330.64    3809987.44        0.28007                      461350.64
3809987.44        0.28374
         461370.64    3809987.44        0.28895                      461390.64
3809987.44        0.29377
         461410.64    3809987.44        0.29821                      461430.64
3809987.44        0.30273
         461450.64    3809987.44        0.30775                      461470.64
3809987.44        0.31312
         461490.64    3809987.44        0.31833                      461510.64
3809987.44        0.32369
         461530.64    3809987.44        0.32931                      461550.64
3809987.44        0.33513
         461570.64    3809987.44        0.34150                      461590.64
3809987.44        0.34815
         461610.64    3809987.44        0.35482                      461630.64
3809987.44        0.36132
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 213
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809987.44	0.36767	461670.64	3809987.44	0.37890
461690.64	3809987.44	0.39344	460890.64	3810007.44	0.19151
460910.64	3810007.44	0.19429	460930.64	3810007.44	0.19741
460950.64	3810007.44	0.20070	460970.64	3810007.44	0.20421
460990.64	3810007.44	0.20797	461010.64	3810007.44	0.21173
461030.64	3810007.44	0.21566	461050.64	3810007.44	0.21973
461070.64	3810007.44	0.22403	461090.64	3810007.44	0.22882
461110.64	3810007.44	0.23275	461130.64	3810007.44	0.23643
461150.64	3810007.44	0.24059	461170.64	3810007.44	0.24561
461190.64	3810007.44	0.25000	461210.64	3810007.44	0.25442
461230.64	3810007.44	0.25864	461250.64	3810007.44	0.26271
461270.64	3810007.44	0.26688	461290.64	3810007.44	0.27134
461310.64	3810007.44	0.27600	461330.64	3810007.44	0.28029
461350.64	3810007.44	0.28421	461370.64	3810007.44	0.28913
461390.64	3810007.44	0.29379	461410.64	3810007.44	0.29829
461430.64	3810007.44	0.30286	461450.64	3810007.44	0.30777
461470.64	3810007.44	0.31308	461490.64	3810007.44	0.31825
461510.64	3810007.44	0.32344	461530.64	3810007.44	0.32879
461550.64	3810007.44	0.33467	461570.64	3810007.44	0.34064
461590.64	3810007.44	0.34684	461610.64	3810007.44	0.35357
461630.64	3810007.44	0.36068	461650.64		

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3810007.44        0.36652
         461670.64    3810007.44        0.37570                        461690.64
3810007.44        0.38981
         460890.64    3810027.44        0.19229                        460910.64
3810027.44        0.19522
         460930.64    3810027.44        0.19846                        460950.64
3810027.44        0.20173
         460970.64    3810027.44        0.20516                        460990.64
3810027.44        0.20891
         461010.64    3810027.44        0.21263                        461030.64
3810027.44        0.21658
         461050.64    3810027.44        0.22064                        461070.64
3810027.44        0.22487
         461090.64    3810027.44        0.22953                        461110.64
3810027.44        0.23339
         461130.64    3810027.44        0.23692                        461150.64
3810027.44        0.24095
         461170.64    3810027.44        0.24587                        461190.64
3810027.44        0.25017
         461210.64    3810027.44        0.25460                        461230.64
3810027.44        0.25898
         461250.64    3810027.44        0.26324                        461270.64
3810027.44        0.26727
         461290.64    3810027.44        0.27137                        461310.64
3810027.44        0.27601
         461330.64    3810027.44        0.28055                        461350.64
3810027.44        0.28481
         461370.64    3810027.44        0.28928                        461390.64
3810027.44        0.29371
         461410.64    3810027.44        0.29820                        461430.64
3810027.44        0.30279
         461450.64    3810027.44        0.30758                        461470.64
3810027.44        0.31275
         461490.64    3810027.44        0.31782                        461510.64
3810027.44        0.32282
         461530.64    3810027.44        0.32801                        461550.64
3810027.44        0.33390
         461570.64    3810027.44        0.33950                        461590.64
3810027.44        0.34524
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 214
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
```

```
, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461610.64    3810027.44        0.35194                       461630.64
3810027.44        0.35952
         461650.64    3810027.44        0.36504                       461670.64
3810027.44        0.37268
         461690.64    3810027.44        0.38611                       460890.64
3810047.44        0.19326
         460910.64    3810047.44        0.19623                       460930.64
3810047.44        0.19959
         460950.64    3810047.44        0.20294                       460970.64
3810047.44        0.20636
         460990.64    3810047.44        0.21003                       461010.64
3810047.44        0.21370
         461030.64    3810047.44        0.21754                       461050.64
3810047.44        0.22144
         461070.64    3810047.44        0.22550                       461090.64
3810047.44        0.23013
         461110.64    3810047.44        0.23353                       461130.64
3810047.44        0.23737
         461150.64    3810047.44        0.24158                       461170.64
3810047.44        0.24596
         461190.64    3810047.44        0.25017                       461210.64
3810047.44        0.25451
         461230.64    3810047.44        0.25890                       461250.64
3810047.44        0.26324
         461270.64    3810047.44        0.26742                       461290.64
3810047.44        0.27144
         461310.64    3810047.44        0.27599                       461330.64
3810047.44        0.28045
         461350.64    3810047.44        0.28468                       461370.64
3810047.44        0.28944
         461390.64    3810047.44        0.29361                       461410.64
3810047.44        0.29796
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         461430.64    3810047.44        0.30247                    461450.64
3810047.44        0.30708
         461470.64    3810047.44        0.31220                    461490.64
3810047.44        0.31705
         461510.64    3810047.44        0.32198                    461530.64
3810047.44        0.32719
         461550.64    3810047.44        0.33288                    461570.64
3810047.44        0.33890
         461590.64    3810047.44        0.34480                    461610.64
3810047.44        0.35097
         461630.64    3810047.44        0.35751                    461650.64
3810047.44        0.36317
         461670.64    3810047.44        0.37034                    461690.64
3810047.44        0.38324
         460890.64    3810067.44        0.19442                    460910.64
3810067.44        0.19743
         460930.64    3810067.44        0.20076                    460950.64
3810067.44        0.20415
         460970.64    3810067.44        0.20760                    460990.64
3810067.44        0.21120
         461010.64    3810067.44        0.21475                    461030.64
3810067.44        0.21845
         461050.64    3810067.44        0.22220                    461070.64
3810067.44        0.22611
         461090.64    3810067.44        0.23053                    461110.64
3810067.44        0.23386
         461130.64    3810067.44        0.23770                    461150.64
3810067.44        0.24179
         461170.64    3810067.44        0.24588                    461190.64
3810067.44        0.25005
         461210.64    3810067.44        0.25437                    461230.64
3810067.44        0.25873
         461250.64    3810067.44        0.26298                    461270.64
3810067.44        0.26684
         461290.64    3810067.44        0.27104                    461310.64
3810067.44        0.27557
         461330.64    3810067.44        0.27983                    461350.64
3810067.44        0.28385
         461370.64    3810067.44        0.28884                    461390.64
3810067.44        0.29307
         461410.64    3810067.44        0.29737                    461430.64
3810067.44        0.30183
         461450.64    3810067.44        0.30645                    461470.64
3810067.44        0.31137
         461490.64    3810067.44        0.31633                    461510.64
3810067.44        0.32136
         461530.64    3810067.44        0.32645                    461550.64
3810067.44        0.33158
↟ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461570.64	3810067.44	0.33769	461590.64	3810067.44	0.34360
461610.64	3810067.44	0.34968	461630.64	3810067.44	0.35600
461650.64	3810067.44	0.36143	461670.64	3810067.44	0.36792
461690.64	3810067.44	0.38013	460890.64	3810087.44	0.19567
460910.64	3810087.44	0.19870	460930.64	3810087.44	0.20189
460950.64	3810087.44	0.20528	460970.64	3810087.44	0.20879
460990.64	3810087.44	0.21225	461010.64	3810087.44	0.21567
461030.64	3810087.44	0.21919	461050.64	3810087.44	0.22281
461070.64	3810087.44	0.22657	461090.64	3810087.44	0.23074
461110.64	3810087.44	0.23421	461130.64	3810087.44	0.23787
461150.64	3810087.44	0.24171	461170.64	3810087.44	0.24562
461190.64	3810087.44	0.24978	461210.64		

3810087.44 0.25409
461230.64 3810087.44 0.25842 461250.64
3810087.44 0.26249
461270.64 3810087.44 0.26589 461290.64
3810087.44 0.27038
461310.64 3810087.44 0.27484 461330.64
3810087.44 0.27893
461350.64 3810087.44 0.28274 461370.64
3810087.44 0.28783
461390.64 3810087.44 0.29221 461410.64
3810087.44 0.29649
461430.64 3810087.44 0.30090 461450.64
3810087.44 0.30558
461470.64 3810087.44 0.31031 461490.64
3810087.44 0.31536
461510.64 3810087.44 0.32045 461530.64
3810087.44 0.32540
461550.64 3810087.44 0.33003 461570.64
3810087.44 0.33603
461590.64 3810087.44 0.34185 461610.64
3810087.44 0.34789
461630.64 3810087.44 0.35420 461650.64
3810087.44 0.35946
461670.64 3810087.44 0.36534 461690.64
3810087.44 0.37667
460890.64 3810107.44 0.19691 460910.64
3810107.44 0.19991
460930.64 3810107.44 0.20297 460950.64
3810107.44 0.20620
460970.64 3810107.44 0.20958 460990.64
3810107.44 0.21299
461010.64 3810107.44 0.21630 461030.64
3810107.44 0.21970
461050.64 3810107.44 0.22319 461070.64
3810107.44 0.22684
461090.64 3810107.44 0.23080 461110.64
3810107.44 0.23416
461130.64 3810107.44 0.23772 461150.64
3810107.44 0.24146
461170.64 3810107.44 0.24532 461190.64
3810107.44 0.24932
461210.64 3810107.44 0.25345 461230.64
3810107.44 0.25774
461250.64 3810107.44 0.26195 461270.64
3810107.44 0.26568
461290.64 3810107.44 0.26988 461310.64
3810107.44 0.27401
461330.64 3810107.44 0.27823 461350.64
3810107.44 0.28260
461370.64 3810107.44 0.28694 461390.64

3810107.44   0.29109
        461410.64   3810107.44   0.29526   461430.64
3810107.44   0.29967
        461450.64   3810107.44   0.30445   461470.64
3810107.44   0.30896
        461490.64   3810107.44   0.31353   461510.64
3810107.44   0.31817

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***

INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461530.64	3810107.44	0.32298	461550.64	3810107.44	0.32828
461570.64	3810107.44	0.33374	461590.64	3810107.44	0.33920
461610.64	3810107.44	0.34485	461630.64	3810107.44	0.35079
461650.64	3810107.44	0.35658	461670.64	3810107.44	0.36233
461690.64	3810107.44	0.37247	460890.64	3810127.44	0.19806
460910.64	3810127.44	0.20096	460930.64	3810127.44	0.20389
460950.64	3810127.44	0.20698	460970.64	3810127.44	0.21021

460990.64 3810127.44 0.21349 461010.64
3810127.44 0.21677
461030.64 3810127.44 0.22003 461050.64
3810127.44 0.22339
461070.64 3810127.44 0.22691 461090.64
3810127.44 0.23069
461110.64 3810127.44 0.23399 461130.64
3810127.44 0.23750
461150.64 3810127.44 0.24115 461170.64
3810127.44 0.24487
461190.64 3810127.44 0.24874 461210.64
3810127.44 0.25267
461230.64 3810127.44 0.25693 461250.64
3810127.44 0.26123
461270.64 3810127.44 0.26494 461290.64
3810127.44 0.26912
461310.64 3810127.44 0.27324 461330.64
3810127.44 0.27745
461350.64 3810127.44 0.28180 461370.64
3810127.44 0.28592
461390.64 3810127.44 0.28989 461410.64
3810127.44 0.29397
461430.64 3810127.44 0.29833 461450.64
3810127.44 0.30306
461470.64 3810127.44 0.30749 461490.64
3810127.44 0.31201
461510.64 3810127.44 0.31668 461530.64
3810127.44 0.32162
461550.64 3810127.44 0.32691 461570.64
3810127.44 0.33201
461590.64 3810127.44 0.33725 461610.64
3810127.44 0.34275
461630.64 3810127.44 0.34857 461650.64
3810127.44 0.35441
461670.64 3810127.44 0.35971 461690.64
3810127.44 0.36878
460890.64 3810147.44 0.19906 460910.64
3810147.44 0.20176
460930.64 3810147.44 0.20460 460950.64
3810147.44 0.20759
460970.64 3810147.44 0.21067 460990.64
3810147.44 0.21376
461010.64 3810147.44 0.21710 461030.64
3810147.44 0.22022
461050.64 3810147.44 0.22341 461070.64
3810147.44 0.22678
461090.64 3810147.44 0.23041 461110.64
3810147.44 0.23369
461130.64 3810147.44 0.23718 461150.64
3810147.44 0.24073

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         461170.64    3810147.44        0.24425                       461190.64
3810147.44        0.24802
         461210.64    3810147.44        0.25173                       461230.64
3810147.44        0.25596
         461250.64    3810147.44        0.26032                       461270.64
3810147.44        0.26380
         461290.64    3810147.44        0.26812                       461310.64
3810147.44        0.27245
         461330.64    3810147.44        0.27659                       461350.64
3810147.44        0.28057
         461370.64    3810147.44        0.28479                       461390.64
3810147.44        0.28861
         461410.64    3810147.44        0.29263                       461430.64
3810147.44        0.29695
         461450.64    3810147.44        0.30152                       461470.64
3810147.44        0.30598
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 217
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461490.64    3810147.44        0.31066                       461510.64
3810147.44        0.31561
         461530.64    3810147.44        0.32069                       461550.64
3810147.44        0.32562
         461570.64    3810147.44        0.33049                       461590.64
```

3810147.44 0.33560
461610.64 3810147.44 0.34105 461630.64
3810147.44 0.34680
461650.64 3810147.44 0.35233 461670.64
3810147.44 0.35720
461690.64 3810147.44 0.36546 460890.64
3810167.44 0.19991
460910.64 3810167.44 0.20255 460930.64
3810167.44 0.20520
460950.64 3810167.44 0.20801 460970.64
3810167.44 0.21095
460990.64 3810167.44 0.21396 461010.64
3810167.44 0.21717
461030.64 3810167.44 0.22020 461050.64
3810167.44 0.22322
461070.64 3810167.44 0.22642 461090.64
3810167.44 0.23006
461110.64 3810167.44 0.23324 461130.64
3810167.44 0.23659
461150.64 3810167.44 0.24005 461170.64
3810167.44 0.24349
461190.64 3810167.44 0.24717 461210.64
3810167.44 0.25084
461230.64 3810167.44 0.25485 461250.64
3810167.44 0.25905
461270.64 3810167.44 0.26283 461290.64
3810167.44 0.26694
461310.64 3810167.44 0.27113 461330.64
3810167.44 0.27516
461350.64 3810167.44 0.27905 461370.64
3810167.44 0.28347
461390.64 3810167.44 0.28739 461410.64
3810167.44 0.29138
461430.64 3810167.44 0.29562 461450.64
3810167.44 0.30008
461470.64 3810167.44 0.30450 461490.64
3810167.44 0.30920
461510.64 3810167.44 0.31395 461530.64
3810167.44 0.31858
461550.64 3810167.44 0.32305 461570.64
3810167.44 0.32801
461590.64 3810167.44 0.33333 461610.64
3810167.44 0.33856
461630.64 3810167.44 0.34348 461650.64
3810167.44 0.34864
461670.64 3810167.44 0.35415 461690.64
3810167.44 0.36313
460890.64 3810187.44 0.20048 460910.64
3810187.44 0.20304
460930.64 3810187.44 0.20555 460950.64

3810187.44   0.20822
         460970.64   3810187.44   0.21104   460990.64
3810187.44   0.21394
         461010.64   3810187.44   0.21706   461030.64
3810187.44   0.22001
         461050.64   3810187.44   0.22290   461070.64
3810187.44   0.22597
         461090.64   3810187.44   0.22953   461110.64
3810187.44   0.23262
         461130.64   3810187.44   0.23584   461150.64
3810187.44   0.23920
         461170.64   3810187.44   0.24258   461190.64
3810187.44   0.24623
         461210.64   3810187.44   0.24987   461230.64
3810187.44   0.25369
         461250.64   3810187.44   0.25767   461270.64
3810187.44   0.26167
         461290.64   3810187.44   0.26575   461310.64
3810187.44   0.26981
         461330.64   3810187.44   0.27377   461350.64
3810187.44   0.27769
         461370.64   3810187.44   0.28214   461390.64
3810187.44   0.28607
         461410.64   3810187.44   0.29010   461430.64
3810187.44   0.29432

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                     *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461450.64	3810187.44	0.29868	461470.64	3810187.44	0.30300
461490.64	3810187.44	0.30763	461510.64	3810187.44	0.31226
461530.64	3810187.44	0.31669	461550.64	3810187.44	0.32093
461570.64	3810187.44	0.32602	461590.64	3810187.44	0.33127
461610.64	3810187.44	0.33630	461630.64	3810187.44	0.34097
461650.64	3810187.44	0.34594	461670.64	3810187.44	0.35128
461690.64	3810187.44	0.36020	460890.64	3810207.44	0.20077
460910.64	3810207.44	0.20318	460930.64	3810207.44	0.20564
460950.64	3810207.44	0.20821	460970.64	3810207.44	0.21091
460990.64	3810207.44	0.21373	461010.64	3810207.44	0.21680
461030.64	3810207.44	0.21966	461050.64	3810207.44	0.22248
461070.64	3810207.44	0.22545	461090.64	3810207.44	0.22887
461110.64	3810207.44	0.23186	461130.64	3810207.44	0.23497
461150.64	3810207.44	0.23823	461170.64	3810207.44	0.24155
461190.64	3810207.44	0.24525	461210.64	3810207.44	0.24890
461230.64	3810207.44	0.25251	461250.64	3810207.44	0.25624
461270.64	3810207.44	0.26040	461290.64	3810207.44	0.26463
461310.64	3810207.44	0.26856	461330.64	3810207.44	0.27246
461350.64	3810207.44	0.27652	461370.64	3810207.44	0.28083
461390.64	3810207.44	0.28471	461410.64	3810207.44	0.28879
461430.64	3810207.44	0.29306	461450.64	3810207.44	0.29729
461470.64	3810207.44	0.30147	461490.64	3810207.44	0.30594
461510.64	3810207.44	0.31046	461530.64	3810207.44	0.31491

```
         461550.64    3810207.44        0.31918                      461570.64
3810207.44        0.32434
         461590.64    3810207.44        0.32931                      461610.64
3810207.44        0.33415
         461630.64    3810207.44        0.33899                      461650.64
3810207.44        0.34382
         461670.64    3810207.44        0.34851                      461690.64
3810207.44        0.35681
         460890.64    3810227.44        0.20087                      460910.64
3810227.44        0.20317
         460930.64    3810227.44        0.20556                      460950.64
3810227.44        0.20802
         460970.64    3810227.44        0.21060                      460990.64
3810227.44        0.21347
         461010.64    3810227.44        0.21635                      461030.64
3810227.44        0.21909
         461050.64    3810227.44        0.22183                      461070.64
3810227.44        0.22474
         461090.64    3810227.44        0.22809                      461110.64
3810227.44        0.23088
         461130.64    3810227.44        0.23392                      461150.64
3810227.44        0.23710
         461170.64    3810227.44        0.24027                      461190.64
3810227.44        0.24409
         461210.64    3810227.44        0.24768                      461230.64
3810227.44        0.25123
         461250.64    3810227.44        0.25482                      461270.64
3810227.44        0.25855
         461290.64    3810227.44        0.26311                      461310.64
3810227.44        0.26727
         461330.64    3810227.44        0.27120                      461350.64
3810227.44        0.27512
         461370.64    3810227.44        0.27945                      461390.64
3810227.44        0.28344
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 219
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
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L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810227.44	0.28752	461430.64	3810227.44	0.29163
461450.64	3810227.44	0.29562	461470.64	3810227.44	0.29987
461490.64	3810227.44	0.30420	461510.64	3810227.44	0.30845
461530.64	3810227.44	0.31269	461550.64	3810227.44	0.31731
461570.64	3810227.44	0.32220	461590.64	3810227.44	0.32655
461610.64	3810227.44	0.33107	461630.64	3810227.44	0.33636
461650.64	3810227.44	0.34105	461670.64	3810227.44	0.34540
461690.64	3810227.44	0.35299	460890.64	3810247.44	0.20072
460910.64	3810247.44	0.20295	460930.64	3810247.44	0.20526
460950.64	3810247.44	0.20764	460970.64	3810247.44	0.21016
460990.64	3810247.44	0.21301	461010.64	3810247.44	0.21574
461030.64	3810247.44	0.21839	461050.64	3810247.44	0.22106
461070.64	3810247.44	0.22389	461090.64	3810247.44	0.22719
461110.64	3810247.44	0.22990	461130.64	3810247.44	0.23288
461150.64	3810247.44	0.23603	461170.64	3810247.44	0.23917
461190.64	3810247.44	0.24296	461210.64	3810247.44	0.24653
461230.64	3810247.44	0.25006	461250.64	3810247.44	0.25363
461270.64	3810247.44	0.25722	461290.64	3810247.44	0.26183
461310.64	3810247.44	0.26598	461330.64		

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3810247.44        0.26993
         461350.64    3810247.44        0.27391                        461370.64
3810247.44        0.27811
         461390.64    3810247.44        0.28212                        461410.64
3810247.44        0.28614
         461430.64    3810247.44        0.29013                        461450.64
3810247.44        0.29399
         461470.64    3810247.44        0.29818                        461490.64
3810247.44        0.30233
         461510.64    3810247.44        0.30642                        461530.64
3810247.44        0.31058
         461550.64    3810247.44        0.31517                        461570.64
3810247.44        0.31979
         461590.64    3810247.44        0.32396                        461610.64
3810247.44        0.32833
         461630.64    3810247.44        0.33348                        461650.64
3810247.44        0.33793
         461670.64    3810247.44        0.34221                        461690.64
3810247.44        0.34868
         460890.64    3810267.44        0.20031                        460910.64
3810267.44        0.20253
         460930.64    3810267.44        0.20475                        460950.64
3810267.44        0.20708
         460970.64    3810267.44        0.20959                        460990.64
3810267.44        0.21233
         461010.64    3810267.44        0.21504                        461030.64
3810267.44        0.21760
         461050.64    3810267.44        0.22020                        461070.64
3810267.44        0.22298
         461090.64    3810267.44        0.22626                        461110.64
3810267.44        0.22900
         461130.64    3810267.44        0.23194                        461150.64
3810267.44        0.23511
         461170.64    3810267.44        0.23842                        461190.64
3810267.44        0.24192
         461210.64    3810267.44        0.24550                        461230.64
3810267.44        0.24910
         461250.64    3810267.44        0.25278                        461270.64
3810267.44        0.25659
         461290.64    3810267.44        0.26085                        461310.64
3810267.44        0.26470
         461330.64    3810267.44        0.26862                        461350.64
3810267.44        0.27291
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 220
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461370.64	3810267.44	0.27678	461390.64	3810267.44	0.28071
461410.64	3810267.44	0.28460	461430.64	3810267.44	0.28848
461450.64	3810267.44	0.29238	461470.64	3810267.44	0.29636
461490.64	3810267.44	0.30029	461510.64	3810267.44	0.30433
461530.64	3810267.44	0.30857	461550.64	3810267.44	0.31275
461570.64	3810267.44	0.31714	461590.64	3810267.44	0.32149
461610.64	3810267.44	0.32590	461630.64	3810267.44	0.33035
461650.64	3810267.44	0.33443	461670.64	3810267.44	0.33892
461690.64	3810267.44	0.34385	460890.64	3810287.44	0.19977
460910.64	3810287.44	0.20198	460930.64	3810287.44	0.20414
460950.64	3810287.44	0.20641	460970.64	3810287.44	0.20889
460990.64	3810287.44	0.21155	461010.64	3810287.44	0.21416
461030.64	3810287.44	0.21675	461050.64	3810287.44	0.21940
461070.64	3810287.44	0.22222	461090.64	3810287.44	0.22541

461110.64 3810287.44 0.22817 461130.64
3810287.44 0.23109
461150.64 3810287.44 0.23422 461170.64
3810287.44 0.23747
461190.64 3810287.44 0.24090 461210.64
3810287.44 0.24448
461230.64 3810287.44 0.24812 461250.64
3810287.44 0.25181
461270.64 3810287.44 0.25565 461290.64
3810287.44 0.25965
461310.64 3810287.44 0.26361 461330.64
3810287.44 0.26752
461350.64 3810287.44 0.27144 461370.64
3810287.44 0.27548
461390.64 3810287.44 0.27922 461410.64
3810287.44 0.28300
461430.64 3810287.44 0.28680 461450.64
3810287.44 0.29048
461470.64 3810287.44 0.29455 461490.64
3810287.44 0.29857
461510.64 3810287.44 0.30241 461530.64
3810287.44 0.30613
461550.64 3810287.44 0.31023 461570.64
3810287.44 0.31453
461590.64 3810287.44 0.31872 461610.64
3810287.44 0.32293
461630.64 3810287.44 0.32731 461650.64
3810287.44 0.33113
461670.64 3810287.44 0.33559 461690.64
3810287.44 0.34013
460890.64 3810307.44 0.19908 460910.64
3810307.44 0.20128
460930.64 3810307.44 0.20340 460950.64
3810307.44 0.20566
460970.64 3810307.44 0.20811 460990.64
3810307.44 0.21072
461010.64 3810307.44 0.21328 461030.64
3810307.44 0.21591
461050.64 3810307.44 0.21863 461070.64
3810307.44 0.22149
461090.64 3810307.44 0.22464 461110.64
3810307.44 0.22743
461130.64 3810307.44 0.23035 461150.64
3810307.44 0.23346
461170.64 3810307.44 0.23665 461190.64
3810307.44 0.24003
461210.64 3810307.44 0.24363 461230.64
3810307.44 0.24723
461250.64 3810307.44 0.25085 461270.64
3810307.44 0.25467

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461330.64	3810307.44	0.26616	461350.64	3810307.44	0.26978
461370.64	3810307.44	0.27392	461390.64	3810307.44	0.27756
461410.64	3810307.44	0.28122	461430.64	3810307.44	0.28493
461450.64	3810307.44	0.28849	461470.64	3810307.44	0.29241
461490.64	3810307.44	0.29631	461510.64	3810307.44	0.29998
461530.64	3810307.44	0.30351	461550.64	3810307.44	0.30745
461570.64	3810307.44	0.31165	461590.64	3810307.44	0.31567
461610.64	3810307.44	0.31971	461630.64	3810307.44	0.32401
461650.64	3810307.44	0.32773	461670.64	3810307.44	0.33205
461690.64	3810307.44	0.33671	460890.64		

3810327.44 0.19825
460910.64 3810327.44 0.20038 460930.64
3810327.44 0.20254
460950.64 3810327.44 0.20488 460970.64
3810327.44 0.20738
460990.64 3810327.44 0.20992 461010.64
3810327.44 0.21249
461030.64 3810327.44 0.21515 461050.64
3810327.44 0.21791
461070.64 3810327.44 0.22080 461090.64
3810327.44 0.22394
461110.64 3810327.44 0.22671 461130.64
3810327.44 0.22968
461150.64 3810327.44 0.23282 461170.64
3810327.44 0.23603
461190.64 3810327.44 0.23940 461210.64
3810327.44 0.24296
461230.64 3810327.44 0.24647 461250.64
3810327.44 0.24990
461270.64 3810327.44 0.25358 461290.64
3810327.44 0.25734
461310.64 3810327.44 0.26081 461330.64
3810327.44 0.26426
461350.64 3810327.44 0.26796 461370.64
3810327.44 0.27194
461390.64 3810327.44 0.27564 461410.64
3810327.44 0.27926
461430.64 3810327.44 0.28285 461450.64
3810327.44 0.28644
461470.64 3810327.44 0.28986 461490.64
3810327.44 0.29327
461510.64 3810327.44 0.29688 461530.64
3810327.44 0.30072
461550.64 3810327.44 0.30440 461570.64
3810327.44 0.30842
461590.64 3810327.44 0.31234 461610.64
3810327.44 0.31631
461630.64 3810327.44 0.32045 461650.64
3810327.44 0.32428
461670.64 3810327.44 0.32840 461690.64
3810327.44 0.33366
460890.64 3810347.44 0.19739 460910.64
3810347.44 0.19961
460930.64 3810347.44 0.20187 460950.64
3810347.44 0.20424
460970.64 3810347.44 0.20671 460990.64
3810347.44 0.20925
461010.64 3810347.44 0.21186 461030.64
3810347.44 0.21455
461050.64 3810347.44 0.21734 461070.64

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461290.64	3810347.44	0.25636	461310.64	3810347.44	0.25970
461330.64	3810347.44	0.26299	461350.64	3810347.44	0.26663
461370.64	3810347.44	0.27033	461390.64	3810347.44	0.27389
461410.64	3810347.44	0.27733	461430.64	3810347.44	0.28069
461450.64	3810347.44	0.28412	461470.64	3810347.44	0.28743

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         461490.64    3810347.44        0.29077                    461510.64
3810347.44        0.29425
         461530.64    3810347.44        0.29779                    461550.64
3810347.44        0.30119
         461570.64    3810347.44        0.30507                    461590.64
3810347.44        0.30890
         461610.64    3810347.44        0.31277                    461630.64
3810347.44        0.31684
         461650.64    3810347.44        0.32055                    461670.64
3810347.44        0.32469
         461690.64    3810347.44        0.32954                    461710.64
3810347.44        0.33553
         461730.64    3810347.44        0.34308                    461750.64
3810347.44        0.35107
         460890.64    3810367.44        0.19651                    460910.64
3810367.44        0.19887
         460930.64    3810367.44        0.20127                    460950.64
3810367.44        0.20369
         460970.64    3810367.44        0.20613                    460990.64
3810367.44        0.20865
         461010.64    3810367.44        0.21132                    461030.64
3810367.44        0.21402
         461050.64    3810367.44        0.21682                    461070.64
3810367.44        0.21973
         461090.64    3810367.44        0.22274                    461110.64
3810367.44        0.22569
         461130.64    3810367.44        0.22869                    461150.64
3810367.44        0.23179
         461170.64    3810367.44        0.23499                    461190.64
3810367.44        0.23805
         461210.64    3810367.44        0.24137                    461230.64
3810367.44        0.24471
         461250.64    3810367.44        0.24803                    461270.64
3810367.44        0.25136
         461290.64    3810367.44        0.25511                    461310.64
3810367.44        0.25833
         461330.64    3810367.44        0.26149                    461350.64
3810367.44        0.26496
         461370.64    3810367.44        0.26839                    461390.64
3810367.44        0.27181
         461410.64    3810367.44        0.27509                    461430.64
3810367.44        0.27828
         461450.64    3810367.44        0.28157                    461470.64
3810367.44        0.28484
         461490.64    3810367.44        0.28810                    461510.64
3810367.44        0.29138
         461530.64    3810367.44        0.29469                    461550.64
3810367.44        0.29797
         461570.64    3810367.44        0.30170                    461590.64
3810367.44        0.30545
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         461610.64    3810367.44        0.30930                      461630.64
3810367.44        0.31331
         461650.64    3810367.44        0.31704                      461670.64
3810367.44        0.32129
         461690.64    3810367.44        0.32573                      461710.64
3810367.44        0.33103
         461730.64    3810367.44        0.33850                      461750.64
3810367.44        0.34717
         461770.64    3810367.44        0.35336                      461790.64
3810367.44        0.35847
         461810.64    3810367.44        0.36364                      461830.64
3810367.44        0.36941
         461850.64    3810367.44        0.37552                      461870.64
3810367.44        0.38185
         461890.64    3810367.44        0.38857                      461910.64
3810367.44        0.39587
         461930.64    3810367.44        0.40306                      461950.64
3810367.44        0.40699
         461970.64    3810367.44        0.41039                      461990.64
3810367.44        0.41720
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         462010.64    3810367.44        0.42479                      462030.64
```

3810367.44 0.43227
462050.64 3810367.44 0.43993 462070.64
3810367.44 0.44800
460890.64 3810387.44 0.19563 460910.64
3810387.44 0.19803
460930.64 3810387.44 0.20059 460950.64
3810387.44 0.20316
460970.64 3810387.44 0.20564 460990.64
3810387.44 0.20797
461010.64 3810387.44 0.21067 461030.64
3810387.44 0.21334
461050.64 3810387.44 0.21609 461070.64
3810387.44 0.21899
461090.64 3810387.44 0.22208 461110.64
3810387.44 0.22511
461130.64 3810387.44 0.22803 461150.64
3810387.44 0.23100
461170.64 3810387.44 0.23421 461190.64
3810387.44 0.23716
461210.64 3810387.44 0.24039 461230.64
3810387.44 0.24368
461250.64 3810387.44 0.24689 461270.64
3810387.44 0.24984
461290.64 3810387.44 0.25328 461310.64
3810387.44 0.25629
461330.64 3810387.44 0.25922 461350.64
3810387.44 0.26243
461370.64 3810387.44 0.26568 461390.64
3810387.44 0.26904
461410.64 3810387.44 0.27233 461430.64
3810387.44 0.27558
461450.64 3810387.44 0.27887 461470.64
3810387.44 0.28212
461490.64 3810387.44 0.28509 461510.64
3810387.44 0.28817
461530.64 3810387.44 0.29153 461550.64
3810387.44 0.29487
461570.64 3810387.44 0.29843 461590.64
3810387.44 0.30218
461610.64 3810387.44 0.30606 461630.64
3810387.44 0.31002
461650.64 3810387.44 0.31393 461670.64
3810387.44 0.31830
461690.64 3810387.44 0.32267 461710.64
3810387.44 0.32735
461730.64 3810387.44 0.33338 461750.64
3810387.44 0.34314
461770.64 3810387.44 0.34992 461790.64
3810387.44 0.35519
461810.64 3810387.44 0.36015 461830.64

3810387.44   0.36579
         461850.64   3810387.44   0.37194   461870.64
3810387.44   0.37830
         461890.64   3810387.44   0.38490   461910.64
3810387.44   0.39191
         461930.64   3810387.44   0.39966   461950.64
3810387.44   0.40398
         461970.64   3810387.44   0.40664   461990.64
3810387.44   0.41350
         462010.64   3810387.44   0.42091   462030.64
3810387.44   0.42808
         462050.64   3810387.44   0.43564   462070.64
3810387.44   0.44353
         460890.64   3810407.44   0.19488   460910.64
3810407.44   0.19736
         460930.64   3810407.44   0.19997   460950.64
3810407.44   0.20264
         460970.64   3810407.44   0.20521   460990.64
3810407.44   0.20744
         461010.64   3810407.44   0.21013   461030.64
3810407.44   0.21280
         461050.64   3810407.44   0.21553   461070.64
3810407.44   0.21842
         461090.64   3810407.44   0.22149   461110.64
3810407.44   0.22445
         461130.64   3810407.44   0.22734   461150.64
3810407.44   0.23029
         461170.64   3810407.44   0.23339   461190.64
3810407.44   0.23623

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810407.44	0.23926	461230.64	3810407.44	0.24240
461250.64	3810407.44	0.24552	461270.64	3810407.44	0.24831
461290.64	3810407.44	0.25143	461310.64	3810407.44	0.25431
461330.64	3810407.44	0.25710	461350.64	3810407.44	0.26003
461370.64	3810407.44	0.26333	461390.64	3810407.44	0.26646
461410.64	3810407.44	0.26950	461430.64	3810407.44	0.27253
461450.64	3810407.44	0.27564	461470.64	3810407.44	0.27893
461490.64	3810407.44	0.28196	461510.64	3810407.44	0.28506
461530.64	3810407.44	0.28835	461550.64	3810407.44	0.29169
461570.64	3810407.44	0.29523	461590.64	3810407.44	0.29897
461610.64	3810407.44	0.30285	461630.64	3810407.44	0.30686
461650.64	3810407.44	0.31091	461670.64	3810407.44	0.31529
461690.64	3810407.44	0.31962	461710.64	3810407.44	0.32410
461730.64	3810407.44	0.32952	461750.64	3810407.44	0.33918
461770.64	3810407.44	0.34654	461790.64	3810407.44	0.35217
461810.64	3810407.44	0.35697	461830.64	3810407.44	0.36226
461850.64	3810407.44	0.36843	461870.64	3810407.44	0.37483
461890.64	3810407.44	0.38137	461910.64	3810407.44	0.38817
461930.64	3810407.44	0.39597	461950.64	3810407.44	0.40161
461970.64	3810407.44	0.40484	461990.64	3810407.44	0.40972
462010.64	3810407.44	0.41679	462030.64	3810407.44	0.42399

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         462050.64    3810407.44        0.43138                        462070.64
3810407.44        0.43901
         460890.64    3810427.44        0.19425                        460910.64
3810427.44        0.19679
         460930.64    3810427.44        0.19941                        460950.64
3810427.44        0.20211
         460970.64    3810427.44        0.20474                        460990.64
3810427.44        0.20695
         461010.64    3810427.44        0.20964                        461030.64
3810427.44        0.21229
         461050.64    3810427.44        0.21501                        461070.64
3810427.44        0.21785
         461090.64    3810427.44        0.22086                        461110.64
3810427.44        0.22369
         461130.64    3810427.44        0.22657                        461150.64
3810427.44        0.22949
         461170.64    3810427.44        0.23242                        461190.64
3810427.44        0.23516
         461210.64    3810427.44        0.23796                        461230.64
3810427.44        0.24091
         461250.64    3810427.44        0.24392                        461270.64
3810427.44        0.24665
         461290.64    3810427.44        0.24946                        461310.64
3810427.44        0.25220
         461330.64    3810427.44        0.25487                        461350.64
3810427.44        0.25760
         461370.64    3810427.44        0.26090                        461390.64
3810427.44        0.26382
         461410.64    3810427.44        0.26660                        461430.64
3810427.44        0.26940
         461450.64    3810427.44        0.27236                        461470.64
3810427.44        0.27568
         461490.64    3810427.44        0.27886                        461510.64
3810427.44        0.28204
         461530.64    3810427.44        0.28530                        461550.64
3810427.44        0.28863
         461570.64    3810427.44        0.29221                        461590.64
3810427.44        0.29594
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 225
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
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                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461610.64    3810427.44        0.29984                      461630.64
3810427.44        0.30393
         461650.64    3810427.44        0.30806                      461670.64
3810427.44        0.31244
         461690.64    3810427.44        0.31678                      461710.64
3810427.44        0.32118
         461730.64    3810427.44        0.32622                      461750.64
3810427.44        0.33532
         461970.64    3810427.44        0.40239                      461990.64
3810427.44        0.40570
         462010.64    3810427.44        0.41254                      462030.64
3810427.44        0.41982
         462050.64    3810427.44        0.42707                      462070.64
3810427.44        0.43454
         460890.64    3810447.44        0.19374                      460910.64
3810447.44        0.19624
         460930.64    3810447.44        0.19876                      460950.64
3810447.44        0.20135
         460970.64    3810447.44        0.20394                      460990.64
3810447.44        0.20644
         461010.64    3810447.44        0.20911                      461030.64
3810447.44        0.21176
         461050.64    3810447.44        0.21442                      461070.64
3810447.44        0.21717
         461090.64    3810447.44        0.22009                      461110.64
3810447.44        0.22284
         461130.64    3810447.44        0.22560                      461150.64
3810447.44        0.22838
         461170.64    3810447.44        0.23113                      461190.64
3810447.44        0.23385
         461210.64    3810447.44        0.23651                      461230.64
3810447.44        0.23927
         461250.64    3810447.44        0.24210                      461270.64
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3810447.44        0.24476
         461290.64    3810447.44        0.24732                     461310.64
3810447.44        0.24980
         461330.64    3810447.44        0.25236                     461350.64
3810447.44        0.25517
         461370.64    3810447.44        0.25803                     461390.64
3810447.44        0.26087
         461410.64    3810447.44        0.26368                     461430.64
3810447.44        0.26654
         461450.64    3810447.44        0.26959                     461470.64
3810447.44        0.27263
         461490.64    3810447.44        0.27585                     461510.64
3810447.44        0.27918
         461530.64    3810447.44        0.28252                     461550.64
3810447.44        0.28583
         461570.64    3810447.44        0.28941                     461590.64
3810447.44        0.29317
         461610.64    3810447.44        0.29714                     461630.64
3810447.44        0.30131
         461650.64    3810447.44        0.30539                     461670.64
3810447.44        0.30979
         461690.64    3810447.44        0.31416                     461710.64
3810447.44        0.31851
         461730.64    3810447.44        0.32337                     461750.64
3810447.44        0.33165
         461970.64    3810447.44        0.39868                     461990.64
3810447.44        0.40134
         462010.64    3810447.44        0.40827                     462030.64
3810447.44        0.41556
         462050.64    3810447.44        0.42274                     462070.64
3810447.44        0.43020
         460890.64    3810467.44        0.19324                     460910.64
3810467.44        0.19573
         460930.64    3810467.44        0.19820                     460950.64
3810467.44        0.20071
         460970.64    3810467.44        0.20325                     460990.64
3810467.44        0.20585
         461010.64    3810467.44        0.20849                     461030.64
3810467.44        0.21109
         461050.64    3810467.44        0.21368                     461070.64
3810467.44        0.21633
         461090.64    3810467.44        0.21916                     461110.64
3810467.44        0.22180
         461130.64    3810467.44        0.22443                     461150.64
3810467.44        0.22708
         461170.64    3810467.44        0.22969                     461190.64
3810467.44        0.23233
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810467.44	0.23485	461230.64	3810467.44	0.23744
461250.64	3810467.44	0.24010	461270.64	3810467.44	0.24259
461290.64	3810467.44	0.24507	461310.64	3810467.44	0.24743
461330.64	3810467.44	0.24988	461350.64	3810467.44	0.25263
461370.64	3810467.44	0.25527	461390.64	3810467.44	0.25802
461410.64	3810467.44	0.26083	461430.64	3810467.44	0.26372
461450.64	3810467.44	0.26674	461470.64	3810467.44	0.26989
461490.64	3810467.44	0.27318	461510.64	3810467.44	0.27655
461530.64	3810467.44	0.27991	461550.64	3810467.44	0.28327
461570.64	3810467.44	0.28682	461590.64	3810467.44	0.29063
461610.64	3810467.44	0.29463	461630.64	3810467.44	0.29877
461650.64	3810467.44	0.30283	461670.64	3810467.44	0.30730

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         461690.64    3810467.44        0.31176                    461710.64
3810467.44        0.31612
         461730.64    3810467.44        0.32080                    461750.64
3810467.44        0.32809
         461970.64    3810467.44        0.39583                    461990.64
3810467.44        0.39816
         462010.64    3810467.44        0.40387                    462030.64
3810467.44        0.41128
         462050.64    3810467.44        0.41863                    462070.64
3810467.44        0.42606
         460890.64    3810487.44        0.19271                    460910.64
3810487.44        0.19521
         460930.64    3810487.44        0.19766                    460950.64
3810487.44        0.20012
         460970.64    3810487.44        0.20260                    460990.64
3810487.44        0.20517
         461010.64    3810487.44        0.20773                    461030.64
3810487.44        0.21024
         461050.64    3810487.44        0.21275                    461070.64
3810487.44        0.21530
         461090.64    3810487.44        0.21804                    461110.64
3810487.44        0.22052
         461130.64    3810487.44        0.22305                    461150.64
3810487.44        0.22561
         461170.64    3810487.44        0.22808                    461190.64
3810487.44        0.23059
         461210.64    3810487.44        0.23298                    461230.64
3810487.44        0.23543
         461250.64    3810487.44        0.23794                    461270.64
3810487.44        0.24025
         461290.64    3810487.44        0.24273                    461310.64
3810487.44        0.24506
         461330.64    3810487.44        0.24743                    461350.64
3810487.44        0.25006
         461370.64    3810487.44        0.25261                    461390.64
3810487.44        0.25530
         461410.64    3810487.44        0.25810                    461430.64
3810487.44        0.26101
         461450.64    3810487.44        0.26399                    461470.64
3810487.44        0.26737
         461490.64    3810487.44        0.27074                    461510.64
3810487.44        0.27412
         461530.64    3810487.44        0.27750                    461550.64
3810487.44        0.28095
         461570.64    3810487.44        0.28449                    461590.64
3810487.44        0.28832
         461610.64    3810487.44        0.29236                    461630.64
3810487.44        0.29639
         461650.64    3810487.44        0.30044                    461670.64
3810487.44        0.30499
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810487.44	0.39979	462030.64	3810487.44	0.40721
462050.64	3810487.44	0.41462	462070.64	3810487.44	0.42208
460890.64	3810507.44	0.19210	460910.64	3810507.44	0.19457
460930.64	3810507.44	0.19701	460950.64	3810507.44	0.19942
460970.64	3810507.44	0.20184	460990.64	3810507.44	0.20428
461010.64	3810507.44	0.20676	461030.64	3810507.44	0.20924
461050.64	3810507.44	0.21167	461070.64	3810507.44	0.21409
461090.64	3810507.44	0.21659	461110.64		

3810507.44 0.21898
461130.64 3810507.44 0.22143 461150.64
3810507.44 0.22389
461170.64 3810507.44 0.22623 461190.64
3810507.44 0.22863
461210.64 3810507.44 0.23096 461230.64
3810507.44 0.23326
461250.64 3810507.44 0.23559 461270.64
3810507.44 0.23794
461290.64 3810507.44 0.24028 461310.64
3810507.44 0.24255
461330.64 3810507.44 0.24490 461350.64
3810507.44 0.24747
461370.64 3810507.44 0.25007 461390.64
3810507.44 0.25280
461410.64 3810507.44 0.25558 461430.64
3810507.44 0.25843
461450.64 3810507.44 0.26147 461470.64
3810507.44 0.26490
461490.64 3810507.44 0.26840 461510.64
3810507.44 0.27183
461530.64 3810507.44 0.27519 461550.64
3810507.44 0.27888
461570.64 3810507.44 0.28250 461590.64
3810507.44 0.28637
461610.64 3810507.44 0.29037 461630.64
3810507.44 0.29428
461650.64 3810507.44 0.29836 461670.64
3810507.44 0.30292
461690.64 3810507.44 0.30732 461710.64
3810507.44 0.31154
461730.64 3810507.44 0.31621 461750.64
3810507.44 0.32110
461970.64 3810507.44 0.38926 461990.64
3810507.44 0.39090
462010.64 3810507.44 0.39650 462030.64
3810507.44 0.40348
462050.64 3810507.44 0.41065 462070.64
3810507.44 0.41807
460890.64 3810527.44 0.19140 460910.64
3810527.44 0.19383
460930.64 3810527.44 0.19621 460950.64
3810527.44 0.19856
460970.64 3810527.44 0.20091 460990.64
3810527.44 0.20324
461010.64 3810527.44 0.20563 461030.64
3810527.44 0.20801
461050.64 3810527.44 0.21037 461070.64
3810527.44 0.21269
461090.64 3810527.44 0.21501 461110.64

3810527.44   0.21730
         461130.64   3810527.44   0.21962   461150.64
3810527.44   0.22198
         461170.64   3810527.44   0.22424   461190.64
3810527.44   0.22651
         461210.64   3810527.44   0.22876   461230.64
3810527.44   0.23096
         461250.64   3810527.44   0.23319   461270.64
3810527.44   0.23561
         461290.64   3810527.44   0.23783   461310.64
3810527.44   0.24007
         461330.64   3810527.44   0.24244   461350.64
3810527.44   0.24497
         461370.64   3810527.44   0.24757   461390.64
3810527.44   0.25036

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461410.64   3810527.44   0.25318   461430.64
3810527.44   0.25605
         461450.64   3810527.44   0.25914   461470.64
3810527.44   0.26261
         461490.64   3810527.44   0.26620   461510.64
3810527.44   0.26974

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         461530.64    3810527.44        0.27319                    461550.64
3810527.44        0.27693
         461570.64    3810527.44        0.28058                    461590.64
3810527.44        0.28444
         461610.64    3810527.44        0.28841                    461630.64
3810527.44        0.29231
         461650.64    3810527.44        0.29634                    461670.64
3810527.44        0.30081
         461690.64    3810527.44        0.30507                    461710.64
3810527.44        0.30907
         461730.64    3810527.44        0.31352                    461750.64
3810527.44        0.31812
         461970.64    3810527.44        0.38581                    461990.64
3810527.44        0.38705
         462010.64    3810527.44        0.39266                    462030.64
3810527.44        0.39960
         462050.64    3810527.44        0.40683                    462070.64
3810527.44        0.41423
         460890.64    3810547.44        0.19062                    460910.64
3810547.44        0.19296
         460930.64    3810547.44        0.19525                    460950.64
3810547.44        0.19753
         460970.64    3810547.44        0.19979                    460990.64
3810547.44        0.20202
         461010.64    3810547.44        0.20431                    461030.64
3810547.44        0.20658
         461050.64    3810547.44        0.20884                    461070.64
3810547.44        0.21111
         461090.64    3810547.44        0.21330                    461110.64
3810547.44        0.21547
         461130.64    3810547.44        0.21766                    461150.64
3810547.44        0.21989
         461170.64    3810547.44        0.22212                    461190.64
3810547.44        0.22427
         461210.64    3810547.44        0.22645                    461230.64
3810547.44        0.22859
         461250.64    3810547.44        0.23077                    461270.64
3810547.44        0.23327
         461290.64    3810547.44        0.23543                    461310.64
3810547.44        0.23768
         461330.64    3810547.44        0.24008                    461350.64
3810547.44        0.24262
         461370.64    3810547.44        0.24517                    461390.64
3810547.44        0.24805
         461410.64    3810547.44        0.25096                    461430.64
3810547.44        0.25390
         461450.64    3810547.44        0.25703                    461470.64
3810547.44        0.26050
         461490.64    3810547.44        0.26416                    461510.64
3810547.44        0.26781
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         461530.64    3810547.44        0.27138                      461550.64
3810547.44        0.27506
         461570.64    3810547.44        0.27872                      461590.64
3810547.44        0.28254
         461610.64    3810547.44        0.28649                      461630.64
3810547.44        0.29039
         461650.64    3810547.44        0.29431                      461670.64
3810547.44        0.29865
         461690.64    3810547.44        0.30276                      461710.64
3810547.44        0.30652
         461730.64    3810547.44        0.31064                      461750.64
3810547.44        0.31540
         461970.64    3810547.44        0.38245                      461990.64
3810547.44        0.38428
         462010.64    3810547.44        0.38885                      462030.64
3810547.44        0.39582
         462050.64    3810547.44        0.40320                      462070.64
3810547.44        0.41059
         461970.64    3810567.44        0.37894                      461990.64
3810567.44        0.38462
         462010.64    3810567.44        0.38605                      462030.64
3810567.44        0.39245
         462050.64    3810567.44        0.39982                      462070.64
3810567.44        0.40706
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 229
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
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Y-COORD (M)   CONC
- -
460876.38   3808738.41   0.10189   460896.38
3808738.41   0.10245
460916.38   3808738.41   0.10288   460936.38
3808738.41   0.10350
460956.38   3808738.41   0.10436   460976.38
3808738.41   0.10511
460996.38   3808738.41   0.10578   461016.38
3808738.41   0.10634
461036.38   3808738.41   0.10680   461056.38
3808738.41   0.10716
461076.38   3808738.41   0.10811   461096.38
3808738.41   0.10958
461116.38   3808738.41   0.11129   461136.38
3808738.41   0.11247
461156.38   3808738.41   0.11411   461176.38
3808738.41   0.11611
461196.38   3808738.41   0.11832   461216.38
3808738.41   0.12054
461236.38   3808738.41   0.12214   461256.38
3808738.41   0.12344
461276.38   3808738.41   0.12515   461296.38
3808738.41   0.12709
461316.38   3808738.41   0.12903   461336.38
3808738.41   0.13061
461356.38   3808738.41   0.13239   461376.38
3808738.41   0.13435
461396.38   3808738.41   0.13640   461416.38
3808738.41   0.13834
461436.38   3808738.41   0.14359   461456.38
3808738.41   0.14788
461476.38   3808738.41   0.15276   461496.38
3808738.41   0.16068
461516.38   3808738.41   0.17424   461536.38
3808738.41   0.18577
461556.38   3808738.41   0.19566   461576.38
3808738.41   0.20315
461596.38   3808738.41   0.20645   461616.38
3808738.41   0.20828
461636.38   3808738.41   0.21286   461656.38
3808738.41   0.21499
461676.38   3808738.41   0.21088   461696.38
3808738.41   0.20032
461716.38   3808738.41   0.18657   461736.38
3808738.41   0.17730
461756.38   3808738.41   0.17419   461776.38
3808738.41   0.17639
461796.38   3808738.41   0.17791   461816.38

3808738.41   0.18018
         461836.38   3808738.41   0.18346   461856.38
3808738.41   0.18795
         461876.38   3808738.41   0.19390   461896.38
3808738.41   0.19795
         461916.38   3808738.41   0.20285   461936.38
3808738.41   0.20787
         461956.38   3808738.41   0.21225   461976.38
3808738.41   0.21571
         461996.38   3808738.41   0.22059   462016.38
3808738.41   0.22618
         462036.38   3808738.41   0.23199   462056.38
3808738.41   0.23790
         462076.38   3808738.41   0.24088   460876.38
3808758.41   0.10579
         460896.38   3808758.41   0.10624   460916.38
3808758.41   0.10662
         460936.38   3808758.41   0.10735   460956.38
3808758.41   0.10832
         460976.38   3808758.41   0.10931   460996.38
3808758.41   0.11018
         461016.38   3808758.41   0.11083   461036.38
3808758.41   0.11106
         461056.38   3808758.41   0.11140   461076.38
3808758.41   0.11247
         461096.38   3808758.41   0.11375   461116.38
3808758.41   0.11504
         461136.38   3808758.41   0.11638   461156.38
3808758.41   0.11750
         461176.38   3808758.41   0.11910   461196.38
3808758.41   0.12119
         461216.38   3808758.41   0.12353   461236.38
3808758.41   0.12531

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848

, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461256.38	3808758.41	0.12638	461276.38	3808758.41	0.12747
461296.38	3808758.41	0.12909	461316.38	3808758.41	0.13176
461336.38	3808758.41	0.13343	461356.38	3808758.41	0.13532
461376.38	3808758.41	0.13715	461396.38	3808758.41	0.13889
461416.38	3808758.41	0.14075	461436.38	3808758.41	0.14540
461456.38	3808758.41	0.15291	461476.38	3808758.41	0.16049
461496.38	3808758.41	0.16596	461516.38	3808758.41	0.17825
461536.38	3808758.41	0.19064	461556.38	3808758.41	0.20025
461576.38	3808758.41	0.20694	461596.38	3808758.41	0.21232
461616.38	3808758.41	0.21384	461636.38	3808758.41	0.21697
461656.38	3808758.41	0.21965	461676.38	3808758.41	0.21904
461696.38	3808758.41	0.20902	461716.38	3808758.41	0.19152
461736.38	3808758.41	0.18216	461756.38	3808758.41	0.18152
461776.38	3808758.41	0.18434	461796.38	3808758.41	0.18569
461816.38	3808758.41	0.18717	461836.38	3808758.41	0.18967
461856.38	3808758.41	0.19395	461876.38	3808758.41	0.20048
461896.38	3808758.41	0.20523	461916.38	3808758.41	0.20984
461936.38	3808758.41	0.21458	461956.38	3808758.41	0.21960
461976.38	3808758.41	0.22351	461996.38	3808758.41	0.22876

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         462016.38    3808758.41        0.23535                        462036.38
3808758.41        0.24244
         462056.38    3808758.41        0.24846                        462076.38
3808758.41        0.25062
         460876.38    3808778.41        0.10956                        460896.38
3808778.41        0.11014
         460916.38    3808778.41        0.11058                        460936.38
3808778.41        0.11128
         460956.38    3808778.41        0.11244                        460976.38
3808778.41        0.11344
         460996.38    3808778.41        0.11423                        461016.38
3808778.41        0.11485
         461036.38    3808778.41        0.11542                        461056.38
3808778.41        0.11597
         461076.38    3808778.41        0.11691                        461096.38
3808778.41        0.11810
         461116.38    3808778.41        0.11946                        461136.38
3808778.41        0.12088
         461156.38    3808778.41        0.12177                        461176.38
3808778.41        0.12354
         461196.38    3808778.41        0.12549                        461216.38
3808778.41        0.12705
         461236.38    3808778.41        0.12900                        461256.38
3808778.41        0.13002
         461276.38    3808778.41        0.13102                        461296.38
3808778.41        0.13249
         461316.38    3808778.41        0.13485                        461336.38
3808778.41        0.13652
         461356.38    3808778.41        0.13847                        461376.38
3808778.41        0.14026
         461396.38    3808778.41        0.14179                        461416.38
3808778.41        0.14388
         461436.38    3808778.41        0.14735                        461456.38
3808778.41        0.15443
         461476.38    3808778.41        0.16376                        461496.38
3808778.41        0.17314
         461516.38    3808778.41        0.18083                        461536.38
3808778.41        0.19200
         461556.38    3808778.41        0.20195                        461576.38
3808778.41        0.20993
         461596.38    3808778.41        0.21728                        461616.38
3808778.41        0.21911
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23

                                  PAGE 231
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461636.38	3808778.41	0.22259	461656.38	3808778.41	0.22580
461676.38	3808778.41	0.22621	461696.38	3808778.41	0.21849
461716.38	3808778.41	0.20461	461736.38	3808778.41	0.19351
461756.38	3808778.41	0.18879	461776.38	3808778.41	0.19142
461796.38	3808778.41	0.19428	461816.38	3808778.41	0.19610
461836.38	3808778.41	0.19815	461856.38	3808778.41	0.20133
461876.38	3808778.41	0.20640	461896.38	3808778.41	0.21183
461916.38	3808778.41	0.21619	461936.38	3808778.41	0.22083
461956.38	3808778.41	0.22705	461976.38	3808778.41	0.23164
461996.38	3808778.41	0.23669	462016.38	3808778.41	0.24280
462036.38	3808778.41	0.24981	462056.38	3808778.41	0.25651
462076.38	3808778.41	0.26094	460876.38	3808798.41	0.11299
460896.38	3808798.41	0.11376	460916.38	3808798.41	0.11438
460936.38	3808798.41	0.11520	460956.38	3808798.41	0.11654
460976.38	3808798.41	0.11749	460996.38		

3808798.41 0.11822
461016.38 3808798.41 0.11888 461036.38
3808798.41 0.11979
461056.38 3808798.41 0.12065 461076.38
3808798.41 0.12152
461096.38 3808798.41 0.12266 461116.38
3808798.41 0.12412
461136.38 3808798.41 0.12574 461156.38
3808798.41 0.12663
461176.38 3808798.41 0.12838 461196.38
3808798.41 0.13017
461216.38 3808798.41 0.13139 461236.38
3808798.41 0.13341
461256.38 3808798.41 0.13445 461276.38
3808798.41 0.13535
461296.38 3808798.41 0.13658 461316.38
3808798.41 0.13839
461336.38 3808798.41 0.14018 461356.38
3808798.41 0.14220
461376.38 3808798.41 0.14388 461396.38
3808798.41 0.14531
461416.38 3808798.41 0.14760 461436.38
3808798.41 0.15024
461456.38 3808798.41 0.15607 461476.38
3808798.41 0.16545
461496.38 3808798.41 0.17739 461516.38
3808798.41 0.18451
461536.38 3808798.41 0.19420 461556.38
3808798.41 0.20419
461576.38 3808798.41 0.21354 461596.38
3808798.41 0.22174
461616.38 3808798.41 0.22402 461636.38
3808798.41 0.22788
461656.38 3808798.41 0.23171 461676.38
3808798.41 0.23319
461696.38 3808798.41 0.22675 461716.38
3808798.41 0.21425
461736.38 3808798.41 0.20255 461756.38
3808798.41 0.19652
461776.38 3808798.41 0.19931 461796.38
3808798.41 0.20326
461816.38 3808798.41 0.20579 461836.38
3808798.41 0.20777
461856.38 3808798.41 0.21013 461876.38
3808798.41 0.21432
461896.38 3808798.41 0.21922 461916.38
3808798.41 0.22361
461936.38 3808798.41 0.22865 461956.38
3808798.41 0.23549
461976.38 3808798.41 0.24026 461996.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462016.38	3808798.41	0.25079	462036.38	3808798.41	0.25800
462056.38	3808798.41	0.26482	462076.38	3808798.41	0.27095
460876.38	3808818.41	0.11598	460896.38	3808818.41	0.11695
460916.38	3808818.41	0.11792	460936.38	3808818.41	0.11935
460956.38	3808818.41	0.12066	460976.38	3808818.41	0.12152
460996.38	3808818.41	0.12236	461016.38	3808818.41	0.12328
461036.38	3808818.41	0.12424	461056.38	3808818.41	0.12529
461076.38	3808818.41	0.12628	461096.38	3808818.41	0.12734
461116.38	3808818.41	0.12865	461136.38	3808818.41	0.13066
461156.38	3808818.41	0.13180	461176.38	3808818.41	0.13297

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        461196.38    3808818.41        0.13441                    461216.38
3808818.41        0.13637
        461236.38    3808818.41        0.13837                    461256.38
3808818.41        0.13943
        461276.38    3808818.41        0.14025                    461296.38
3808818.41        0.14108
        461316.38    3808818.41        0.14221                    461336.38
3808818.41        0.14453
        461356.38    3808818.41        0.14645                    461376.38
3808818.41        0.14804
        461396.38    3808818.41        0.14952                    461416.38
3808818.41        0.15194
        461436.38    3808818.41        0.15438                    461456.38
3808818.41        0.15831
        461476.38    3808818.41        0.16539                    461496.38
3808818.41        0.17687
        461516.38    3808818.41        0.19037                    461536.38
3808818.41        0.19857
        461556.38    3808818.41        0.20799                    461576.38
3808818.41        0.21870
        461596.38    3808818.41        0.22598                    461616.38
3808818.41        0.22879
        461636.38    3808818.41        0.23297                    461656.38
3808818.41        0.23749
        461676.38    3808818.41        0.24012                    461696.38
3808818.41        0.23334
        461716.38    3808818.41        0.21902                    461736.38
3808818.41        0.20797
        461756.38    3808818.41        0.20425                    461776.38
3808818.41        0.20752
        461796.38    3808818.41        0.21205                    461816.38
3808818.41        0.21555
        461836.38    3808818.41        0.21791                    461856.38
3808818.41        0.21981
        461876.38    3808818.41        0.22410                    461896.38
3808818.41        0.22755
        461916.38    3808818.41        0.23239                    461936.38
3808818.41        0.23876
        461956.38    3808818.41        0.24571                    461976.38
3808818.41        0.24986
        461996.38    3808818.41        0.25365                    462016.38
3808818.41        0.25960
        462036.38    3808818.41        0.26715                    462056.38
3808818.41        0.27340
        462076.38    3808818.41        0.28084                    460876.38
3808838.41        0.11840
        460896.38    3808838.41        0.11952                    460916.38
3808838.41        0.12066
        460936.38    3808838.41        0.12237                    460956.38
3808838.41        0.12389
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         460976.38    3808838.41        0.12503                       460996.38
3808838.41        0.12611
         461016.38    3808838.41        0.12727                       461036.38
3808838.41        0.12854
         461056.38    3808838.41        0.12985                       461076.38
3808838.41        0.13105
         461096.38    3808838.41        0.13205                       461116.38
3808838.41        0.13314
         461136.38    3808838.41        0.13503                       461156.38
3808838.41        0.13669
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 233
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461176.38    3808838.41        0.13789                       461196.38
3808838.41        0.13926
         461216.38    3808838.41        0.14124                       461236.38
3808838.41        0.14320
         461256.38    3808838.41        0.14443                       461276.38
3808838.41        0.14517
         461296.38    3808838.41        0.14593                       461316.38
3808838.41        0.14741
         461336.38    3808838.41        0.14954                       461356.38
3808838.41        0.15140
         461376.38    3808838.41        0.15282                       461396.38
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3808838.41 0.15401
461416.38 3808838.41 0.15661 461436.38 3808838.41 0.15895
461456.38 3808838.41 0.16266 461476.38 3808838.41 0.16913
461496.38 3808838.41 0.17954 461516.38 3808838.41 0.19415
461536.38 3808838.41 0.20207 461556.38 3808838.41 0.21185
461576.38 3808838.41 0.22365 461596.38 3808838.41 0.23074
461616.38 3808838.41 0.23392 461636.38 3808838.41 0.23781
461656.38 3808838.41 0.24275 461676.38 3808838.41 0.24726
461696.38 3808838.41 0.24055 461716.38 3808838.41 0.22475
461736.38 3808838.41 0.21385 461756.38 3808838.41 0.21137
461776.38 3808838.41 0.21474 461796.38 3808838.41 0.21916
461816.38 3808838.41 0.22378 461836.38 3808838.41 0.22773
461856.38 3808838.41 0.23090 461876.38 3808838.41 0.23505
461896.38 3808838.41 0.23843 461916.38 3808838.41 0.24264
461936.38 3808838.41 0.24802 461956.38 3808838.41 0.25445
461976.38 3808838.41 0.25987 461996.38 3808838.41 0.26522
462016.38 3808838.41 0.27094 462036.38 3808838.41 0.27717
462056.38 3808838.41 0.28403 462076.38 3808838.41 0.29107
460876.38 3808858.41 0.12034 460896.38 3808858.41 0.12163
460916.38 3808858.41 0.12290 460936.38 3808858.41 0.12477
460956.38 3808858.41 0.12655 460976.38 3808858.41 0.12813
460996.38 3808858.41 0.12952 461016.38 3808858.41 0.13091
461036.38 3808858.41 0.13252 461056.38 3808858.41 0.13415
461076.38 3808858.41 0.13556 461096.38 3808858.41 0.13667
461116.38 3808858.41 0.13766 461136.38 3808858.41 0.13916
461156.38 3808858.41 0.14130 461176.38

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3808858.41        0.14937
         461276.38    3808858.41        0.15031                       461296.38
3808858.41        0.15122
         461316.38    3808858.41        0.15294                       461336.38
3808858.41        0.15489
         461356.38    3808858.41        0.15670                       461376.38
3808858.41        0.15796
         461396.38    3808858.41        0.15890                       461416.38
3808858.41        0.16133
         461436.38    3808858.41        0.16419                       461456.38
3808858.41        0.16780
         461476.38    3808858.41        0.17360                       461496.38
3808858.41        0.18326
         461516.38    3808858.41        0.19706                       461536.38
3808858.41        0.20583
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 234
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - -
         461556.38    3808858.41        0.21673                       461576.38
3808858.41        0.22905
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461596.38 3808858.41 0.23572 461616.38
3808858.41 0.23920
461636.38 3808858.41 0.24289 461656.38
3808858.41 0.24811
461676.38 3808858.41 0.25399 461696.38
3808858.41 0.24778
461716.38 3808858.41 0.23193 461736.38
3808858.41 0.22058
461756.38 3808858.41 0.21786 461776.38
3808858.41 0.22159
461796.38 3808858.41 0.22584 461816.38
3808858.41 0.23146
461836.38 3808858.41 0.23671 461856.38
3808858.41 0.24094
461876.38 3808858.41 0.24551 461896.38
3808858.41 0.24922
461916.38 3808858.41 0.25357 461936.38
3808858.41 0.25885
461956.38 3808858.41 0.26506 461976.38
3808858.41 0.27139
461996.38 3808858.41 0.27784 462016.38
3808858.41 0.28364
462036.38 3808858.41 0.28930 462056.38
3808858.41 0.29631
462076.38 3808858.41 0.30302 460876.38
3808878.41 0.12197
460896.38 3808878.41 0.12347 460916.38
3808878.41 0.12496
460936.38 3808878.41 0.12705 460956.38
3808878.41 0.12900
460976.38 3808878.41 0.13095 460996.38
3808878.41 0.13268
461016.38 3808878.41 0.13424 461036.38
3808878.41 0.13584
461056.38 3808878.41 0.13759 461076.38
3808878.41 0.13950
461096.38 3808878.41 0.14113 461116.38
3808878.41 0.14238
461136.38 3808878.41 0.14349 461156.38
3808878.41 0.14569
461176.38 3808878.41 0.14729 461196.38
3808878.41 0.14889
461216.38 3808878.41 0.15097 461236.38
3808878.41 0.15280
461256.38 3808878.41 0.15453 461276.38
3808878.41 0.15596
461296.38 3808878.41 0.15710 461316.38
3808878.41 0.15827
461336.38 3808878.41 0.16026 461356.38
3808878.41 0.16203

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         461376.38    3808878.41        0.16329                      461396.38
3808878.41        0.16412
         461416.38    3808878.41        0.16556                      461436.38
3808878.41        0.17030
         461456.38    3808878.41        0.17338                      461476.38
3808878.41        0.17764
         461496.38    3808878.41        0.18747                      461516.38
3808878.41        0.19810
         461536.38    3808878.41        0.20979                      461556.38
3808878.41        0.22289
         461576.38    3808878.41        0.23498                      461596.38
3808878.41        0.24066
         461616.38    3808878.41        0.24439                      461636.38
3808878.41        0.24826
         461656.38    3808878.41        0.25376                      461676.38
3808878.41        0.26021
         461696.38    3808878.41        0.25505                      461716.38
3808878.41        0.24194
         461736.38    3808878.41        0.22976                      461756.38
3808878.41        0.22430
         461776.38    3808878.41        0.22875                      461796.38
3808878.41        0.23297
         461816.38    3808878.41        0.23932                      461836.38
3808878.41        0.24514
         461856.38    3808878.41        0.24940                      461876.38
3808878.41        0.25500
         461896.38    3808878.41        0.25898                      461916.38
3808878.41        0.26451
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 235
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808878.41	0.27098	461956.38	3808878.41	0.27730
461976.38	3808878.41	0.28383	461996.38	3808878.41	0.29060
462016.38	3808878.41	0.29722	462036.38	3808878.41	0.30379
462056.38	3808878.41	0.31072	460876.38	3808898.41	0.12325
460896.38	3808898.41	0.12500	460916.38	3808898.41	0.12673
460936.38	3808898.41	0.12906	460956.38	3808898.41	0.13144
460976.38	3808898.41	0.13335	460996.38	3808898.41	0.13521
461016.38	3808898.41	0.13715	461036.38	3808898.41	0.13901
461056.38	3808898.41	0.14091	461076.38	3808898.41	0.14293
461096.38	3808898.41	0.14485	461116.38	3808898.41	0.14648
461136.38	3808898.41	0.14770	461156.38	3808898.41	0.14990
461176.38	3808898.41	0.15204	461196.38	3808898.41	0.15395
461216.38	3808898.41	0.15561	461236.38	3808898.41	0.15788
461256.38	3808898.41	0.16025	461276.38	3808898.41	0.16181
461296.38	3808898.41	0.16271	461316.38	3808898.41	0.16388
461336.38	3808898.41	0.16582	461356.38	3808898.41	0.16768
461376.38	3808898.41	0.16899	461396.38	3808898.41	0.16982
461416.38	3808898.41	0.17106	461436.38	3808898.41	0.17530
461456.38	3808898.41	0.17937	461476.38	3808898.41	0.18455
461496.38	3808898.41	0.19288	461516.38	3808898.41	0.20296
461536.38	3808898.41	0.21426	461556.38	3808898.41	0.22666
461576.38	3808898.41	0.23843	461596.38		

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3808898.41        0.24607
         461616.38    3808898.41        0.25022                        461636.38
3808898.41        0.25435
         461656.38    3808898.41        0.25948                        461676.38
3808898.41        0.26518
         461696.38    3808898.41        0.26313                        461716.38
3808898.41        0.25166
         461736.38    3808898.41        0.23852                        461756.38
3808898.41        0.23095
         461776.38    3808898.41        0.23567                        461796.38
3808898.41        0.24064
         461816.38    3808898.41        0.24683                        461836.38
3808898.41        0.25268
         461856.38    3808898.41        0.25789                        461876.38
3808898.41        0.26465
         461896.38    3808898.41        0.26911                        461916.38
3808898.41        0.27498
         461936.38    3808898.41        0.28176                        461956.38
3808898.41        0.28850
         461976.38    3808898.41        0.29568                        461996.38
3808898.41        0.30377
         462016.38    3808898.41        0.31123                        462036.38
3808898.41        0.31823
         462056.38    3808898.41        0.32578                        460876.38
3808918.41        0.12440
         460896.38    3808918.41        0.12635                        460916.38
3808918.41        0.12832
         460936.38    3808918.41        0.13085                        460956.38
3808918.41        0.13363
         460976.38    3808918.41        0.13526                        460996.38
3808918.41        0.13720
         461016.38    3808918.41        0.13949                        461036.38
3808918.41        0.14173
         461056.38    3808918.41        0.14377                        461076.38
3808918.41        0.14576
         461096.38    3808918.41        0.14789                        461116.38
3808918.41        0.15006
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                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
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, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461136.38    3808918.41        0.15152                       461156.38
3808918.41        0.15372
         461176.38    3808918.41        0.15654                       461196.38
3808918.41        0.15890
         461216.38    3808918.41        0.16002                       461236.38
3808918.41        0.16293
         461256.38    3808918.41        0.16594                       461276.38
3808918.41        0.16769
         461296.38    3808918.41        0.16843                       461316.38
3808918.41        0.16968
         461336.38    3808918.41        0.17166                       461356.38
3808918.41        0.17362
         461376.38    3808918.41        0.17507                       461396.38
3808918.41        0.17600
         461416.38    3808918.41        0.17732                       461436.38
3808918.41        0.18032
         461456.38    3808918.41        0.18538                       461476.38
3808918.41        0.19181
         461496.38    3808918.41        0.19853                       461516.38
3808918.41        0.20856
         461536.38    3808918.41        0.21873                       461556.38
3808918.41        0.23014
         461576.38    3808918.41        0.24199                       461596.38
3808918.41        0.25152
         461616.38    3808918.41        0.25620                       461636.38
3808918.41        0.26065
         461656.38    3808918.41        0.26543                       461676.38
3808918.41        0.27030
         461696.38    3808918.41        0.27083                       461716.38
3808918.41        0.25994
         461736.38    3808918.41        0.24622                       461756.38
3808918.41        0.23783
         461776.38    3808918.41        0.24283                       461796.38
3808918.41        0.24867
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         461816.38    3808918.41        0.25467                      461836.38
3808918.41        0.26066
         461856.38    3808918.41        0.26691                      461876.38
3808918.41        0.27464
         461896.38    3808918.41        0.27962                      461916.38
3808918.41        0.28564
         461936.38    3808918.41        0.29261                      461956.38
3808918.41        0.29953
         461976.38    3808918.41        0.30711                      461996.38
3808918.41        0.31623
         462016.38    3808918.41        0.32473                      462036.38
3808918.41        0.33243
         462056.38    3808918.41        0.34081                      460876.38
3808938.41        0.12580
         460896.38    3808938.41        0.12777                      460916.38
3808938.41        0.12990
         460936.38    3808938.41        0.13256                      460956.38
3808938.41        0.13479
         460976.38    3808938.41        0.13666                      460996.38
3808938.41        0.13873
         461016.38    3808938.41        0.14112                      461036.38
3808938.41        0.14384
         461056.38    3808938.41        0.14601                      461076.38
3808938.41        0.14811
         461096.38    3808938.41        0.15063                      461116.38
3808938.41        0.15339
         461136.38    3808938.41        0.15450                      461156.38
3808938.41        0.15696
         461176.38    3808938.41        0.16026                      461196.38
3808938.41        0.16315
         461216.38    3808938.41        0.16456                      461236.38
3808938.41        0.16767
         461256.38    3808938.41        0.17034                      461276.38
3808938.41        0.17269
         461296.38    3808938.41        0.17454                      461316.38
3808938.41        0.17570
         461336.38    3808938.41        0.17783                      461356.38
3808938.41        0.18006
         461376.38    3808938.41        0.18180                      461396.38
3808938.41        0.18279
         461416.38    3808938.41        0.18422                      461436.38
3808938.41        0.18644
         461456.38    3808938.41        0.19071                      461476.38
3808938.41        0.19662
         461496.38    3808938.41        0.20349                      461516.38
3808938.41        0.21298
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461536.38	3808938.41	0.22288	461556.38	3808938.41	0.23503
461576.38	3808938.41	0.24805	461596.38	3808938.41	0.25689
461616.38	3808938.41	0.26216	461636.38	3808938.41	0.26696
461656.38	3808938.41	0.27182	461676.38	3808938.41	0.27653
461696.38	3808938.41	0.27732	461716.38	3808938.41	0.26440
461736.38	3808938.41	0.25047	461756.38	3808938.41	0.24415
461776.38	3808938.41	0.24988	461796.38	3808938.41	0.25607
461816.38	3808938.41	0.26233	461836.38	3808938.41	0.26894
461856.38	3808938.41	0.27636	461876.38	3808938.41	0.28479
461896.38	3808938.41	0.29027	461916.38	3808938.41	0.29704
461936.38	3808938.41	0.30467	461956.38	3808938.41	0.31155
461976.38	3808938.41	0.31922	461996.38	3808938.41	0.32850
462016.38	3808938.41	0.33782	462036.38		

3808938.41 0.34687
462056.38 3808938.41 0.35572 460876.38
3808958.41 0.12747
460896.38 3808958.41 0.12931 460916.38
3808958.41 0.13130
460936.38 3808958.41 0.13385 460956.38
3808958.41 0.13630
460976.38 3808958.41 0.13827 460996.38
3808958.41 0.14026
461016.38 3808958.41 0.14251 461036.38
3808958.41 0.14515
461056.38 3808958.41 0.14785 461076.38
3808958.41 0.15020
461096.38 3808958.41 0.15289 461116.38
3808958.41 0.15569
461136.38 3808958.41 0.15691 461156.38
3808958.41 0.15959
461176.38 3808958.41 0.16318 461196.38
3808958.41 0.16650
461216.38 3808958.41 0.16854 461236.38
3808958.41 0.17165
461256.38 3808958.41 0.17445 461276.38
3808958.41 0.17687
461296.38 3808958.41 0.17909 461316.38
3808958.41 0.18114
461336.38 3808958.41 0.18329 461356.38
3808958.41 0.18571
461376.38 3808958.41 0.18764 461396.38
3808958.41 0.18883
461416.38 3808958.41 0.19079 461436.38
3808958.41 0.19286
461456.38 3808958.41 0.19622 461476.38
3808958.41 0.20128
461496.38 3808958.41 0.20825 461516.38
3808958.41 0.21938
461536.38 3808958.41 0.23046 461556.38
3808958.41 0.24320
461576.38 3808958.41 0.25608 461596.38
3808958.41 0.26412
461616.38 3808958.41 0.26903 461636.38
3808958.41 0.27343
461656.38 3808958.41 0.27802 461676.38
3808958.41 0.28265
461696.38 3808958.41 0.28293 461716.38
3808958.41 0.27077
461736.38 3808958.41 0.25841 461756.38
3808958.41 0.25360
461776.38 3808958.41 0.25959 461796.38
3808958.41 0.26401
461816.38 3808958.41 0.27094 461836.38

3808958.41 0.27872
 461856.38 3808958.41 0.28638 461876.38
3808958.41 0.29428
 461896.38 3808958.41 0.30079 461916.38
3808958.41 0.30870

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808958.41	0.31722	461956.38	3808958.41	0.32476
461976.38	3808958.41	0.33338	461996.38	3808958.41	0.34322
462016.38	3808958.41	0.35292	462036.38	3808958.41	0.36233
462056.38	3808958.41	0.37190	460876.38	3808978.41	0.12964
460896.38	3808978.41	0.13126	460916.38	3808978.41	0.13282
460936.38	3808978.41	0.13517	460956.38	3808978.41	0.13832
460976.38	3808978.41	0.14027	460996.38	3808978.41	0.14208
461016.38	3808978.41	0.14405	461036.38	3808978.41	0.14621

461056.38 3808978.41 0.14962 461076.38 3808978.41 0.15234
461096.38 3808978.41 0.15490 461116.38 3808978.41 0.15745
461136.38 3808978.41 0.15894 461156.38 3808978.41 0.16174
461176.38 3808978.41 0.16545 461196.38 3808978.41 0.16914
461216.38 3808978.41 0.17182 461236.38 3808978.41 0.17485
461256.38 3808978.41 0.17789 461276.38 3808978.41 0.18026
461296.38 3808978.41 0.18237 461316.38 3808978.41 0.18588
461336.38 3808978.41 0.18792 461356.38 3808978.41 0.19040
461376.38 3808978.41 0.19261 461396.38 3808978.41 0.19420
461416.38 3808978.41 0.19676 461436.38 3808978.41 0.19912
461456.38 3808978.41 0.20180 461476.38 3808978.41 0.20606
461496.38 3808978.41 0.21326 461516.38 3808978.41 0.22656
461536.38 3808978.41 0.23951 461556.38 3808978.41 0.25275
461576.38 3808978.41 0.26491 461596.38 3808978.41 0.27246
461616.38 3808978.41 0.27676 461636.38 3808978.41 0.28058
461656.38 3808978.41 0.28477 461676.38 3808978.41 0.28935
461696.38 3808978.41 0.28897 461716.38 3808978.41 0.27853
461736.38 3808978.41 0.26751 461756.38 3808978.41 0.26280
461776.38 3808978.41 0.26904 461796.38 3808978.41 0.27152
461816.38 3808978.41 0.27883 461836.38 3808978.41 0.28732
461856.38 3808978.41 0.29480 461876.38 3808978.41 0.30235
461896.38 3808978.41 0.30992 461916.38 3808978.41 0.31899
461936.38 3808978.41 0.32847 461956.38 3808978.41 0.33706
461976.38 3808978.41 0.34738 461996.38 3808978.41 0.35840
462016.38 3808978.41 0.36894 462036.38 3808978.41 0.37894

```
         462056.38    3808978.41        0.38963                       460896.38
3808998.41        0.13367
         460916.38    3808998.41        0.13519                       460936.38
3808998.41        0.13782
         460956.38    3808998.41        0.14082                       460976.38
3808998.41        0.14265
         460996.38    3808998.41        0.14422                       461016.38
3808998.41        0.14601
         461036.38    3808998.41        0.14835                       461056.38
3808998.41        0.15131
         461076.38    3808998.41        0.15402                       461096.38
3808998.41        0.15668
         461116.38    3808998.41        0.15926                       461136.38
3808998.41        0.16108
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 239
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461156.38    3808998.41        0.16360                       461176.38
3808998.41        0.16745
         461196.38    3808998.41        0.17156                       461216.38
3808998.41        0.17453
         461236.38    3808998.41        0.17755                       461256.38
3808998.41        0.18065
         461276.38    3808998.41        0.18333                       461296.38
```

3808998.41 0.18597
461316.38 3808998.41 0.19024 461336.38
3808998.41 0.19212
461356.38 3808998.41 0.19462 461376.38
3808998.41 0.19720
461396.38 3808998.41 0.19930 461416.38
3808998.41 0.20161
461436.38 3808998.41 0.20459 461456.38
3808998.41 0.20774
461476.38 3808998.41 0.21227 461496.38
3808998.41 0.21983
461516.38 3808998.41 0.23258 461536.38
3808998.41 0.24690
461556.38 3808998.41 0.26062 461576.38
3808998.41 0.27220
461596.38 3808998.41 0.28066 461616.38
3808998.41 0.28490
461636.38 3808998.41 0.28876 461656.38
3808998.41 0.29300
461676.38 3808998.41 0.29748 461696.38
3808998.41 0.29722
461716.38 3808998.41 0.28917 461736.38
3808998.41 0.27670
461756.38 3808998.41 0.26757 461776.38
3808998.41 0.27507
461796.38 3808998.41 0.27784 461816.38
3808998.41 0.28461
461836.38 3808998.41 0.29224 461856.38
3808998.41 0.29909
461876.38 3808998.41 0.30851 461896.38
3808998.41 0.31679
461916.38 3808998.41 0.32660 461936.38
3808998.41 0.33703
461956.38 3808998.41 0.34648 461976.38
3808998.41 0.35892
461996.38 3808998.41 0.37136 462016.38
3808998.41 0.38338
462036.38 3808998.41 0.39492 462056.38
3808998.41 0.40675
460896.38 3809018.41 0.13704 460916.38
3809018.41 0.13847
460936.38 3809018.41 0.14071 460956.38
3809018.41 0.14392
460976.38 3809018.41 0.14567 460996.38
3809018.41 0.14711
461016.38 3809018.41 0.14880 461036.38
3809018.41 0.15113
461056.38 3809018.41 0.15366 461076.38
3809018.41 0.15637
461096.38 3809018.41 0.15910 461116.38

3809018.41 0.16170
  461136.38 3809018.41 0.16351 461156.38
3809018.41 0.16579
  461176.38 3809018.41 0.16967 461196.38
3809018.41 0.17398
  461216.38 3809018.41 0.17721 461236.38
3809018.41 0.18027
  461256.38 3809018.41 0.18345 461276.38
3809018.41 0.18633
  461296.38 3809018.41 0.18917 461316.38
3809018.41 0.19303
  461336.38 3809018.41 0.19520 461356.38
3809018.41 0.19810
  461376.38 3809018.41 0.20069 461396.38
3809018.41 0.20254
  461416.38 3809018.41 0.20610 461436.38
3809018.41 0.21032
  461456.38 3809018.41 0.21382 461476.38
3809018.41 0.21851
  461496.38 3809018.41 0.22766 461516.38
3809018.41 0.24143
  461536.38 3809018.41 0.25617 461556.38
3809018.41 0.26965

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

- -
461576.38 3809018.41 0.28081 461596.38
3809018.41 0.28892
461616.38 3809018.41 0.29317 461636.38
3809018.41 0.29709
461656.38 3809018.41 0.30131 461676.38
3809018.41 0.30580
461696.38 3809018.41 0.30637 461716.38
3809018.41 0.29704
461736.38 3809018.41 0.28320 461756.38
3809018.41 0.27357
461776.38 3809018.41 0.28036 461796.38
3809018.41 0.28499
461816.38 3809018.41 0.29152 461836.38
3809018.41 0.29876
461856.38 3809018.41 0.30606 461876.38
3809018.41 0.31513
461896.38 3809018.41 0.32389 461916.38
3809018.41 0.33382
461936.38 3809018.41 0.34460 461956.38
3809018.41 0.35556
461976.38 3809018.41 0.36840 461996.38
3809018.41 0.38201
462016.38 3809018.41 0.39557 462036.38
3809018.41 0.40873
462056.38 3809018.41 0.42207 460896.38
3809038.41 0.14136
460916.38 3809038.41 0.14259 460936.38
3809038.41 0.14373
460956.38 3809038.41 0.14759 460976.38
3809038.41 0.14939
460996.38 3809038.41 0.15074 461016.38
3809038.41 0.15241
461036.38 3809038.41 0.15473 461056.38
3809038.41 0.15687
461076.38 3809038.41 0.15958 461096.38
3809038.41 0.16246
461116.38 3809038.41 0.16510 461136.38
3809038.41 0.16661
461156.38 3809038.41 0.16873 461176.38
3809038.41 0.17252
461196.38 3809038.41 0.17682 461216.38
3809038.41 0.18033
461236.38 3809038.41 0.18360 461256.38
3809038.41 0.18671
461276.38 3809038.41 0.18960 461296.38
3809038.41 0.19238
461316.38 3809038.41 0.19507 461336.38
3809038.41 0.19781

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         461356.38    3809038.41        0.20123                      461376.38
3809038.41        0.20363
         461396.38    3809038.41        0.20470                      461416.38
3809038.41        0.21035
         461436.38    3809038.41        0.21606                      461456.38
3809038.41        0.21977
         461476.38    3809038.41        0.22470                      461496.38
3809038.41        0.23636
         461516.38    3809038.41        0.25181                      461536.38
3809038.41        0.26606
         461556.38    3809038.41        0.27885                      461576.38
3809038.41        0.28973
         461596.38    3809038.41        0.29685                      461616.38
3809038.41        0.30134
         461636.38    3809038.41        0.30541                      461656.38
3809038.41        0.30970
         461676.38    3809038.41        0.31439                      461696.38
3809038.41        0.31606
         461716.38    3809038.41        0.30421                      461736.38
3809038.41        0.28917
         461756.38    3809038.41        0.28077                      461776.38
3809038.41        0.28625
         461796.38    3809038.41        0.29305                      461816.38
3809038.41        0.29958
         461836.38    3809038.41        0.30668                      461856.38
3809038.41        0.31480
         461876.38    3809038.41        0.32276                      461896.38
3809038.41        0.33194
         461916.38    3809038.41        0.34176                      461936.38
3809038.41        0.35256
         461956.38    3809038.41        0.36483                      461976.38
3809038.41        0.37721
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 241
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461996.38	3809038.41	0.39136	462016.38	3809038.41	0.40582
462036.38	3809038.41	0.42028	462056.38	3809038.41	0.43495
460896.38	3809058.41	0.14578	460916.38	3809058.41	0.14698
460936.38	3809058.41	0.14830	460956.38	3809058.41	0.15150
460976.38	3809058.41	0.15355	460996.38	3809058.41	0.15503
461016.38	3809058.41	0.15656	461036.38	3809058.41	0.15904
461056.38	3809058.41	0.16090	461076.38	3809058.41	0.16330
461096.38	3809058.41	0.16608	461116.38	3809058.41	0.16893
461136.38	3809058.41	0.17080	461156.38	3809058.41	0.17292
461176.38	3809058.41	0.17626	461196.38	3809058.41	0.18025
461216.38	3809058.41	0.18395	461236.38	3809058.41	0.18739
461256.38	3809058.41	0.19042	461276.38	3809058.41	0.19324
461296.38	3809058.41	0.19606	461316.38	3809058.41	0.19902
461336.38	3809058.41	0.20156	461356.38	3809058.41	0.20503
461376.38	3809058.41	0.20832	461396.38	3809058.41	0.21056
461416.38	3809058.41	0.21500	461436.38	3809058.41	0.21997
461456.38	3809058.41	0.22393	461476.38	3809058.41	0.23132
461496.38	3809058.41	0.24875	461516.38	3809058.41	0.26320
461536.38	3809058.41	0.27520	461556.38	3809058.41	0.28694
461576.38	3809058.41	0.29799	461596.38		

3809058.41 0.30457
461616.38 3809058.41 0.30962 461636.38
3809058.41 0.31412
461656.38 3809058.41 0.31874 461676.38
3809058.41 0.32382
461696.38 3809058.41 0.32464 461716.38
3809058.41 0.31490
461736.38 3809058.41 0.30002 461756.38
3809058.41 0.28967
461776.38 3809058.41 0.29622 461796.38
3809058.41 0.30306
461816.38 3809058.41 0.30963 461836.38
3809058.41 0.31650
461856.38 3809058.41 0.32398 461876.38
3809058.41 0.33208
461896.38 3809058.41 0.34161 460896.38
3809078.41 0.14989
460916.38 3809078.41 0.15114 460936.38
3809078.41 0.15261
460956.38 3809078.41 0.15546 460976.38
3809078.41 0.15796
460996.38 3809078.41 0.15964 461016.38
3809078.41 0.16108
461036.38 3809078.41 0.16365 461056.38
3809078.41 0.16566
461076.38 3809078.41 0.16792 461096.38
3809078.41 0.17054
461116.38 3809078.41 0.17340 461136.38
3809078.41 0.17565
461156.38 3809078.41 0.17790 461176.38
3809078.41 0.18102
461196.38 3809078.41 0.18465 461216.38
3809078.41 0.18807
461236.38 3809078.41 0.19154 461256.38
3809078.41 0.19459
461276.38 3809078.41 0.19759 461296.38
3809078.41 0.20056
461316.38 3809078.41 0.20340 461336.38
3809078.41 0.20569
461356.38 3809078.41 0.20907 461376.38
3809078.41 0.21271

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809078.41	0.21593	461416.38	3809078.41	0.22016
461436.38	3809078.41	0.22434	461456.38	3809078.41	0.22881
461476.38	3809078.41	0.23850	461496.38	3809078.41	0.25964
461516.38	3809078.41	0.27210	461536.38	3809078.41	0.28343
461556.38	3809078.41	0.29465	461576.38	3809078.41	0.30523
461596.38	3809078.41	0.31230	461616.38	3809078.41	0.31699
461636.38	3809078.41	0.32181	461656.38	3809078.41	0.32687
461676.38	3809078.41	0.33167	461696.38	3809078.41	0.33158
461716.38	3809078.41	0.32306	461736.38	3809078.41	0.30980
461756.38	3809078.41	0.30019	461776.38	3809078.41	0.30727
461796.38	3809078.41	0.31398	461816.38	3809078.41	0.32067
461836.38	3809078.41	0.32772	461856.38	3809078.41	0.33529
461876.38	3809078.41	0.34331	460896.38	3809098.41	0.15314
460916.38	3809098.41	0.15454	460936.38	3809098.41	0.15583
460956.38	3809098.41	0.15900	460976.38	3809098.41	0.16206

```
         460996.38    3809098.41        0.16401                    461016.38
3809098.41        0.16543
         461036.38    3809098.41        0.16808                    461056.38
3809098.41        0.17058
         461076.38    3809098.41        0.17300                    461096.38
3809098.41        0.17548
         461116.38    3809098.41        0.17809                    461136.38
3809098.41        0.18073
         461156.38    3809098.41        0.18326                    461176.38
3809098.41        0.18645
         461196.38    3809098.41        0.18974                    461216.38
3809098.41        0.19247
         461236.38    3809098.41        0.19576                    461256.38
3809098.41        0.19914
         461276.38    3809098.41        0.20255                    461296.38
3809098.41        0.20577
         461316.38    3809098.41        0.20814                    461336.38
3809098.41        0.21024
         461356.38    3809098.41        0.21329                    461376.38
3809098.41        0.21698
         461396.38    3809098.41        0.22090                    461416.38
3809098.41        0.22588
         461436.38    3809098.41        0.22925                    461456.38
3809098.41        0.23443
         461476.38    3809098.41        0.24642                    461496.38
3809098.41        0.26946
         461516.38    3809098.41        0.27928                    461536.38
3809098.41        0.29104
         461556.38    3809098.41        0.30220                    461576.38
3809098.41        0.31174
         461596.38    3809098.41        0.31996                    461616.38
3809098.41        0.32361
         461636.38    3809098.41        0.32852                    461656.38
3809098.41        0.33399
         461676.38    3809098.41        0.33791                    461696.38
3809098.41        0.33657
         461716.38    3809098.41        0.32860                    461736.38
3809098.41        0.31779
         461756.38    3809098.41        0.31107                    461776.38
3809098.41        0.31858
         461796.38    3809098.41        0.32527                    461816.38
3809098.41        0.33236
         461836.38    3809098.41        0.34010                    461856.38
3809098.41        0.34840
         461876.38    3809098.41        0.35638                    460896.38
3809118.41        0.15540
         460916.38    3809118.41        0.15710                    460936.38
3809118.41        0.15873
         460956.38    3809118.41        0.16173                    460976.38
3809118.41        0.16503
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460996.38	3809118.41	0.16755	461016.38	3809118.41	0.16945
461036.38	3809118.41	0.17191	461056.38	3809118.41	0.17459
461076.38	3809118.41	0.17743	461096.38	3809118.41	0.18016
461116.38	3809118.41	0.18271	461136.38	3809118.41	0.18542
461156.38	3809118.41	0.18828	461176.38	3809118.41	0.19176
461196.38	3809118.41	0.19506	461216.38	3809118.41	0.19691
461236.38	3809118.41	0.20070	461256.38	3809118.41	0.20429
461276.38	3809118.41	0.20772	461296.38	3809118.41	0.21088
461316.38	3809118.41	0.21338	461336.38	3809118.41	0.21541
461356.38	3809118.41	0.21870	461376.38	3809118.41	0.22339
461396.38	3809118.41	0.22900	461416.38		

3809118.41 0.23361
461436.38 3809118.41 0.23579 461456.38
3809118.41 0.24322
461476.38 3809118.41 0.25784 461496.38
3809118.41 0.27779
461516.38 3809118.41 0.28986 461536.38
3809118.41 0.30013
461556.38 3809118.41 0.30930 461576.38
3809118.41 0.31759
461596.38 3809118.41 0.32501 461616.38
3809118.41 0.32965
461636.38 3809118.41 0.33485 461656.38
3809118.41 0.33989
461676.38 3809118.41 0.34294 461696.38
3809118.41 0.34057
461716.38 3809118.41 0.33085 461736.38
3809118.41 0.32118
461756.38 3809118.41 0.31855 461776.38
3809118.41 0.32750
461796.38 3809118.41 0.33514 461816.38
3809118.41 0.34317
461836.38 3809118.41 0.35144 461856.38
3809118.41 0.35991
461876.38 3809118.41 0.36865 460896.38
3809138.41 0.15655
460916.38 3809138.41 0.15857 460936.38
3809138.41 0.16055
460956.38 3809138.41 0.16338 460976.38
3809138.41 0.16681
460996.38 3809138.41 0.16971 461016.38
3809138.41 0.17200
461036.38 3809138.41 0.17448 461056.38
3809138.41 0.17733
461076.38 3809138.41 0.18051 461096.38
3809138.41 0.18354
461116.38 3809138.41 0.18630 461136.38
3809138.41 0.18927
461156.38 3809138.41 0.19241 461176.38
3809138.41 0.19625
461196.38 3809138.41 0.19967 461216.38
3809138.41 0.20110
461236.38 3809138.41 0.20510 461256.38
3809138.41 0.20910
461276.38 3809138.41 0.21273 461296.38
3809138.41 0.21588
461316.38 3809138.41 0.21837 461336.38
3809138.41 0.22058
461356.38 3809138.41 0.22411 461376.38
3809138.41 0.22922
461396.38 3809138.41 0.23551 461416.38

3809138.41   0.24050
         461436.38   3809138.41   0.24288   461456.38
3809138.41   0.25270
         461476.38   3809138.41   0.26927   461496.38
3809138.41   0.28661
         461516.38   3809138.41   0.29940   461536.38
3809138.41   0.30845
         461556.38   3809138.41   0.31606   461576.38
3809138.41   0.32352

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461596.38   3809138.41   0.33179   461616.38
3809138.41   0.33682
         461636.38   3809138.41   0.34149   461656.38
3809138.41   0.34497
         461676.38   3809138.41   0.34514   461696.38
3809138.41   0.33782
         461716.38   3809138.41   0.32849   461736.38
3809138.41   0.32353
         461756.38   3809138.41   0.32609   461776.38
3809138.41   0.33449
         461796.38   3809138.41   0.34292   461816.38
3809138.41   0.35209

461836.38 3809138.41 0.36156 461856.38
3809138.41 0.37069
461876.38 3809138.41 0.38014 460896.38
3809158.41 0.15694
460916.38 3809158.41 0.15923 460936.38
3809158.41 0.16151
460956.38 3809158.41 0.16422 460976.38
3809158.41 0.16750
460996.38 3809158.41 0.17037 461016.38
3809158.41 0.17280
461036.38 3809158.41 0.17574 461056.38
3809158.41 0.17869
461076.38 3809158.41 0.18185 461096.38
3809158.41 0.18512
461116.38 3809158.41 0.18851 461136.38
3809158.41 0.19214
461156.38 3809158.41 0.19538 461176.38
3809158.41 0.19942
461196.38 3809158.41 0.20312 461216.38
3809158.41 0.20460
461236.38 3809158.41 0.20834 461256.38
3809158.41 0.21300
461276.38 3809158.41 0.21709 461296.38
3809158.41 0.22014
461316.38 3809158.41 0.22249 461336.38
3809158.41 0.22533
461356.38 3809158.41 0.22910 461376.38
3809158.41 0.23378
461396.38 3809158.41 0.23938 461416.38
3809158.41 0.24593
461436.38 3809158.41 0.25051 461456.38
3809158.41 0.26281
461476.38 3809158.41 0.28049 461496.38
3809158.41 0.29589
461516.38 3809158.41 0.30784 461536.38
3809158.41 0.31590
461556.38 3809158.41 0.32244 461576.38
3809158.41 0.32960
461596.38 3809158.41 0.34035 461616.38
3809158.41 0.34531
461636.38 3809158.41 0.34883 461656.38
3809158.41 0.34971
461676.38 3809158.41 0.34445 461696.38
3809158.41 0.32657
461716.38 3809158.41 0.32100 461736.38
3809158.41 0.32535
461756.38 3809158.41 0.33413 461776.38
3809158.41 0.33985
461796.38 3809158.41 0.34870 461816.38
3809158.41 0.35923

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         461836.38    3809158.41        0.37002                      461856.38
3809158.41        0.37999
         461876.38    3809158.41        0.38986                      460896.38
3809178.41        0.15690
         460916.38    3809178.41        0.15914                      460936.38
3809178.41        0.16126
         460956.38    3809178.41        0.16433                      460976.38
3809178.41        0.16748
         460996.38    3809178.41        0.17057                      461016.38
3809178.41        0.17355
         461036.38    3809178.41        0.17653                      461056.38
3809178.41        0.17935
         461076.38    3809178.41        0.18239                      461096.38
3809178.41        0.18578
         461116.38    3809178.41        0.18938                      461136.38
3809178.41        0.19233
         461156.38    3809178.41        0.19580                      461176.38
3809178.41        0.20053
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 245
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461196.38    3809178.41        0.20503                      461216.38
3809178.41        0.20717
         461236.38    3809178.41        0.21135                      461256.38
```

3809178.41 0.21617
461276.38 3809178.41 0.22052 461296.38
3809178.41 0.22382
461316.38 3809178.41 0.22583 461336.38
3809178.41 0.22945
461356.38 3809178.41 0.23352 461376.38
3809178.41 0.23948
461396.38 3809178.41 0.24809 461416.38
3809178.41 0.25401
461436.38 3809178.41 0.26222 461456.38
3809178.41 0.27589
461476.38 3809178.41 0.29130 461496.38
3809178.41 0.30324
461516.38 3809178.41 0.31312 461536.38
3809178.41 0.32121
461556.38 3809178.41 0.32826 461576.38
3809178.41 0.33504
461596.38 3809178.41 0.34291 461616.38
3809178.41 0.34863
461636.38 3809178.41 0.35082 461656.38
3809178.41 0.34673
461676.38 3809178.41 0.33228 461696.38
3809178.41 0.32606
461716.38 3809178.41 0.32573 461736.38
3809178.41 0.33106
461756.38 3809178.41 0.33978 461776.38
3809178.41 0.34654
461796.38 3809178.41 0.35527 461816.38
3809178.41 0.36537
461836.38 3809178.41 0.37586 461856.38
3809178.41 0.38616
461876.38 3809178.41 0.39717 460896.38
3809198.41 0.15709
460916.38 3809198.41 0.15922 460936.38
3809198.41 0.16124
460956.38 3809198.41 0.16439 460976.38
3809198.41 0.16734
460996.38 3809198.41 0.17057 461016.38
3809198.41 0.17401
461036.38 3809198.41 0.17710 461056.38
3809198.41 0.17959
461076.38 3809198.41 0.18250 461096.38
3809198.41 0.18589
461116.38 3809198.41 0.18959 461136.38
3809198.41 0.19204
461156.38 3809198.41 0.19575 461176.38
3809198.41 0.20087
461196.38 3809198.41 0.20594 461216.38
3809198.41 0.20863
461236.38 3809198.41 0.21322 461256.38

```
3809198.41        0.21782
         461276.38    3809198.41        0.22237                        461296.38
3809198.41        0.22637
         461316.38    3809198.41        0.22831                        461336.38
3809198.41        0.23267
         461356.38    3809198.41        0.23707                        461376.38
3809198.41        0.24359
         461396.38    3809198.41        0.25366                        461416.38
3809198.41        0.26184
         461436.38    3809198.41        0.27355                        461456.38
3809198.41        0.28696
         461476.38    3809198.41        0.29973                        461496.38
3809198.41        0.30961
         461516.38    3809198.41        0.31818                        461536.38
3809198.41        0.32632
         461556.38    3809198.41        0.33391                        461576.38
3809198.41        0.34074
         461596.38    3809198.41        0.34655                        461616.38
3809198.41        0.35231
         461636.38    3809198.41        0.35112                        461656.38
3809198.41        0.34104
         461676.38    3809198.41        0.32522                        461696.38
3809198.41        0.32959
         461716.38    3809198.41        0.33260                        461736.38
3809198.41        0.33835
         461756.38    3809198.41        0.34711                        461776.38
3809198.41        0.35495
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 246
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809198.41	0.36369	461816.38	3809198.41	0.37331
461836.38	3809198.41	0.38339	461856.38	3809198.41	0.39398
461876.38	3809198.41	0.40587	460896.38	3809218.41	0.15775
460916.38	3809218.41	0.16004	460936.38	3809218.41	0.16241
460956.38	3809218.41	0.16477	460976.38	3809218.41	0.16732
460996.38	3809218.41	0.17050	461016.38	3809218.41	0.17419
461036.38	3809218.41	0.17786	461056.38	3809218.41	0.17980
461076.38	3809218.41	0.18259	461096.38	3809218.41	0.18611
461116.38	3809218.41	0.18983	461136.38	3809218.41	0.19296
461156.38	3809218.41	0.19671	461176.38	3809218.41	0.20165
461196.38	3809218.41	0.20653	461216.38	3809218.41	0.20943
461236.38	3809218.41	0.21406	461256.38	3809218.41	0.21782
461276.38	3809218.41	0.22248	461296.38	3809218.41	0.22795
461316.38	3809218.41	0.23019	461336.38	3809218.41	0.23512
461356.38	3809218.41	0.23981	461376.38	3809218.41	0.24504
461396.38	3809218.41	0.25261	461416.38	3809218.41	0.26867
461436.38	3809218.41	0.28312	461456.38	3809218.41	0.29488
461476.38	3809218.41	0.30492	461496.38	3809218.41	0.31468
461516.38	3809218.41	0.32314	461536.38	3809218.41	0.33125
461556.38	3809218.41	0.33909	461576.38	3809218.41	0.34651
461596.38	3809218.41	0.35250	461616.38	3809218.41	0.35687
461636.38	3809218.41	0.34851	461656.38	3809218.41	0.33094

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         461676.38    3809218.41        0.33170                       461696.38
3809218.41        0.33818
         461716.38    3809218.41        0.34127                       461736.38
3809218.41        0.34685
         461756.38    3809218.41        0.35629                       461776.38
3809218.41        0.36516
         461796.38    3809218.41        0.37419                       461816.38
3809218.41        0.38359
         461836.38    3809218.41        0.39357                       461856.38
3809218.41        0.40422
         461876.38    3809218.41        0.41688                       460896.38
3809238.41        0.15893
         460916.38    3809238.41        0.16112                       460936.38
3809238.41        0.16381
         460956.38    3809238.41        0.16585                       460976.38
3809238.41        0.16830
         460996.38    3809238.41        0.17137                       461016.38
3809238.41        0.17510
         461036.38    3809238.41        0.17909                       461056.38
3809238.41        0.18148
         461076.38    3809238.41        0.18406                       461096.38
3809238.41        0.18705
         461116.38    3809238.41        0.19042                       461136.38
3809238.41        0.19420
         461156.38    3809238.41        0.19779                       461176.38
3809238.41        0.20248
         461196.38    3809238.41        0.20738                       461216.38
3809238.41        0.21032
         461236.38    3809238.41        0.21456                       461256.38
3809238.41        0.21889
         461276.38    3809238.41        0.22392                       461296.38
3809238.41        0.22911
         461316.38    3809238.41        0.23171                       461336.38
3809238.41        0.23676
         461356.38    3809238.41        0.24174                       461376.38
3809238.41        0.24842
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 247
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809238.41	0.25888	461416.38	3809238.41	0.27333
461436.38	3809238.41	0.28773	461456.38	3809238.41	0.29954
461476.38	3809238.41	0.30946	461496.38	3809238.41	0.31938
461516.38	3809238.41	0.32762	461536.38	3809238.41	0.33637
461556.38	3809238.41	0.34437	461576.38	3809238.41	0.35098
461596.38	3809238.41	0.35686	461616.38	3809238.41	0.35844
461636.38	3809238.41	0.34852	461656.38	3809238.41	0.33365
461676.38	3809238.41	0.33980	461696.38	3809238.41	0.34598
461716.38	3809238.41	0.35011	461736.38	3809238.41	0.35652
461756.38	3809238.41	0.36638	461776.38	3809238.41	0.37616
461796.38	3809238.41	0.38546	461816.38	3809238.41	0.39500
461836.38	3809238.41	0.40510	461856.38	3809238.41	0.41643
461876.38	3809238.41	0.42984	461896.38	3809238.41	0.44396
461916.38	3809238.41	0.45694	461936.38	3809238.41	0.46930
461956.38	3809238.41	0.48297	461976.38	3809238.41	0.49984
461996.38	3809238.41	0.51675	462016.38	3809238.41	0.53439
462036.38	3809238.41	0.55335	462056.38	3809238.41	0.57403
462076.38	3809238.41	0.59584	460896.38		

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3809258.41        0.16043
         460916.38    3809258.41        0.16239                     460936.38
3809258.41        0.16544
         460956.38    3809258.41        0.16748                     460976.38
3809258.41        0.16989
         460996.38    3809258.41        0.17289                     461016.38
3809258.41        0.17657
         461036.38    3809258.41        0.18072                     461056.38
3809258.41        0.18382
         461076.38    3809258.41        0.18631                     461096.38
3809258.41        0.18871
         461116.38    3809258.41        0.19170                     461136.38
3809258.41        0.19594
         461156.38    3809258.41        0.19926                     461176.38
3809258.41        0.20380
         461196.38    3809258.41        0.20871                     461216.38
3809258.41        0.21163
         461236.38    3809258.41        0.21552                     461256.38
3809258.41        0.22060
         461276.38    3809258.41        0.22590                     461296.38
3809258.41        0.23053
         461316.38    3809258.41        0.23331                     461336.38
3809258.41        0.23840
         461356.38    3809258.41        0.24356                     461376.38
3809258.41        0.25140
         461396.38    3809258.41        0.26419                     461416.38
3809258.41        0.27676
         461436.38    3809258.41        0.29085                     461456.38
3809258.41        0.30284
         461476.38    3809258.41        0.31303                     461496.38
3809258.41        0.32294
         461516.38    3809258.41        0.33101                     461536.38
3809258.41        0.33995
         461556.38    3809258.41        0.34795                     461576.38
3809258.41        0.35408
         461596.38    3809258.41        0.35931                     461616.38
3809258.41        0.35803
         461636.38    3809258.41        0.34835                     461656.38
3809258.41        0.33842
         461676.38    3809258.41        0.34669                     461696.38
3809258.41        0.35241
         461716.38    3809258.41        0.35773                     461736.38
3809258.41        0.36521
         461756.38    3809258.41        0.37528                     461776.38
3809258.41        0.38577
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809258.41	0.39572	461816.38	3809258.41	0.40546
461836.38	3809258.41	0.41597	461856.38	3809258.41	0.42815
461876.38	3809258.41	0.44201	461896.38	3809258.41	0.45697
461916.38	3809258.41	0.47106	461936.38	3809258.41	0.48413
461956.38	3809258.41	0.49717	461976.38	3809258.41	0.51476
461996.38	3809258.41	0.53191	462016.38	3809258.41	0.54945
462036.38	3809258.41	0.56797	462056.38	3809258.41	0.58790
462076.38	3809258.41	0.60996	460896.38	3809278.41	0.16206
460916.38	3809278.41	0.16373	460936.38	3809278.41	0.16696
460956.38	3809278.41	0.16950	460976.38	3809278.41	0.17176
460996.38	3809278.41	0.17450	461016.38	3809278.41	0.17803
461036.38	3809278.41	0.18219	461056.38	3809278.41	0.18553
461076.38	3809278.41	0.18838	461096.38	3809278.41	0.19102

461116.38 3809278.41 0.19376 461136.38
3809278.41 0.19759
461156.38 3809278.41 0.20090 461176.38
3809278.41 0.20549
461196.38 3809278.41 0.21040 461216.38
3809278.41 0.21328
461236.38 3809278.41 0.21747 461256.38
3809278.41 0.22270
461276.38 3809278.41 0.22798 461296.38
3809278.41 0.23257
461316.38 3809278.41 0.23512 461336.38
3809278.41 0.24062
461356.38 3809278.41 0.24582 461376.38
3809278.41 0.25268
461396.38 3809278.41 0.26378 461416.38
3809278.41 0.27925
461436.38 3809278.41 0.29352 461456.38
3809278.41 0.30554
461476.38 3809278.41 0.31576 461496.38
3809278.41 0.32517
461516.38 3809278.41 0.33331 461536.38
3809278.41 0.34144
461556.38 3809278.41 0.34910 461576.38
3809278.41 0.35567
461596.38 3809278.41 0.35905 461616.38
3809278.41 0.35568
461636.38 3809278.41 0.34795 461656.38
3809278.41 0.34319
461676.38 3809278.41 0.35099 461696.38
3809278.41 0.35634
461716.38 3809278.41 0.36311 461736.38
3809278.41 0.37167
461756.38 3809278.41 0.38212 461776.38
3809278.41 0.39310
461796.38 3809278.41 0.40389 461816.38
3809278.41 0.41393
461836.38 3809278.41 0.42479 461856.38
3809278.41 0.43803
461876.38 3809278.41 0.45117 461896.38
3809278.41 0.46744
461916.38 3809278.41 0.48290 461936.38
3809278.41 0.49687
461956.38 3809278.41 0.51028 461976.38
3809278.41 0.52805
461996.38 3809278.41 0.54601 462016.38
3809278.41 0.56409
462036.38 3809278.41 0.58232 462056.38
3809278.41 0.60151
462076.38 3809278.41 0.62342 460896.38
3809298.41 0.16367

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460996.38	3809298.41	0.17601	461016.38	3809298.41	0.17941
461036.38	3809298.41	0.18329	461056.38	3809298.41	0.18724
461076.38	3809298.41	0.19062	461096.38	3809298.41	0.19343
461116.38	3809298.41	0.19601	461136.38	3809298.41	0.19971
461156.38	3809298.41	0.20314	461176.38	3809298.41	0.20764
461196.38	3809298.41	0.21234	461216.38	3809298.41	0.21536
461236.38	3809298.41	0.21994	461256.38	3809298.41	0.22441
461276.38	3809298.41	0.22943	461296.38	3809298.41	0.23467
461316.38	3809298.41	0.23750	461336.38		

3809298.41 0.24293
461356.38 3809298.41 0.24816 461376.38
3809298.41 0.25417
461396.38 3809298.41 0.26299 461416.38
3809298.41 0.28050
461436.38 3809298.41 0.29539 461456.38
3809298.41 0.30776
461476.38 3809298.41 0.31804 461496.38
3809298.41 0.32676
461516.38 3809298.41 0.33459 461536.38
3809298.41 0.34284
461556.38 3809298.41 0.34967 461576.38
3809298.41 0.35313
461596.38 3809298.41 0.35290 461616.38
3809298.41 0.34843
461636.38 3809298.41 0.34515 461656.38
3809298.41 0.34679
461676.38 3809298.41 0.35438 461696.38
3809298.41 0.36017
461716.38 3809298.41 0.36704 461736.38
3809298.41 0.37646
461756.38 3809298.41 0.38797 461776.38
3809298.41 0.39811
461796.38 3809298.41 0.40982 461816.38
3809298.41 0.42085
461836.38 3809298.41 0.43215 461856.38
3809298.41 0.44502
461876.38 3809298.41 0.45870 461896.38
3809298.41 0.47426
461916.38 3809298.41 0.49042 461936.38
3809298.41 0.50625
461956.38 3809298.41 0.52145 461976.38
3809298.41 0.53872
461996.38 3809298.41 0.55784 462016.38
3809298.41 0.57762
462036.38 3809298.41 0.59715 462056.38
3809298.41 0.61726
462076.38 3809298.41 0.63897 460896.38
3809318.41 0.16527
460916.38 3809318.41 0.16676 460936.38
3809318.41 0.16955
460956.38 3809318.41 0.17236 460976.38
3809318.41 0.17470
460996.38 3809318.41 0.17738 461016.38
3809318.41 0.18057
461036.38 3809318.41 0.18410 461056.38
3809318.41 0.18864
461076.38 3809318.41 0.19255 461096.38
3809318.41 0.19561
461116.38 3809318.41 0.19801 461136.38

3809318.41 0.20171
  461156.38 3809318.41 0.20537 461176.38
3809318.41 0.20974
  461196.38 3809318.41 0.21421 461216.38
3809318.41 0.21732
  461236.38 3809318.41 0.22215 461256.38
3809318.41 0.22596
  461276.38 3809318.41 0.23071 461296.38
3809318.41 0.23667
  461316.38 3809318.41 0.23992 461336.38
3809318.41 0.24505
  461356.38 3809318.41 0.25032 461376.38
3809318.41 0.25561

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809318.41	0.26214	461416.38	3809318.41	0.28070
461436.38	3809318.41	0.29650	461456.38	3809318.41	0.30945
461476.38	3809318.41	0.31974	461496.38	3809318.41	0.32782
461516.38	3809318.41	0.33551	461536.38	3809318.41	0.34369

461556.38 3809318.41 0.34954 461576.38
3809318.41 0.34955
461596.38 3809318.41 0.34563 461616.38
3809318.41 0.34252
461636.38 3809318.41 0.34373 461656.38
3809318.41 0.34921
461676.38 3809318.41 0.35610 461696.38
3809318.41 0.36294
461716.38 3809318.41 0.36984 461736.38
3809318.41 0.37955
461756.38 3809318.41 0.39179 461776.38
3809318.41 0.40143
461796.38 3809318.41 0.41384 461816.38
3809318.41 0.42572
461836.38 3809318.41 0.43740 461856.38
3809318.41 0.44980
461876.38 3809318.41 0.46408 461896.38
3809318.41 0.47872
461916.38 3809318.41 0.49501 461936.38
3809318.41 0.51238
461956.38 3809318.41 0.52919 461976.38
3809318.41 0.54651
461996.38 3809318.41 0.56648 462016.38
3809318.41 0.58811
462036.38 3809318.41 0.61040 462056.38
3809318.41 0.63266
462076.38 3809318.41 0.65532 460896.38
3809338.41 0.16692
460916.38 3809338.41 0.16824 460936.38
3809338.41 0.17050
460956.38 3809338.41 0.17330 460976.38
3809338.41 0.17587
460996.38 3809338.41 0.17872 461016.38
3809338.41 0.18196
461036.38 3809338.41 0.18515 461056.38
3809338.41 0.18940
461076.38 3809338.41 0.19346 461096.38
3809338.41 0.19685
461116.38 3809338.41 0.19947 461136.38
3809338.41 0.20315
461156.38 3809338.41 0.20703 461176.38
3809338.41 0.21144
461196.38 3809338.41 0.21576 461216.38
3809338.41 0.21859
461236.38 3809338.41 0.22310 461256.38
3809338.41 0.22771
461276.38 3809338.41 0.23281 461296.38
3809338.41 0.23813
461316.38 3809338.41 0.24173 461336.38
3809338.41 0.24656

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC

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         461796.38    3809338.41        0.41619                    461816.38
3809338.41        0.42838
         461836.38    3809338.41        0.44043                    461856.38
3809338.41        0.45323
         461876.38    3809338.41        0.46738                    461896.38
3809338.41        0.48223
         461916.38    3809338.41        0.49863                    461936.38
3809338.41        0.51639
         461956.38    3809338.41        0.53440                    461976.38
3809338.41        0.55272
         461996.38    3809338.41        0.57255                    462016.38
3809338.41        0.59581
         462036.38    3809338.41        0.62221                    462056.38
3809338.41        0.64709
         462076.38    3809338.41        0.67187                    462096.38
3809338.41        0.69746
         462116.38    3809338.41        0.72513                    462136.38
3809338.41        0.75736
         462156.38    3809338.41        0.79302                    462176.38
3809338.41        0.83155
         462196.38    3809338.41        0.87112                    460896.38
3809358.41        0.16881
         460916.38    3809358.41        0.17002                    460936.38
3809358.41        0.17197
         460956.38    3809358.41        0.17474                    460976.38
3809358.41        0.17736
         460996.38    3809358.41        0.18028                    461016.38
3809358.41        0.18349
         461036.38    3809358.41        0.18638                    461056.38
3809358.41        0.19043
         461076.38    3809358.41        0.19459                    461096.38
3809358.41        0.19821
         461116.38    3809358.41        0.20100                    461136.38
3809358.41        0.20464
         461156.38    3809358.41        0.20857                    461176.38
3809358.41        0.21293
         461196.38    3809358.41        0.21709                    461216.38
3809358.41        0.21997
         461236.38    3809358.41        0.22426                    461256.38
3809358.41        0.22915
         461276.38    3809358.41        0.23433                    461296.38
3809358.41        0.23939
         461316.38    3809358.41        0.24296                    461336.38
3809358.41        0.24785
         461356.38    3809358.41        0.25293                    461376.38
3809358.41        0.25776
         461396.38    3809358.41        0.26259                    461416.38
3809358.41        0.27780
         461436.38    3809358.41        0.29567                    461456.38
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3809358.41   0.31018
         461476.38   3809358.41   0.32069   461496.38
3809358.41   0.32825
         461516.38   3809358.41   0.33641   461536.38
3809358.41   0.34387
         461556.38   3809358.41   0.34972   461576.38
3809358.41   0.35244
         461596.38   3809358.41   0.35444   461616.38
3809358.41   0.35867
         461636.38   3809358.41   0.35971   461656.38
3809358.41   0.35747
         461676.38   3809358.41   0.35703   461696.38
3809358.41   0.36558
         461716.38   3809358.41   0.37426   461736.38
3809358.41   0.38356
         461756.38   3809358.41   0.39371   461776.38
3809358.41   0.40435
         461796.38   3809358.41   0.41709   461816.38
3809358.41   0.43000
         461836.38   3809358.41   0.44279   461856.38
3809358.41   0.45541
         461876.38   3809358.41   0.46993   461896.38
3809358.41   0.48467
         461916.38   3809358.41   0.50144   461936.38
3809358.41   0.52019
         461956.38   3809358.41   0.53963   461976.38
3809358.41   0.55825
         461996.38   3809358.41   0.57929   462016.38
3809358.41   0.60289
         462036.38   3809358.41   0.62861   462056.38
3809358.41   0.65468

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462076.38	3809358.41	0.68167	462096.38	3809358.41	0.70944
462116.38	3809358.41	0.73920	462136.38	3809358.41	0.77285
462156.38	3809358.41	0.80933	462176.38	3809358.41	0.84918
462196.38	3809358.41	0.89092	460896.38	3809378.41	0.17102
460916.38	3809378.41	0.17226	460936.38	3809378.41	0.17405
460956.38	3809378.41	0.17673	460976.38	3809378.41	0.17932
460996.38	3809378.41	0.18220	461016.38	3809378.41	0.18537
461036.38	3809378.41	0.18799	461056.38	3809378.41	0.19195
461076.38	3809378.41	0.19610	461096.38	3809378.41	0.19987
461116.38	3809378.41	0.20288	461136.38	3809378.41	0.20648
461156.38	3809378.41	0.21031	461176.38	3809378.41	0.21452
461196.38	3809378.41	0.21859	461216.38	3809378.41	0.22160
461236.38	3809378.41	0.22582	461256.38	3809378.41	0.23054
461276.38	3809378.41	0.23568	461296.38	3809378.41	0.24070
461316.38	3809378.41	0.24406	461336.38	3809378.41	0.24914
461356.38	3809378.41	0.25440	461376.38	3809378.41	0.25927
461396.38	3809378.41	0.26411	461416.38	3809378.41	0.27850
461436.38	3809378.41	0.29570	461456.38	3809378.41	0.31008
461476.38	3809378.41	0.32067	461496.38	3809378.41	0.32806
461516.38	3809378.41	0.33545	461536.38	3809378.41	0.34404

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         461556.38    3809378.41        0.35140                      461576.38
3809378.41        0.35556
         461596.38    3809378.41        0.36206                      461616.38
3809378.41        0.36667
         461636.38    3809378.41        0.36827                      461656.38
3809378.41        0.36592
         461676.38    3809378.41        0.35955                      461696.38
3809378.41        0.36610
         461716.38    3809378.41        0.37555                      461736.38
3809378.41        0.38561
         461756.38    3809378.41        0.39507                      461776.38
3809378.41        0.40525
         461796.38    3809378.41        0.41779                      461816.38
3809378.41        0.43129
         461836.38    3809378.41        0.44470                      461856.38
3809378.41        0.45707
         461876.38    3809378.41        0.47201                      461896.38
3809378.41        0.48694
         461916.38    3809378.41        0.50409                      461936.38
3809378.41        0.52361
         461956.38    3809378.41        0.54427                      461976.38
3809378.41        0.56349
         461996.38    3809378.41        0.58585                      462016.38
3809378.41        0.60958
         462036.38    3809378.41        0.63409                      462056.38
3809378.41        0.66125
         462076.38    3809378.41        0.68913                      462096.38
3809378.41        0.71822
         462116.38    3809378.41        0.74923                      462136.38
3809378.41        0.78334
         462156.38    3809378.41        0.81988                      462176.38
3809378.41        0.85988
         462196.38    3809378.41        0.90320                      460896.38
3809398.41        0.17336
         460916.38    3809398.41        0.17494                      460936.38
3809398.41        0.17692
         460956.38    3809398.41        0.17907                      460976.38
3809398.41        0.18157
         460996.38    3809398.41        0.18453                      461016.38
3809398.41        0.18777
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 253
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
```

INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461036.38	3809398.41	0.19067	461056.38	3809398.41	0.19402
461076.38	3809398.41	0.19792	461096.38	3809398.41	0.20189
461116.38	3809398.41	0.20553	461136.38	3809398.41	0.20889
461156.38	3809398.41	0.21264	461176.38	3809398.41	0.21673
461196.38	3809398.41	0.22068	461216.38	3809398.41	0.22377
461236.38	3809398.41	0.22774	461256.38	3809398.41	0.23196
461276.38	3809398.41	0.23691	461296.38	3809398.41	0.24232
461316.38	3809398.41	0.24576	461336.38	3809398.41	0.25057
461356.38	3809398.41	0.25564	461376.38	3809398.41	0.26039
461396.38	3809398.41	0.26481	461416.38	3809398.41	0.27969
461436.38	3809398.41	0.29690	461456.38	3809398.41	0.31097
461476.38	3809398.41	0.32115	461496.38	3809398.41	0.32839
461516.38	3809398.41	0.33556	461536.38	3809398.41	0.34332
461556.38	3809398.41	0.35105	461576.38	3809398.41	0.35823
461596.38	3809398.41	0.36520	461616.38	3809398.41	0.37167
461636.38	3809398.41	0.37592	461656.38		

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3809398.41        0.37552
         461676.38    3809398.41        0.36610                    461696.38
3809398.41        0.36851
         461716.38    3809398.41        0.37619                    461736.38
3809398.41        0.38636
         461756.38    3809398.41        0.39688                    461776.38
3809398.41        0.40708
         461796.38    3809398.41        0.41934                    461816.38
3809398.41        0.43266
         461836.38    3809398.41        0.44628                    461856.38
3809398.41        0.45955
         461876.38    3809398.41        0.47432                    461896.38
3809398.41        0.49051
         461916.38    3809398.41        0.50780                    461936.38
3809398.41        0.52658
         461956.38    3809398.41        0.54742                    461976.38
3809398.41        0.56794
         461996.38    3809398.41        0.59052                    462016.38
3809398.41        0.61466
         462036.38    3809398.41        0.64048                    462056.38
3809398.41        0.67101
         462076.38    3809398.41        0.69728                    462096.38
3809398.41        0.72532
         462116.38    3809398.41        0.75627                    462136.38
3809398.41        0.79027
         462156.38    3809398.41        0.82809                    462176.38
3809398.41        0.86664
         462196.38    3809398.41        0.90973                    460896.38
3809418.41        0.17592
         460916.38    3809418.41        0.17773                    460936.38
3809418.41        0.17986
         460956.38    3809418.41        0.18176                    460976.38
3809418.41        0.18428
         460996.38    3809418.41        0.18718                    461016.38
3809418.41        0.19032
         461036.38    3809418.41        0.19368                    461056.38
3809418.41        0.19683
         461076.38    3809418.41        0.20037                    461096.38
3809418.41        0.20429
         461116.38    3809418.41        0.20833                    461136.38
3809418.41        0.21168
         461156.38    3809418.41        0.21552                    461176.38
3809418.41        0.21951
         461196.38    3809418.41        0.22329                    461216.38
3809418.41        0.22636
         461236.38    3809418.41        0.23041                    461256.38
3809418.41        0.23440
         461276.38    3809418.41        0.23904                    461296.38
3809418.41        0.24442
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461316.38	3809418.41	0.24799	461336.38	3809418.41	0.25258
461356.38	3809418.41	0.25751	461376.38	3809418.41	0.26220
461396.38	3809418.41	0.26658	461416.38	3809418.41	0.28232
461436.38	3809418.41	0.29864	461456.38	3809418.41	0.31196
461476.38	3809418.41	0.32191	461496.38	3809418.41	0.32930
461516.38	3809418.41	0.33636	461536.38	3809418.41	0.34378
461556.38	3809418.41	0.35173	461576.38	3809418.41	0.36013
461596.38	3809418.41	0.36772	461616.38	3809418.41	0.37551
461636.38	3809418.41	0.38206	461656.38	3809418.41	0.38480
461676.38	3809418.41	0.37830	461696.38	3809418.41	0.37456
461716.38	3809418.41	0.37864	461736.38	3809418.41	0.38799

461756.38 3809418.41 0.39934 461776.38
3809418.41 0.41046
461796.38 3809418.41 0.42191 461816.38
3809418.41 0.43497
461836.38 3809418.41 0.44906 461856.38
3809418.41 0.46310
461876.38 3809418.41 0.47807 461896.38
3809418.41 0.49401
461916.38 3809418.41 0.51109 461936.38
3809418.41 0.52949
461956.38 3809418.41 0.55020 461976.38
3809418.41 0.57093
461996.38 3809418.41 0.59311 462016.38
3809418.41 0.61671
462036.38 3809418.41 0.64214 462056.38
3809418.41 0.67181
462076.38 3809418.41 0.69936 462096.38
3809418.41 0.72876
462116.38 3809418.41 0.76056 462136.38
3809418.41 0.79455
462156.38 3809418.41 0.83220 462176.38
3809418.41 0.87258
462196.38 3809418.41 0.91585 460896.38
3809438.41 0.17844
460916.38 3809438.41 0.18038 460936.38
3809438.41 0.18258
460956.38 3809438.41 0.18455 460976.38
3809438.41 0.18718
460996.38 3809438.41 0.18993 461016.38
3809438.41 0.19274
461036.38 3809438.41 0.19678 461056.38
3809438.41 0.20009
461076.38 3809438.41 0.20326 461096.38
3809438.41 0.20683
461116.38 3809438.41 0.21111 461136.38
3809438.41 0.21465
461156.38 3809438.41 0.21870 461176.38
3809438.41 0.22270
461196.38 3809438.41 0.22629 461216.38
3809438.41 0.22930
461236.38 3809438.41 0.23358 461256.38
3809438.41 0.23761
461276.38 3809438.41 0.24200 461296.38
3809438.41 0.24703
461316.38 3809438.41 0.25080 461336.38
3809438.41 0.25520
461356.38 3809438.41 0.26002 461376.38
3809438.41 0.26478
461396.38 3809438.41 0.26939 461416.38
3809438.41 0.28612

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461596.38	3809438.41	0.37043	461616.38	3809438.41	0.37915
461636.38	3809438.41	0.38733	461656.38	3809438.41	0.39328
461676.38	3809438.41	0.39215	461696.38	3809438.41	0.38374
461716.38	3809438.41	0.38351	461736.38	3809438.41	0.39097
461756.38	3809438.41	0.40293	461776.38	3809438.41	0.41533
461796.38	3809438.41	0.42600	461816.38	3809438.41	0.43871
461836.38	3809438.41	0.45301	461856.38		

```
3809438.41        0.46779
         461876.38    3809438.41        0.48298                  461896.38
3809438.41        0.49819
         461916.38    3809438.41        0.51462                  461936.38
3809438.41        0.53268
         461956.38    3809438.41        0.55295                  461976.38
3809438.41        0.57346
         461996.38    3809438.41        0.59507                  462016.38
3809438.41        0.61791
         462036.38    3809438.41        0.64241                  462056.38
3809438.41        0.66998
         462076.38    3809438.41        0.69954                  462096.38
3809438.41        0.73064
         462116.38    3809438.41        0.76311                  462136.38
3809438.41        0.79704
         462156.38    3809438.41        0.83368                  462176.38
3809438.41        0.87510
         462196.38    3809438.41        0.91773                  460896.38
3809458.41        0.18087
         460916.38    3809458.41        0.18288                  460936.38
3809458.41        0.18517
         460956.38    3809458.41        0.18736                  460976.38
3809458.41        0.18999
         460996.38    3809458.41        0.19264                  461016.38
3809458.41        0.19542
         461036.38    3809458.41        0.19926                  461056.38
3809458.41        0.20275
         461076.38    3809458.41        0.20617                  461096.38
3809458.41        0.20981
         461116.38    3809458.41        0.21391                  461136.38
3809458.41        0.21736
         461156.38    3809458.41        0.22145                  461176.38
3809458.41        0.22562
         461196.38    3809458.41        0.22933                  461216.38
3809458.41        0.23201
         461236.38    3809458.41        0.23646                  461256.38
3809458.41        0.24080
         461276.38    3809458.41        0.24543                  461296.38
3809458.41        0.25037
         461316.38    3809458.41        0.25396                  461336.38
3809458.41        0.25857
         461356.38    3809458.41        0.26322                  461376.38
3809458.41        0.26755
         461396.38    3809458.41        0.27180                  461416.38
3809458.41        0.28536
         461436.38    3809458.41        0.30132                  461456.38
3809458.41        0.31480
         461476.38    3809458.41        0.32511                  461496.38
3809458.41        0.33290
         461516.38    3809458.41        0.34032                  461536.38
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3809458.41 0.34790
  461556.38 3809458.41 0.35593 461576.38
3809458.41 0.36452
  461596.38 3809458.41 0.37304 461616.38
3809458.41 0.38196
  461636.38 3809458.41 0.39096 461656.38
3809458.41 0.39904
  461676.38 3809458.41 0.40284 461696.38
3809458.41 0.39845
  461716.38 3809458.41 0.39390 461736.38
3809458.41 0.39624
  461756.38 3809458.41 0.40768 461776.38
3809458.41 0.42016
  461796.38 3809458.41 0.43172 461816.38
3809458.41 0.44435
  461836.38 3809458.41 0.45821 461856.38
3809458.41 0.47302

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461876.38	3809458.41	0.48809	461896.38	3809458.41	0.50353
461916.38	3809458.41	0.51905	461936.38	3809458.41	0.53570

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        461956.38    3809458.41        0.55678                    461976.38
3809458.41        0.57743
        461996.38    3809458.41        0.59884                    462016.38
3809458.41        0.62111
        462036.38    3809458.41        0.64524                    462056.38
3809458.41        0.67307
        462076.38    3809458.41        0.70248                    462096.38
3809458.41        0.73393
        462116.38    3809458.41        0.76702                    462136.38
3809458.41        0.80063
        462156.38    3809458.41        0.83673                    462176.38
3809458.41        0.87523
        462196.38    3809458.41        0.91485                    460896.38
3809478.41        0.18257
        460916.38    3809478.41        0.18483                    460936.38
3809478.41        0.18702
        460956.38    3809478.41        0.18924                    460976.38
3809478.41        0.19192
        460996.38    3809478.41        0.19466                    461016.38
3809478.41        0.19737
        461036.38    3809478.41        0.20088                    461056.38
3809478.41        0.20456
        461076.38    3809478.41        0.20838                    461096.38
3809478.41        0.21226
        461116.38    3809478.41        0.21614                    461136.38
3809478.41        0.21958
        461156.38    3809478.41        0.22372                    461176.38
3809478.41        0.22807
        461196.38    3809478.41        0.23201                    461216.38
3809478.41        0.23463
        461236.38    3809478.41        0.23901                    461256.38
3809478.41        0.24341
        461276.38    3809478.41        0.24833                    461296.38
3809478.41        0.25371
        461316.38    3809478.41        0.25694                    461336.38
3809478.41        0.26156
        461356.38    3809478.41        0.26611                    461376.38
3809478.41        0.27025
        461396.38    3809478.41        0.27435                    461416.38
3809478.41        0.28408
        461436.38    3809478.41        0.30041                    461456.38
3809478.41        0.31524
        461476.38    3809478.41        0.32645                    461496.38
3809478.41        0.33488
        461516.38    3809478.41        0.34256                    461536.38
3809478.41        0.35029
        461556.38    3809478.41        0.35834                    461576.38
3809478.41        0.36690
        461596.38    3809478.41        0.37583                    461616.38
3809478.41        0.38506
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         461636.38    3809478.41        0.39438                       461656.38
3809478.41        0.40338
         461676.38    3809478.41        0.41082                       461696.38
3809478.41        0.41216
         461716.38    3809478.41        0.40851                       461736.38
3809478.41        0.40748
         461756.38    3809478.41        0.41554                       461776.38
3809478.41        0.42684
         461796.38    3809478.41        0.43893                       461816.38
3809478.41        0.45121
         461836.38    3809478.41        0.46419                       461856.38
3809478.41        0.47867
         461876.38    3809478.41        0.49366                       461896.38
3809478.41        0.50981
         461916.38    3809478.41        0.52564                       461936.38
3809478.41        0.54207
         461956.38    3809478.41        0.56219                       461976.38
3809478.41        0.58349
         461996.38    3809478.41        0.60535                       462016.38
3809478.41        0.62827
         462036.38    3809478.41        0.65254                       462056.38
3809478.41        0.67966
         462076.38    3809478.41        0.70847                       462096.38
3809478.41        0.73919
         462116.38    3809478.41        0.77124                       462136.38
3809478.41        0.80403
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 257
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                               ** CONC OF PM_10    IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462156.38	3809478.41	0.83814	462176.38	3809478.41	0.87378
462196.38	3809478.41	0.91073	460896.38	3809498.41	0.18318
460916.38	3809498.41	0.18592	460936.38	3809498.41	0.18769
460956.38	3809498.41	0.18964	460976.38	3809498.41	0.19252
460996.38	3809498.41	0.19551	461016.38	3809498.41	0.19817
461036.38	3809498.41	0.20120	461056.38	3809498.41	0.20498
461076.38	3809498.41	0.20938	461096.38	3809498.41	0.21372
461116.38	3809498.41	0.21730	461136.38	3809498.41	0.22088
461156.38	3809498.41	0.22496	461176.38	3809498.41	0.22952
461196.38	3809498.41	0.23385	461216.38	3809498.41	0.23660
461236.38	3809498.41	0.24056	461256.38	3809498.41	0.24472
461276.38	3809498.41	0.24996	461296.38	3809498.41	0.25629
461316.38	3809498.41	0.25904	461336.38	3809498.41	0.26347
461356.38	3809498.41	0.26789	461376.38	3809498.41	0.27205
461396.38	3809498.41	0.27607	461416.38	3809498.41	0.28117
461436.38	3809498.41	0.29708	461456.38	3809498.41	0.31369
461476.38	3809498.41	0.32649	461496.38	3809498.41	0.33610
461516.38	3809498.41	0.34390	461536.38	3809498.41	0.35177
461556.38	3809498.41	0.35991	461576.38	3809498.41	0.36845
461596.38	3809498.41	0.37783	461616.38	3809498.41	0.38735
461636.38	3809498.41	0.39667	461656.38	3809498.41	0.40593
461676.38	3809498.41	0.41577	461696.38	3809498.41	0.42193
461716.38	3809498.41	0.42270	461736.38		

3809498.41 0.42088
461756.38 3809498.41 0.42460 461776.38
3809498.41 0.43415
461796.38 3809498.41 0.44657 461816.38
3809498.41 0.45847
461836.38 3809498.41 0.47070 461856.38
3809498.41 0.48498
461876.38 3809498.41 0.50009 461896.38
3809498.41 0.51714
461916.38 3809498.41 0.53426 461936.38
3809498.41 0.55150
461956.38 3809498.41 0.57028 461976.38
3809498.41 0.59207
461996.38 3809498.41 0.61497 462016.38
3809498.41 0.63852
462036.38 3809498.41 0.66273 462056.38
3809498.41 0.68863
462076.38 3809498.41 0.71629 462096.38
3809498.41 0.74498
462116.38 3809498.41 0.77513 462136.38
3809498.41 0.80720
462156.38 3809498.41 0.83994 462176.38
3809498.41 0.87395
462196.38 3809498.41 0.90962 460896.38
3809518.41 0.18424
460916.38 3809518.41 0.18665 460936.38
3809518.41 0.18884
460956.38 3809518.41 0.19122 460976.38
3809518.41 0.19401
460996.38 3809518.41 0.19689 461016.38
3809518.41 0.19973
461036.38 3809518.41 0.20266 461056.38
3809518.41 0.20624
461076.38 3809518.41 0.21026 461096.38
3809518.41 0.21415

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840

, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461116.38	3809518.41	0.21736	461136.38	3809518.41	0.22135
461156.38	3809518.41	0.22545	461176.38	3809518.41	0.23004
461196.38	3809518.41	0.23477	461216.38	3809518.41	0.23836
461236.38	3809518.41	0.24259	461256.38	3809518.41	0.24741
461276.38	3809518.41	0.25320	461296.38	3809518.41	0.25965
461316.38	3809518.41	0.26338	461336.38	3809518.41	0.26891
461356.38	3809518.41	0.27489	461376.38	3809518.41	0.28123
461396.38	3809518.41	0.28818	461416.38	3809518.41	0.29419
461436.38	3809518.41	0.30441	461456.38	3809518.41	0.31495
463735.80	3809580.19	4.58842	463755.80	3809580.19	4.43675
463775.80	3809580.19	4.28579	463795.80	3809580.19	4.15232
463815.80	3809580.19	4.02329	463835.80	3809580.19	3.91236
463855.80	3809580.19	3.82972	463875.80	3809580.19	3.77219
463895.80	3809580.19	3.72187	463915.80	3809580.19	3.65876
463935.80	3809580.19	3.57059	463955.80	3809580.19	3.46779
463975.80	3809580.19	3.35825	463995.80	3809580.19	3.25263
464015.80	3809580.19	3.15038	464035.80	3809580.19	3.05224
464055.80	3809580.19	2.95861	464075.80	3809580.19	2.86983

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         464095.80    3809580.19        2.78871                        464115.80
3809580.19        2.71023
         464135.80    3809580.19        2.63494                        464155.80
3809580.19        2.56392
         464175.80    3809580.19        2.49905                        464195.80
3809580.19        2.43456
         464215.80    3809580.19        2.37453                        464235.80
3809580.19        2.31750
         464255.80    3809580.19        2.26124                        464275.80
3809580.19        2.20949
         463755.80    3809600.19        4.38663                        463775.80
3809600.19        4.22037
         463795.80    3809600.19        4.10028                        463815.80
3809600.19        3.99448
         463835.80    3809600.19        3.88965                        463855.80
3809600.19        3.79542
         463875.80    3809600.19        3.71720                        463895.80
3809600.19        3.65830
         463915.80    3809600.19        3.59984                        463935.80
3809600.19        3.53836
         463955.80    3809600.19        3.45865                        463975.80
3809600.19        3.36049
         463995.80    3809600.19        3.25637                        464015.80
3809600.19        3.15580
         464035.80    3809600.19        3.05934                        464055.80
3809600.19        2.96700
         464075.80    3809600.19        2.87770                        464095.80
3809600.19        2.79299
         464115.80    3809600.19        2.71359                        464135.80
3809600.19        2.63686
         464155.80    3809600.19        2.56351                        464175.80
3809600.19        2.50570
         464195.80    3809600.19        2.43727                        464215.80
3809600.19        2.37648
         464235.80    3809600.19        2.32006                        464255.80
3809600.19        2.26166
         464275.80    3809600.19        2.20678                        463755.80
3809620.19        4.31315
         463775.80    3809620.19        4.16279                        463795.80
3809620.19        4.05719
         463815.80    3809620.19        3.95982                        463835.80
3809620.19        3.85937
         463855.80    3809620.19        3.75749                        463875.80
3809620.19        3.66117
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463895.80	3809620.19	3.58310	463915.80	3809620.19	3.52182
463935.80	3809620.19	3.47852	463955.80	3809620.19	3.42368
463975.80	3809620.19	3.34378	463995.80	3809620.19	3.24724
464015.80	3809620.19	3.15094	464035.80	3809620.19	3.05721
464055.80	3809620.19	2.96608	464075.80	3809620.19	2.87771
464095.80	3809620.19	2.79173	464115.80	3809620.19	2.71175
464135.80	3809620.19	2.63294	464155.80	3809620.19	2.55696
464175.80	3809620.19	2.50462	464195.80	3809620.19	2.43394
464215.80	3809620.19	2.37301	464235.80	3809620.19	2.31764
464255.80	3809620.19	2.25747	464275.80	3809620.19	2.20073
463755.80	3809640.19	4.20139	463775.80	3809640.19	4.11558
463795.80	3809640.19	4.02618	463815.80	3809640.19	3.91159
463835.80	3809640.19	3.81314	463855.80	3809640.19	3.71574
463875.80	3809640.19	3.61281	463895.80		

3809640.19 3.51049
463915.80 3809640.19 3.44595 463935.80
3809640.19 3.39602
463955.80 3809640.19 3.35018 463975.80
3809640.19 3.29884
463995.80 3809640.19 3.22355 464015.80
3809640.19 3.13633
464035.80 3809640.19 3.04580 464055.80
3809640.19 2.95583
464075.80 3809640.19 2.87020 464095.80
3809640.19 2.78576
464115.80 3809640.19 2.70509 464135.80
3809640.19 2.62369
464155.80 3809640.19 2.54424 464175.80
3809640.19 2.49499
464195.80 3809640.19 2.42429 464215.80
3809640.19 2.36464
464235.80 3809640.19 2.31051 464255.80
3809640.19 2.24890
464275.80 3809640.19 2.19189 463755.80
3809660.19 4.08764
463775.80 3809660.19 4.00134 463795.80
3809660.19 3.94871
463815.80 3809660.19 3.85074 463835.80
3809660.19 3.75242
463855.80 3809660.19 3.65873 463875.80
3809660.19 3.56809
463895.80 3809660.19 3.46764 463915.80
3809660.19 3.38244
463935.80 3809660.19 3.31824 463955.80
3809660.19 3.26748
463975.80 3809660.19 3.21988 463995.80
3809660.19 3.16410
464015.80 3809660.19 3.10002 464035.80
3809660.19 3.02343
464055.80 3809660.19 2.94003 464075.80
3809660.19 2.85699
464095.80 3809660.19 2.77402 464115.80
3809660.19 2.69513
464135.80 3809660.19 2.61276 464155.80
3809660.19 2.52772
464175.80 3809660.19 2.47896 464195.80
3809660.19 2.41178
464215.80 3809660.19 2.35442 464235.80
3809660.19 2.30113
464255.80 3809660.19 2.23886 464275.80
3809660.19 2.18070
464295.80 3809660.19 2.13069 464315.80
3809660.19 2.08316
464335.80 3809660.19 2.03762 464355.80

3809660.19   2.00036
        464375.80   3809660.19   1.95671   464395.80
3809660.19   1.91299

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***

INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464415.80	3809660.19	1.87110	464435.80	3809660.19	1.83162
464455.80	3809660.19	1.79403	464475.80	3809660.19	1.75761
464495.80	3809660.19	1.72292	463775.80	3809680.19	3.87137
463795.80	3809680.19	3.83052	463815.80	3809680.19	3.75523
463835.80	3809680.19	3.66858	463855.80	3809680.19	3.58418
463875.80	3809680.19	3.50540	463895.80	3809680.19	3.41633
463915.80	3809680.19	3.31838	463935.80	3809680.19	3.24041
463955.80	3809680.19	3.17947	463975.80	3809680.19	3.12749
463995.80	3809680.19	3.08594	464015.80	3809680.19	3.04688

464035.80 3809680.19 2.98865 464055.80
3809680.19 2.91544
464075.80 3809680.19 2.83674 464095.80
3809680.19 2.75645
464115.80 3809680.19 2.67958 464135.80
3809680.19 2.59645
464155.80 3809680.19 2.50760 464175.80
3809680.19 2.45976
464195.80 3809680.19 2.39683 464215.80
3809680.19 2.34215
464235.80 3809680.19 2.28953 464255.80
3809680.19 2.22661
464275.80 3809680.19 2.16758 464295.80
3809680.19 2.11901
464315.80 3809680.19 2.07094 464335.80
3809680.19 2.02335
464355.80 3809680.19 1.98851 464375.80
3809680.19 1.94675
464395.80 3809680.19 1.90372 464415.80
3809680.19 1.86221
464435.80 3809680.19 1.82443 464455.80
3809680.19 1.78780
464475.80 3809680.19 1.74989 464495.80
3809680.19 1.71577
463775.80 3809700.19 3.74404 463795.80
3809700.19 3.66807
463815.80 3809700.19 3.60883 463835.80
3809700.19 3.55440
463855.80 3809700.19 3.48961 463875.80
3809700.19 3.41200
463895.80 3809700.19 3.34467 463915.80
3809700.19 3.25597
463935.80 3809700.19 3.16790 463955.80
3809700.19 3.09283
463975.80 3809700.19 3.03888 463995.80
3809700.19 2.99887
464015.80 3809700.19 2.97291 464035.80
3809700.19 2.93394
464055.80 3809700.19 2.87721 464075.80
3809700.19 2.80690
464095.80 3809700.19 2.73127 464115.80
3809700.19 2.65580
464135.80 3809700.19 2.57248 464155.80
3809700.19 2.48331
464175.80 3809700.19 2.43751 464195.80
3809700.19 2.37927
464215.80 3809700.19 2.32740 464235.80
3809700.19 2.27556
464255.80 3809700.19 2.21209 464275.80
3809700.19 2.15275

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         464295.80    3809700.19        2.10482                      464315.80
3809700.19        2.05669
         464335.80    3809700.19        2.00730                      464355.80
3809700.19        1.96867
         464375.80    3809700.19        1.92928                      464395.80
3809700.19        1.88955
         464415.80    3809700.19        1.85256                      464435.80
3809700.19        1.82021
         464455.80    3809700.19        1.78477                      464475.80
3809700.19        1.74313
         464495.80    3809700.19        1.70785                      463795.80
3809720.19        3.51970
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 261
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                   L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                   L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                   L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         463815.80    3809720.19        3.46746                      463835.80
3809720.19        3.42337
         463855.80    3809720.19        3.36703                      463875.80
3809720.19        3.29556
         463895.80    3809720.19        3.25085                      463915.80
3809720.19        3.17691
         463935.80    3809720.19        3.09138                      463955.80
3809720.19        3.01063
         463975.80    3809720.19        2.94996                      463995.80
```

3809720.19 2.91373
464015.80 3809720.19 2.88929 464035.80
3809720.19 2.86090
464055.80 3809720.19 2.82088 464075.80
3809720.19 2.76668
464095.80 3809720.19 2.69706 464115.80
3809720.19 2.62497
464135.80 3809720.19 2.54360 464155.80
3809720.19 2.45436
464175.80 3809720.19 2.40991 464195.80
3809720.19 2.35691
464215.80 3809720.19 2.30777 464235.80
3809720.19 2.25647
464255.80 3809720.19 2.19276 464275.80
3809720.19 2.14312
464295.80 3809720.19 2.09093 464315.80
3809720.19 2.04292
464335.80 3809720.19 1.99974 464355.80
3809720.19 1.95467
464375.80 3809720.19 1.91412 464395.80
3809720.19 1.87639
464415.80 3809720.19 1.84181 464435.80
3809720.19 1.80974
464455.80 3809720.19 1.77470 464475.80
3809720.19 1.73394
464495.80 3809720.19 1.69949 463795.80
3809740.19 3.37767
463815.80 3809740.19 3.32700 463835.80
3809740.19 3.28321
463855.80 3809740.19 3.22989 463875.80
3809740.19 3.16605
463895.80 3809740.19 3.13541 463915.80
3809740.19 3.07570
463935.80 3809740.19 2.99916 463955.80
3809740.19 2.92196
463975.80 3809740.19 2.85992 463995.80
3809740.19 2.82499
464015.80 3809740.19 2.79871 464035.80
3809740.19 2.77653
464055.80 3809740.19 2.75101 464075.80
3809740.19 2.71415
464095.80 3809740.19 2.65235 464115.80
3809740.19 2.58603
464135.80 3809740.19 2.50823 464155.80
3809740.19 2.42019
464175.80 3809740.19 2.37788 464195.80
3809740.19 2.33004
464215.80 3809740.19 2.28371 464235.80
3809740.19 2.23386
464255.80 3809740.19 2.17182 464275.80

3809740.19 2.13003
464295.80 3809740.19 2.07501 464315.80
3809740.19 2.02721
464335.80 3809740.19 1.98987 464355.80
3809740.19 1.94021
464375.80 3809740.19 1.89823 464395.80
3809740.19 1.86122
464415.80 3809740.19 1.82733 464435.80
3809740.19 1.79447
464455.80 3809740.19 1.76006 464475.80
3809740.19 1.72199
464495.80 3809740.19 1.68915 463815.80
3809760.19 3.18651
463835.80 3809760.19 3.13405 463855.80
3809760.19 3.08043
463875.80 3809760.19 3.02710 463895.80
3809760.19 2.98750
463915.80 3809760.19 2.93671 463935.80
3809760.19 2.87830
463955.80 3809760.19 2.82241 463975.80
3809760.19 2.77895

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M) CONC X-COORD (M) Y-COORD (M) CONC
- -

463995.80 3809760.19 2.73534 464015.80
3809760.19 2.70866
464035.80 3809760.19 2.69015 464055.80
3809760.19 2.67146
464075.80 3809760.19 2.64423 464095.80
3809760.19 2.59413
464115.80 3809760.19 2.53713 464135.80
3809760.19 2.46541
464155.80 3809760.19 2.38031 464175.80
3809760.19 2.34370
464195.80 3809760.19 2.29892 464215.80
3809760.19 2.25523
464235.80 3809760.19 2.20865 464255.80
3809760.19 2.15246
464275.80 3809760.19 2.10954 464295.80
3809760.19 2.05606
464315.80 3809760.19 2.00956 464335.80
3809760.19 1.97254
464355.80 3809760.19 1.92341 464375.80
3809760.19 1.88108
464395.80 3809760.19 1.84258 464415.80
3809760.19 1.80672
464435.80 3809760.19 1.77213 464455.80
3809760.19 1.73890
464475.80 3809760.19 1.70557 464495.80
3809760.19 1.67578
463815.80 3809780.19 3.05298 463835.80
3809780.19 3.00073
463855.80 3809780.19 2.95143 463875.80
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463895.80 3809780.19 2.85317 463915.80
3809780.19 2.81004
463935.80 3809780.19 2.75667 463955.80
3809780.19 2.70751
463975.80 3809780.19 2.68090 463995.80
3809780.19 2.63601
464015.80 3809780.19 2.61405 464035.80
3809780.19 2.60010
464055.80 3809780.19 2.58476 464075.80
3809780.19 2.56305
464095.80 3809780.19 2.51874 464115.80
3809780.19 2.47349
464135.80 3809780.19 2.41228 464155.80
3809780.19 2.33317
464175.80 3809780.19 2.30634 464195.80
3809780.19 2.26450
464215.80 3809780.19 2.22209 464235.80
3809780.19 2.17744
464255.80 3809780.19 2.12376 464275.80
3809780.19 2.07775

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         464295.80    3809780.19        2.02875                      464315.80
3809780.19        1.98651
         464335.80    3809780.19        1.95076                      464355.80
3809780.19        1.90302
         464375.80    3809780.19        1.86048                      464395.80
3809780.19        1.82257
         464415.80    3809780.19        1.78750                      464435.80
3809780.19        1.75364
         464455.80    3809780.19        1.72160                      464475.80
3809780.19        1.69013
         464495.80    3809780.19        1.66122                      463835.80
3809800.19        2.87938
         463855.80    3809800.19        2.83295                      463875.80
3809800.19        2.77878
         463895.80    3809800.19        2.73074                      463915.80
3809800.19        2.69163
         463935.80    3809800.19        2.64112                      463955.80
3809800.19        2.59490
         463975.80    3809800.19        2.57711                      463995.80
3809800.19        2.53687
         464015.80    3809800.19        2.51991                      464035.80
3809800.19        2.50858
         464055.80    3809800.19        2.49372                      464075.80
3809800.19        2.47465
         464095.80    3809800.19        2.43387                      464115.80
3809800.19        2.39909
         464135.80    3809800.19        2.34959                      464155.80
3809800.19        2.27970
         464175.80    3809800.19        2.26199                      464195.80
3809800.19        2.22500
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 263
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464215.80	3809800.19	2.18456	464235.80	3809800.19	2.14107
464255.80	3809800.19	2.09092	464275.80	3809800.19	2.04293
464295.80	3809800.19	1.99811	464315.80	3809800.19	1.95996
464335.80	3809800.19	1.92552	464355.80	3809800.19	1.87925
464375.80	3809800.19	1.83733	464395.80	3809800.19	1.80077
464415.80	3809800.19	1.76736	464435.80	3809800.19	1.73477
464455.80	3809800.19	1.70365	464475.80	3809800.19	1.67340
464495.80	3809800.19	1.64499	463835.80	3809820.19	2.76408
463855.80	3809820.19	2.70874	463875.80	3809820.19	2.66526
463895.80	3809820.19	2.61774	463915.80	3809820.19	2.57210
463935.80	3809820.19	2.53522	463955.80	3809820.19	2.50365
463975.80	3809820.19	2.46917	463995.80	3809820.19	2.44598
464015.80	3809820.19	2.42867	464035.80	3809820.19	2.41233
464055.80	3809820.19	2.39424	464075.80	3809820.19	2.37484
464095.80	3809820.19	2.34295	464115.80	3809820.19	2.30944
464135.80	3809820.19	2.26723	464155.80	3809820.19	2.21646
464175.80	3809820.19	2.19909	464195.80	3809820.19	2.17751
464215.80	3809820.19	2.14224	464235.80	3809820.19	2.09945
464255.80	3809820.19	2.06080	464275.80	3809820.19	2.01601
464295.80	3809820.19	1.97061	464315.80	3809820.19	1.93188
464335.80	3809820.19	1.89858	464355.80		

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3809820.19        1.85247
         464375.80    3809820.19        1.81244                        464395.80
3809820.19        1.77790
         464415.80    3809820.19        1.74597                        464435.80
3809820.19        1.71398
         464455.80    3809820.19        1.68378                        464475.80
3809820.19        1.65426
         464495.80    3809820.19        1.62700                        463875.80
3809840.19        2.56298
         463895.80    3809840.19        2.51768                        463915.80
3809840.19        2.46911
         463935.80    3809840.19        2.43282                        463955.80
3809840.19        2.40497
         463975.80    3809840.19        2.37244                        463995.80
3809840.19        2.35194
         464015.80    3809840.19        2.33491                        464035.80
3809840.19        2.31847
         464055.80    3809840.19        2.30021                        464075.80
3809840.19        2.27917
         464095.80    3809840.19        2.25275                        464115.80
3809840.19        2.22318
         464135.80    3809840.19        2.18949                        464155.80
3809840.19        2.15340
         464175.80    3809840.19        2.13088                        464195.80
3809840.19        2.11028
         464215.80    3809840.19        2.08750                        464235.80
3809840.19        2.05940
         464255.80    3809840.19        2.02330                        464275.80
3809840.19        1.98170
         464295.80    3809840.19        1.93816                        464315.80
3809840.19        1.90083
         464335.80    3809840.19        1.86912                        464355.80
3809840.19        1.82482
         464375.80    3809840.19        1.78661                        464395.80
3809840.19        1.75348
         464415.80    3809840.19        1.72301                        464435.80
3809840.19        1.69232
         464455.80    3809840.19        1.66233                        464475.80
3809840.19        1.63337
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 264
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
```

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, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         464495.80    3809840.19        1.60673                       463895.80
3809860.19        2.42906
         463915.80    3809860.19        2.37988                       463935.80
3809860.19        2.33949
         463955.80    3809860.19        2.30937                       463975.80
3809860.19        2.28527
         463995.80    3809860.19        2.26115                       464015.80
3809860.19        2.24488
         464035.80    3809860.19        2.23037                       464055.80
3809860.19        2.21272
         464075.80    3809860.19        2.18960                       464095.80
3809860.19        2.16663
         464115.80    3809860.19        2.14167                       464135.80
3809860.19        2.11637
         464155.80    3809860.19        2.09209                       464175.80
3809860.19        2.06467
         464195.80    3809860.19        2.03720                       464215.80
3809860.19        2.02724
         464235.80    3809860.19        2.01812                       464255.80
3809860.19        1.98255
         464275.80    3809860.19        1.94444                       464295.80
3809860.19        1.90362
         464315.80    3809860.19        1.86832                       464335.80
3809860.19        1.83850
         464355.80    3809860.19        1.79634                       464375.80
3809860.19        1.75987
         464395.80    3809860.19        1.72783                       464415.80
3809860.19        1.69816
         464435.80    3809860.19        1.66867                       464455.80
3809860.19        1.63897
         464475.80    3809860.19        1.61056                       464495.80
3809860.19        1.58443
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         463935.80    3809880.19        2.26245                        463955.80
3809880.19        2.22751
         463975.80    3809880.19        2.19917                        463995.80
3809880.19        2.17759
         464015.80    3809880.19        2.16685                        464035.80
3809880.19        2.15407
         464055.80    3809880.19        2.13316                        464075.80
3809880.19        2.11294
         464095.80    3809880.19        2.08941                        464115.80
3809880.19        2.06451
         464135.80    3809880.19        2.04504                        464155.80
3809880.19        2.03524
         464175.80    3809880.19        2.02736                        464195.80
3809880.19        1.99750
         464215.80    3809880.19        1.97298                        464235.80
3809880.19        1.95619
         464255.80    3809880.19        1.94058                        464275.80
3809880.19        1.90578
         464295.80    3809880.19        1.86790                        464315.80
3809880.19        1.83609
         464335.80    3809880.19        1.80950                        464355.80
3809880.19        1.76709
         464375.80    3809880.19        1.73251                        464395.80
3809880.19        1.70069
         464415.80    3809880.19        1.67035                        464435.80
3809880.19        1.64051
         464455.80    3809880.19        1.61250                        464475.80
3809880.19        1.58538
         464495.80    3809880.19        1.56062                        463975.80
3809900.19        2.12653
         463995.80    3809900.19        2.10145                        464015.80
3809900.19        2.09094
         464035.80    3809900.19        2.08338                        464055.80
3809900.19        2.06875
         464075.80    3809900.19        2.04453                        464095.80
3809900.19        2.01908
         464115.80    3809900.19        1.99536                        464135.80
3809900.19        1.98049
         464155.80    3809900.19        1.97992                        464175.80
3809900.19        1.98072
         464195.80    3809900.19        1.95774                        464215.80
3809900.19        1.93003
         464235.80    3809900.19        1.90613                        464255.80
3809900.19        1.89232
         464275.80    3809900.19        1.86622                        464295.80
3809900.19        1.83303
         464315.80    3809900.19        1.80138                        464335.80
3809900.19        1.77321
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464355.80	3809900.19	1.73556	464375.80	3809900.19	1.70442
464395.80	3809900.19	1.67615	464415.80	3809900.19	1.64658
464435.80	3809900.19	1.61255	464455.80	3809900.19	1.58686
464475.80	3809900.19	1.56019	464495.80	3809900.19	1.53624
464015.80	3809920.19	2.01934	464035.80	3809920.19	2.01798
464055.80	3809920.19	2.01576	464075.80	3809920.19	1.98309
464095.80	3809920.19	1.95533	464115.80	3809920.19	1.93306
464135.80	3809920.19	1.92224	464155.80	3809920.19	1.92670
464175.80	3809920.19	1.92764	464195.80	3809920.19	1.91689
464215.80	3809920.19	1.89431	464235.80	3809920.19	1.86599
464255.80	3809920.19	1.84110	464275.80	3809920.19	1.82631
464295.80	3809920.19	1.79862	464315.80		

3809920.19 1.76603
464335.80 3809920.19 1.73373 464355.80
3809920.19 1.70358
464375.80 3809920.19 1.67704 464395.80
3809920.19 1.65336
464415.80 3809920.19 1.62504 464435.80
3809920.19 1.58527
464455.80 3809920.19 1.56215 464475.80
3809920.19 1.53566
464495.80 3809920.19 1.51175 464115.80
3809940.19 1.88348
464135.80 3809940.19 1.87355 464155.80
3809940.19 1.88743
464175.80 3809940.19 1.85972 464195.80
3809940.19 1.83751
464215.80 3809940.19 1.83386 464235.80
3809940.19 1.83489
464255.80 3809940.19 1.80906 464275.80
3809940.19 1.78521
464295.80 3809940.19 1.76065 464315.80
3809940.19 1.73659
464335.80 3809940.19 1.71199 464355.80
3809940.19 1.67919
464375.80 3809940.19 1.65476 464395.80
3809940.19 1.62864
464415.80 3809940.19 1.59711 464435.80
3809940.19 1.55850
464455.80 3809940.19 1.53761 464475.80
3809940.19 1.51191
464495.80 3809940.19 1.48817 464115.80
3809960.19 1.83393
464135.80 3809960.19 1.82573 464155.80
3809960.19 1.84071
464175.80 3809960.19 1.81032 464195.80
3809960.19 1.78265
464215.80 3809960.19 1.77725 464235.80
3809960.19 1.78497
464255.80 3809960.19 1.77677 464275.80
3809960.19 1.75110
464295.80 3809960.19 1.72505 464315.80
3809960.19 1.70382
464335.80 3809960.19 1.68597 464355.80
3809960.19 1.65411
464375.80 3809960.19 1.63067 464395.80
3809960.19 1.60324
464415.80 3809960.19 1.57027 464435.80
3809960.19 1.53375
464455.80 3809960.19 1.51441 464475.80
3809960.19 1.48900
464495.80 3809960.19 1.46541 464115.80

3809980.19   1.78458
         464135.80   3809980.19   1.77900   464155.80
3809980.19   1.78718
         464175.80   3809980.19   1.77800   464195.80
3809980.19   1.75044
         464215.80   3809980.19   1.72492   464235.80
3809980.19   1.71724

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464255.80	3809980.19	1.74424	464275.80	3809980.19	1.72315
464295.80	3809980.19	1.69185	464315.80	3809980.19	1.66822
464335.80	3809980.19	1.65640	464355.80	3809980.19	1.62857
464375.80	3809980.19	1.60537	464395.80	3809980.19	1.57731
464415.80	3809980.19	1.54458	464435.80	3809980.19	1.51093
464455.80	3809980.19	1.49215	464475.80	3809980.19	1.46681
464495.80	3809980.19	1.44337	464135.80	3810000.19	1.73483

464155.80 3810000.19 1.73551 464175.80 3810000.19 1.73940
464195.80 3810000.19 1.72137 464215.80 3810000.19 1.69629
464235.80 3810000.19 1.67624 464255.80 3810000.19 1.67497
464275.80 3810000.19 1.67068 464295.80 3810000.19 1.65062
464315.80 3810000.19 1.63068 464335.80 3810000.19 1.61833
464355.80 3810000.19 1.59947 464375.80 3810000.19 1.57744
464395.80 3810000.19 1.55029 464415.80 3810000.19 1.51977
464435.80 3810000.19 1.48924 464455.80 3810000.19 1.47111
464475.80 3810000.19 1.44651 464495.80 3810000.19 1.42321
464155.80 3810020.19 1.68843 464175.80 3810020.19 1.69725
464195.80 3810020.19 1.69015 464215.80 3810020.19 1.67077
464235.80 3810020.19 1.64571 464255.80 3810020.19 1.62593
464275.80 3810020.19 1.62528 464295.80 3810020.19 1.61182
464315.80 3810020.19 1.59523 464335.80 3810020.19 1.58234
464355.80 3810020.19 1.56988 464375.80 3810020.19 1.54909
464395.80 3810020.19 1.52375 464415.80 3810020.19 1.49595
464435.80 3810020.19 1.46844 464455.80 3810020.19 1.45059
464475.80 3810020.19 1.42691 464495.80 3810020.19 1.40428
464175.80 3810040.19 1.65048 464195.80 3810040.19 1.65524
464215.80 3810040.19 1.64744 464235.80 3810040.19 1.62661
464255.80 3810040.19 1.60317 464275.80 3810040.19 1.59018
464295.80 3810040.19 1.57645 464315.80 3810040.19 1.56213
464335.80 3810040.19 1.54876 464355.80 3810040.19 1.53977
464375.80 3810040.19 1.52040 464395.80 3810040.19 1.49750
464415.80 3810040.19 1.47303 464435.80 3810040.19 1.44830

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         464455.80    3810040.19        1.43049                       464475.80
3810040.19        1.40813
         464495.80    3810040.19        1.38666                       464195.80
3810060.19        1.59780
         464215.80    3810060.19        1.59433                       464235.80
3810060.19        1.59574
         464255.80    3810060.19        1.58657                       464275.80
3810060.19        1.57075
         464295.80    3810060.19        1.55108                       464315.80
3810060.19        1.53345
         464335.80    3810060.19        1.52165                       464355.80
3810060.19        1.51502
         464375.80    3810060.19        1.49316                       464395.80
3810060.19        1.47223
         464415.80    3810060.19        1.45230                       464435.80
3810060.19        1.42943
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 267
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                   L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                   L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                   L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         464455.80    3810060.19        1.41161                       464475.80
3810060.19        1.39028
         464495.80    3810060.19        1.36950                       464215.80
3810080.19        1.54822
         464235.80    3810080.19        1.56109                       464255.80
```

3810080.19 1.56435
464275.80 3810080.19 1.55155 464295.80
3810080.19 1.52845
464315.80 3810080.19 1.50772 464335.80
3810080.19 1.49725
464355.80 3810080.19 1.49148 464375.80
3810080.19 1.46898
464395.80 3810080.19 1.44975 464415.80
3810080.19 1.43291
464435.80 3810080.19 1.41166 464455.80
3810080.19 1.39440
464475.80 3810080.19 1.37348 464495.80
3810080.19 1.35322
464235.80 3810100.19 1.52160 464255.80
3810100.19 1.53043
464275.80 3810100.19 1.52838 464295.80
3810100.19 1.50737
464315.80 3810100.19 1.48526 464335.80
3810100.19 1.47485
464355.80 3810100.19 1.46802 464375.80
3810100.19 1.44897
464395.80 3810100.19 1.43130 464415.80
3810100.19 1.41494
464435.80 3810100.19 1.39508 464455.80
3810100.19 1.37902
464475.80 3810100.19 1.35832 464495.80
3810100.19 1.33799
464255.80 3810120.19 1.49144 464275.80
3810120.19 1.49450
464295.80 3810120.19 1.48071 464315.80
3810120.19 1.46250
464335.80 3810120.19 1.44951 464355.80
3810120.19 1.43802
464375.80 3810120.19 1.42414 464395.80
3810120.19 1.41211
464415.80 3810120.19 1.39962 464435.80
3810120.19 1.38264
464455.80 3810120.19 1.36494 464475.80
3810120.19 1.34550
464495.80 3810120.19 1.32521 464275.80
3810140.19 1.45718
464295.80 3810140.19 1.45014 464315.80
3810140.19 1.43708
464335.80 3810140.19 1.42500 464355.80
3810140.19 1.40955
464375.80 3810140.19 1.39849 464395.80
3810140.19 1.39023
464415.80 3810140.19 1.38140 464435.80
3810140.19 1.36850
464455.80 3810140.19 1.35101 464475.80

3810140.19   1.33298
         464495.80   3810140.19   1.31319   462655.42
3809187.95   5.57315
         462637.53   3809189.48   4.46991   462564.99
3809184.37   2.42011
         462553.75   3809185.39   2.28000   462535.41
3809202.91   2.16759
         462438.03   3808585.88   0.19877   462452.93
3808504.60   0.16101
         462419.06   3808396.22   0.12650   463335.82
3810235.34   12.15763
         463259.88   3810386.47   6.65904   463186.83
3810719.03   2.86286
         463127.24   3810926.64   1.94225   463252.19
3810722.88   5.57861
         463058.04   3810636.37   1.56752   462202.77
3809508.80   0.92137
         462200.56   3809321.27   0.85727   462094.66
3809323.47   0.68271
         462094.66   3809228.61   0.60905   461893.89
3809228.61   0.43547
         461891.69   3809058.72   0.33943   462072.60
3809047.69   0.45319
         462078.96   3808733.83   0.23909   460868.27
3808737.42   0.10128

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

```
       X-COORD (M)   Y-COORD (M)        CONC                          X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - -
         460893.19    3809514.50        0.18366                         460893.42
3809521.52        0.18400
         462199.75    3809514.52        0.91519                         461180.65
3809585.22        0.22409
         461654.88    3809578.03        0.39809                         461697.99
3809800.77        0.39339
         461701.58    3810346.86        0.33262                         462089.59
3810350.45        0.46014
         462075.22    3810573.19        0.40761                         461951.07
3810569.20        0.37110
         461957.66    3810424.90        0.40052                         461758.07
3810421.31        0.33954
         461755.47    3810562.42        0.31450                         460871.68
3810555.23        0.18803
         460882.46    3809958.85        0.18925                         461180.65
3809951.67        0.24636
         463731.67    3809566.97        4.67886                         464295.20
3809565.94        2.15387
         464295.20    3809644.54        2.13973                         464505.24
3809640.47        1.71195
         464507.95    3810144.56        1.29756                         464273.52
3810148.62        1.43880
         464110.91    3809976.53        1.79689                         464110.91
3809930.46        1.91260
         464013.35    3809926.39        1.99839                         463841.25
3809830.18        2.69487
         463801.96    3809770.56        3.15543                         463742.34
3809640.47        4.26356
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 269
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461190.64	3809587.44	0.93545	461210.64	3809587.44	0.95443
461230.64	3809587.44	0.97274	461250.64	3809587.44	0.99220
461270.64	3809587.44	1.01453	461290.64	3809587.44	1.03586
461310.64	3809587.44	1.06071	461330.64	3809587.44	1.08299
461350.64	3809587.44	1.10344	461370.64	3809587.44	1.12638
461390.64	3809587.44	1.14921	461410.64	3809587.44	1.17465
461430.64	3809587.44	1.20113	461450.64	3809587.44	1.22793
461470.64	3809587.44	1.25692	461490.64	3809587.44	1.30399
461510.64	3809587.44	1.34907	461530.64	3809587.44	1.38593
461550.64	3809587.44	1.41413	461570.64	3809587.44	1.44450
461590.64	3809587.44	1.47932	461610.64	3809587.44	1.51600
461630.64	3809587.44	1.55386	461650.64	3809587.44	1.59494
461190.64	3809607.44	0.93366	461210.64	3809607.44	0.95360
461230.64	3809607.44	0.97278	461250.64	3809607.44	0.99195
461270.64	3809607.44	1.01197	461290.64	3809607.44	1.03270
461310.64	3809607.44	1.05739	461330.64	3809607.44	1.07881
461350.64	3809607.44	1.09787	461370.64	3809607.44	1.12054
461390.64	3809607.44	1.14340	461410.64	3809607.44	1.16846
461430.64	3809607.44	1.19448	461450.64	3809607.44	1.22010
461470.64	3809607.44	1.24796	461490.64		

3809607.44   1.28964
         461510.64   3809607.44   1.33331   461530.64
3809607.44   1.37945
         461550.64   3809607.44   1.41711   461570.64
3809607.44   1.44601
         461590.64   3809607.44   1.47695   461610.64
3809607.44   1.51133
         461630.64   3809607.44   1.54944   461650.64
3809607.44   1.59152
         461190.64   3809627.44   0.93410   461210.64
3809627.44   0.95492
         461230.64   3809627.44   0.97561   461250.64
3809627.44   0.99500
         461270.64   3809627.44   1.01321   461290.64
3809627.44   1.03387
         461310.64   3809627.44   1.05785   461330.64
3809627.44   1.07949
         461350.64   3809627.44   1.09885   461370.64
3809627.44   1.12183
         461390.64   3809627.44   1.14700   461410.64
3809627.44   1.17268
         461430.64   3809627.44   1.19898   461450.64
3809627.44   1.22557
         461470.64   3809627.44   1.25372   461490.64
3809627.44   1.28385
         461510.64   3809627.44   1.31594   461530.64
3809627.44   1.36323
         461550.64   3809627.44   1.41819   461570.64
3809627.44   1.45226
         461590.64   3809627.44   1.48109   461610.64
3809627.44   1.51248
         461630.64   3809627.44   1.54874   461650.64
3809627.44   1.58894
         461190.64   3809647.44   0.93669   461210.64
3809647.44   0.95751
         461230.64   3809647.44   0.97847   461250.64
3809647.44   0.99857
         461270.64   3809647.44   1.01743   461290.64
3809647.44   1.03891
         461310.64   3809647.44   1.06203   461330.64
3809647.44   1.08304

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461350.64	3809647.44	1.10239	461370.64	3809647.44	1.12424
461390.64	3809647.44	1.15133	461410.64	3809647.44	1.17509
461430.64	3809647.44	1.20032	461450.64	3809647.44	1.22900
461470.64	3809647.44	1.25734	461490.64	3809647.44	1.28840
461510.64	3809647.44	1.31768	461530.64	3809647.44	1.35332
461550.64	3809647.44	1.40560	461570.64	3809647.44	1.45752
461590.64	3809647.44	1.49134	461610.64	3809647.44	1.52022
461630.64	3809647.44	1.55034	461650.64	3809647.44	1.58854
461190.64	3809667.44	0.94044	461210.64	3809667.44	0.96105
461230.64	3809667.44	0.98181	461250.64	3809667.44	1.00230
461270.64	3809667.44	1.02175	461290.64	3809667.44	1.04271
461310.64	3809667.44	1.06598	461330.64	3809667.44	1.08778
461350.64	3809667.44	1.10743	461370.64	3809667.44	1.12907
461390.64	3809667.44	1.15510	461410.64	3809667.44	1.17997
461430.64	3809667.44	1.20542	461450.64	3809667.44	1.23307

461470.64 3809667.44 1.25959 461490.64
3809667.44 1.29257
461510.64 3809667.44 1.32329 461530.64
3809667.44 1.35496
461550.64 3809667.44 1.39401 461570.64
3809667.44 1.45208
461590.64 3809667.44 1.49866 461610.64
3809667.44 1.53543
461630.64 3809667.44 1.56163 461650.64
3809667.44 1.59369
461670.64 3809667.44 1.63217 461190.64
3809687.44 0.94464
461210.64 3809687.44 0.96507 461230.64
3809687.44 0.98561
461250.64 3809687.44 1.00587 461270.64
3809687.44 1.02561
461290.64 3809687.44 1.04568 461310.64
3809687.44 1.07006
461330.64 3809687.44 1.09242 461350.64
3809687.44 1.11230
461370.64 3809687.44 1.13420 461390.64
3809687.44 1.15873
461410.64 3809687.44 1.18510 461430.64
3809687.44 1.21176
461450.64 3809687.44 1.23775 461470.64
3809687.44 1.26337
461490.64 3809687.44 1.29633 461510.64
3809687.44 1.32913
461530.64 3809687.44 1.36114 461550.64
3809687.44 1.39223
461570.64 3809687.44 1.42851 461590.64
3809687.44 1.48750
461610.64 3809687.44 1.54169 461630.64
3809687.44 1.57655
461650.64 3809687.44 1.60430 461670.64
3809687.44 1.63790
461190.64 3809707.44 0.94858 461210.64
3809707.44 0.96891
461230.64 3809707.44 0.98952 461250.64
3809707.44 1.01015
461270.64 3809707.44 1.03099 461290.64
3809707.44 1.05166
461310.64 3809707.44 1.07497 461330.64
3809707.44 1.09714
461350.64 3809707.44 1.11820 461370.64
3809707.44 1.14135
461390.64 3809707.44 1.16484 461410.64
3809707.44 1.19119
461430.64 3809707.44 1.21854 461450.64
3809707.44 1.24524

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461470.64	3809707.44	1.27371	461490.64	3809707.44	1.30144
461510.64	3809707.44	1.33280	461530.64	3809707.44	1.36674
461550.64	3809707.44	1.40173	461570.64	3809707.44	1.43747
461590.64	3809707.44	1.47866	461610.64	3809707.44	1.53133
461630.64	3809707.44	1.58346	461650.64	3809707.44	1.62388
461670.64	3809707.44	1.65634	461190.64	3809727.44	0.95214
461210.64	3809727.44	0.97228	461230.64	3809727.44	0.99257
461250.64	3809727.44	1.01295	461270.64	3809727.44	1.03323
461290.64	3809727.44	1.05475	461310.64	3809727.44	1.07805
461330.64	3809727.44	1.10089	461350.64	3809727.44	1.12215
461370.64	3809727.44	1.14582	461390.64		

```
3809727.44        1.16942
         461410.64    3809727.44        1.19587                  461430.64
3809727.44        1.22346
         461450.64    3809727.44        1.25122                  461470.64
3809727.44        1.28060
         461490.64    3809727.44        1.30763                  461510.64
3809727.44        1.33707
         461530.64    3809727.44        1.37023                  461550.64
3809727.44        1.40610
         461570.64    3809727.44        1.44287                  461590.64
3809727.44        1.47907
         461610.64    3809727.44        1.52068                  461630.64
3809727.44        1.57125
         461650.64    3809727.44        1.62342                  461670.64
3809727.44        1.66825
         461190.64    3809747.44        0.95480                  461210.64
3809747.44        0.97447
         461230.64    3809747.44        0.99462                  461250.64
3809747.44        1.01456
         461270.64    3809747.44        1.03321                  461290.64
3809747.44        1.05572
         461310.64    3809747.44        1.07966                  461330.64
3809747.44        1.10296
         461350.64    3809747.44        1.12558                  461370.64
3809747.44        1.14857
         461390.64    3809747.44        1.17280                  461410.64
3809747.44        1.19931
         461430.64    3809747.44        1.22706                  461450.64
3809747.44        1.25568
         461470.64    3809747.44        1.28558                  461490.64
3809747.44        1.31346
         461510.64    3809747.44        1.34148                  461530.64
3809747.44        1.37262
         461550.64    3809747.44        1.40765                  461570.64
3809747.44        1.44502
         461590.64    3809747.44        1.48270                  461610.64
3809747.44        1.51986
         461630.64    3809747.44        1.55640                  461650.64
3809747.44        1.59660
         461670.64    3809747.44        1.64104                  461190.64
3809767.44        0.95631
         461210.64    3809767.44        0.97556                  461230.64
3809767.44        0.99568
         461250.64    3809767.44        1.01620                  461270.64
3809767.44        1.03679
         461290.64    3809767.44        1.05850                  461310.64
3809767.44        1.08162
         461330.64    3809767.44        1.10458                  461350.64
3809767.44        1.12740
         461370.64    3809767.44        1.15194                  461390.64
```

3809767.44   1.17686
         461410.64   3809767.44   1.20315   461430.64
3809767.44   1.23036
         461450.64   3809767.44   1.25787   461470.64
3809767.44   1.28693
         461490.64   3809767.44   1.31775   461510.64
3809767.44   1.34761
         461530.64   3809767.44   1.37698   461550.64
3809767.44   1.40680

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461570.64   3809767.44   1.44464   461590.64
3809767.44   1.48172
         461610.64   3809767.44   1.51892   461630.64
3809767.44   1.55512
         461650.64   3809767.44   1.59307   461670.64
3809767.44   1.63116
         461690.64   3809767.44   1.68672   461190.64
3809787.44   0.95769
         461210.64   3809787.44   0.97692   461230.64
3809787.44   0.99698
         461250.64   3809787.44   1.01758   461270.64
3809787.44   1.03845

```
         461290.64    3809787.44        1.06029                    461310.64
3809787.44        1.08313
         461330.64    3809787.44        1.10614                    461350.64
3809787.44        1.12940
         461370.64    3809787.44        1.15416                    461390.64
3809787.44        1.17885
         461410.64    3809787.44        1.20476                    461430.64
3809787.44        1.23179
         461450.64    3809787.44        1.25982                    461470.64
3809787.44        1.28903
         461490.64    3809787.44        1.31970                    461510.64
3809787.44        1.35009
         461530.64    3809787.44        1.37904                    461550.64
3809787.44        1.40746
         461570.64    3809787.44        1.44274                    461590.64
3809787.44        1.47768
         461610.64    3809787.44        1.51376                    461630.64
3809787.44        1.55083
         461650.64    3809787.44        1.58567                    461670.64
3809787.44        1.62020
         461690.64    3809787.44        1.66786                    461190.64
3809807.44        0.95901
         461210.64    3809807.44        0.97851                    461230.64
3809807.44        0.99850
         461250.64    3809807.44        1.01882                    461270.64
3809807.44        1.03924
         461290.64    3809807.44        1.06150                    461310.64
3809807.44        1.08433
         461330.64    3809807.44        1.10760                    461350.64
3809807.44        1.13134
         461370.64    3809807.44        1.15598                    461390.64
3809807.44        1.18042
         461410.64    3809807.44        1.20573                    461430.64
3809807.44        1.23239
         461450.64    3809807.44        1.26053                    461470.64
3809807.44        1.28990
         461490.64    3809807.44        1.31912                    461510.64
3809807.44        1.34833
         461530.64    3809807.44        1.37773                    461550.64
3809807.44        1.40762
         461570.64    3809807.44        1.43934                    461590.64
3809807.44        1.47065
         461610.64    3809807.44        1.50542                    461630.64
3809807.44        1.54140
         461650.64    3809807.44        1.57371                    461670.64
3809807.44        1.60725
         461690.64    3809807.44        1.64620                    461190.64
3809827.44        0.96019
         461210.64    3809827.44        0.97945                    461230.64
3809827.44        0.99924
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         461250.64    3809827.44        1.01940                       461270.64
3809827.44        1.03962
         461290.64    3809827.44        1.06193                       461310.64
3809827.44        1.08505
         461330.64    3809827.44        1.10811                       461350.64
3809827.44        1.13124
         461370.64    3809827.44        1.15634                       461390.64
3809827.44        1.18097
         461410.64    3809827.44        1.20609                       461430.64
3809827.44        1.23209
         461450.64    3809827.44        1.25935                       461470.64
3809827.44        1.28812
         461490.64    3809827.44        1.31587                       461510.64
3809827.44        1.34445
         461530.64    3809827.44        1.37363                       461550.64
3809827.44        1.40190
         461570.64    3809827.44        1.43239                       461590.64
3809827.44        1.46323
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 273
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461610.64    3809827.44        1.49520                       461630.64
3809827.44        1.52801
         461650.64    3809827.44        1.55874                       461670.64
```

3809827.44 1.58998
461690.64 3809827.44 1.62347 461190.64
3809847.44 0.96117
461210.64 3809847.44 0.98034 461230.64
3809847.44 1.00007
461250.64 3809847.44 1.02023 461270.64
3809847.44 1.04060
461290.64 3809847.44 1.06266 461310.64
3809847.44 1.08561
461330.64 3809847.44 1.10852 461350.64
3809847.44 1.13143
461370.64 3809847.44 1.15610 461390.64
3809847.44 1.18053
461410.64 3809847.44 1.20525 461430.64
3809847.44 1.23057
461450.64 3809847.44 1.25686 461470.64
3809847.44 1.28453
461490.64 3809847.44 1.31100 461510.64
3809847.44 1.33837
461530.64 3809847.44 1.36644 461550.64
3809847.44 1.39364
461570.64 3809847.44 1.42241 461590.64
3809847.44 1.45141
461610.64 3809847.44 1.48143 461630.64
3809847.44 1.51207
461650.64 3809847.44 1.54106 461670.64
3809847.44 1.57057
461690.64 3809847.44 1.60234 461190.64
3809867.44 0.96199
461210.64 3809867.44 0.98115 461230.64
3809867.44 1.00089
461250.64 3809867.44 1.02117 461270.64
3809867.44 1.04190
461290.64 3809867.44 1.06336 461310.64
3809867.44 1.08575
461330.64 3809867.44 1.10847 461350.64
3809867.44 1.13146
461370.64 3809867.44 1.15495 461390.64
3809867.44 1.17877
461410.64 3809867.44 1.20288 461430.64
3809867.44 1.22744
461450.64 3809867.44 1.25271 461470.64
3809867.44 1.27891
461490.64 3809867.44 1.30431 461510.64
3809867.44 1.32999
461530.64 3809867.44 1.35623 461550.64
3809867.44 1.38288
461570.64 3809867.44 1.40952 461590.64
3809867.44 1.43614
461610.64 3809867.44 1.46433 461630.64

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3809867.44        1.49365
         461650.64    3809867.44        1.52068                        461670.64
3809867.44        1.54867
         461690.64    3809867.44        1.57978                        461190.64
3809887.44        0.96274
         461210.64    3809887.44        0.98186                        461230.64
3809887.44        1.00150
         461250.64    3809887.44        1.02161                        461270.64
3809887.44        1.04208
         461290.64    3809887.44        1.06328                        461310.64
3809887.44        1.08515
         461330.64    3809887.44        1.10727                        461350.64
3809887.44        1.12955
         461370.64    3809887.44        1.15267                        461390.64
3809887.44        1.17556
         461410.64    3809887.44        1.19885                        461430.64
3809887.44        1.22259
         461450.64    3809887.44        1.24667                        461470.64
3809887.44        1.27141
         461490.64    3809887.44        1.29588                        461510.64
3809887.44        1.32029
         461530.64    3809887.44        1.34481                        461550.64
3809887.44        1.36949
         461570.64    3809887.44        1.39479                        461590.64
3809887.44        1.41999
         461610.64    3809887.44        1.44566                        461630.64
3809887.44        1.47170
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 274
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809887.44	1.49668	461670.64	3809887.44	1.52474
461690.64	3809887.44	1.55093	461190.64	3809907.44	0.96314
461210.64	3809907.44	0.98209	461230.64	3809907.44	1.00147
461250.64	3809907.44	1.02125	461270.64	3809907.44	1.04134
461290.64	3809907.44	1.06212	461310.64	3809907.44	1.08336
461330.64	3809907.44	1.10477	461350.64	3809907.44	1.12623
461370.64	3809907.44	1.14857	461390.64	3809907.44	1.17060
461410.64	3809907.44	1.19296	461430.64	3809907.44	1.21562
461450.64	3809907.44	1.23843	461470.64	3809907.44	1.26175
461490.64	3809907.44	1.28474	461510.64	3809907.44	1.30767
461530.64	3809907.44	1.33064	461550.64	3809907.44	1.35365
461570.64	3809907.44	1.37728	461590.64	3809907.44	1.40076
461610.64	3809907.44	1.42421	461630.64	3809907.44	1.44763
461650.64	3809907.44	1.47057	461670.64	3809907.44	1.49647
461690.64	3809907.44	1.51507	461190.64	3809927.44	0.96302
461210.64	3809927.44	0.98167	461230.64	3809927.44	1.00064
461250.64	3809927.44	1.01993	461270.64	3809927.44	1.03951
461290.64	3809927.44	1.05972	461310.64	3809927.44	1.08020
461330.64	3809927.44	1.10081	461350.64	3809927.44	1.12136
461370.64	3809927.44	1.14264	461390.64	3809927.44	1.16382
461410.64	3809927.44	1.18513	461430.64	3809927.44	1.20655
461450.64	3809927.44	1.22804	461470.64	3809927.44	1.24990

```
         461490.64    3809927.44        1.27111                        461510.64
3809927.44        1.29230
         461530.64    3809927.44        1.31380                        461550.64
3809927.44        1.33533
         461570.64    3809927.44        1.35706                        461590.64
3809927.44        1.37854
         461610.64    3809927.44        1.40003                        461630.64
3809927.44        1.42148
         461650.64    3809927.44        1.44238                        461670.64
3809927.44        1.46467
         461690.64    3809927.44        1.47579                        461190.64
3809947.44        0.96227
         461210.64    3809947.44        0.98047                        461230.64
3809947.44        0.99896
         461250.64    3809947.44        1.01775                        461270.64
3809947.44        1.03679
         461290.64    3809947.44        1.05612                        461310.64
3809947.44        1.07560
         461330.64    3809947.44        1.09532                        461350.64
3809947.44        1.11518
         461370.64    3809947.44        1.13514                        461390.64
3809947.44        1.15520
         461410.64    3809947.44        1.17526                        461430.64
3809947.44        1.19531
         461450.64    3809947.44        1.21542                        461470.64
3809947.44        1.23565
         461490.64    3809947.44        1.25541                        461510.64
3809947.44        1.27516
         461530.64    3809947.44        1.29504                        461550.64
3809947.44        1.31471
         461570.64    3809947.44        1.33412                        461590.64
3809947.44        1.35340
         461610.64    3809947.44        1.37296                        461630.64
3809947.44        1.39272
         461650.64    3809947.44        1.41157                        461670.64
3809947.44        1.43058
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 275
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461690.64	3809947.44	1.43734	460890.64	3809967.44	0.73239
460910.64	3809967.44	0.74480	460930.64	3809967.44	0.75783
460950.64	3809967.44	0.77124	460970.64	3809967.44	0.78504
460990.64	3809967.44	0.79920	461010.64	3809967.44	0.81389
461030.64	3809967.44	0.82896	461050.64	3809967.44	0.84439
461070.64	3809967.44	0.86020	461090.64	3809967.44	0.87641
461110.64	3809967.44	0.89255	461130.64	3809967.44	0.90908
461150.64	3809967.44	0.92602	461170.64	3809967.44	0.94329
461190.64	3809967.44	0.96071	461210.64	3809967.44	0.97836
461230.64	3809967.44	0.99621	461250.64	3809967.44	1.01428
461270.64	3809967.44	1.03256	461290.64	3809967.44	1.05097
461310.64	3809967.44	1.06945	461330.64	3809967.44	1.08813
461350.64	3809967.44	1.10700	461370.64	3809967.44	1.12583
461390.64	3809967.44	1.14465	461410.64	3809967.44	1.16342
461430.64	3809967.44	1.18208	461450.64	3809967.44	1.20072
461470.64	3809967.44	1.21931	461490.64	3809967.44	1.23757
461510.64	3809967.44	1.25575	461530.64	3809967.44	1.27388
461550.64	3809967.44	1.29173	461570.64		

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3809967.44        1.30923
         461590.64    3809967.44        1.32661                      461610.64
3809967.44        1.34427
         461630.64    3809967.44        1.36207                      461650.64
3809967.44        1.37906
         461670.64    3809967.44        1.39586                      461690.64
3809967.44        1.40078
         460890.64    3809987.44        0.73354                      460910.64
3809987.44        0.74570
         460930.64    3809987.44        0.75847                      460950.64
3809987.44        0.77182
         460970.64    3809987.44        0.78560                      460990.64
3809987.44        0.79981
         461010.64    3809987.44        0.81435                      461030.64
3809987.44        0.82920
         461050.64    3809987.44        0.84443                      461070.64
3809987.44        0.86006
         461090.64    3809987.44        0.87618                      461110.64
3809987.44        0.89201
         461130.64    3809987.44        0.90808                      461150.64
3809987.44        0.92459
         461170.64    3809987.44        0.94139                      461190.64
3809987.44        0.95820
         461210.64    3809987.44        0.97515                      461230.64
3809987.44        0.99230
         461250.64    3809987.44        1.00961                      461270.64
3809987.44        1.02700
         461290.64    3809987.44        1.04436                      461310.64
3809987.44        1.06175
         461330.64    3809987.44        1.07946                      461350.64
3809987.44        1.09719
         461370.64    3809987.44        1.11463                      461390.64
3809987.44        1.13210
         461410.64    3809987.44        1.14955                      461430.64
3809987.44        1.16683
         461450.64    3809987.44        1.18394                      461470.64
3809987.44        1.20089
         461490.64    3809987.44        1.21762                      461510.64
3809987.44        1.23413
         461530.64    3809987.44        1.25045                      461550.64
3809987.44        1.26657
         461570.64    3809987.44        1.28265                      461590.64
3809987.44        1.29860
         461610.64    3809987.44        1.31438                      461630.64
3809987.44        1.32998
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461650.64	3809987.44	1.34542	461670.64	3809987.44	1.36143
461690.64	3809987.44	1.36777	460890.64	3810007.44	0.73453
460910.64	3810007.44	0.74666	460930.64	3810007.44	0.75940
460950.64	3810007.44	0.77256	460970.64	3810007.44	0.78619
460990.64	3810007.44	0.80029	461010.64	3810007.44	0.81461
461030.64	3810007.44	0.82930	461050.64	3810007.44	0.84430
461070.64	3810007.44	0.85964	461090.64	3810007.44	0.87537
461110.64	3810007.44	0.89082	461130.64	3810007.44	0.90638
461150.64	3810007.44	0.92231	461170.64	3810007.44	0.93848
461190.64	3810007.44	0.95458	461210.64	3810007.44	0.97072
461230.64	3810007.44	0.98699	461250.64	3810007.44	1.00340
461270.64	3810007.44	1.01982	461290.64	3810007.44	1.03615
461310.64	3810007.44	1.05238	461330.64	3810007.44	1.06882

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         461350.64    3810007.44        1.08539                    461370.64
3810007.44        1.10147
         461390.64    3810007.44        1.11759                    461410.64
3810007.44        1.13364
         461430.64    3810007.44        1.14948                    461450.64
3810007.44        1.16506
         461470.64    3810007.44        1.18042                    461490.64
3810007.44        1.19556
         461510.64    3810007.44        1.21046                    461530.64
3810007.44        1.22511
         461550.64    3810007.44        1.23967                    461570.64
3810007.44        1.25406
         461590.64    3810007.44        1.26837                    461610.64
3810007.44        1.28274
         461630.64    3810007.44        1.29714                    461650.64
3810007.44        1.31129
         461670.64    3810007.44        1.32611                    461690.64
3810007.44        1.33474
         460890.64    3810027.44        0.73536                    460910.64
3810027.44        0.74756
         460930.64    3810027.44        0.76030                    460950.64
3810027.44        0.77328
         460970.64    3810027.44        0.78665                    460990.64
3810027.44        0.80055
         461010.64    3810027.44        0.81460                    461030.64
3810027.44        0.82904
         461050.64    3810027.44        0.84372                    461070.64
3810027.44        0.85864
         461090.64    3810027.44        0.87383                    461110.64
3810027.44        0.88879
         461130.64    3810027.44        0.90379                    461150.64
3810027.44        0.91907
         461170.64    3810027.44        0.93446                    461190.64
3810027.44        0.94976
         461210.64    3810027.44        0.96499                    461230.64
3810027.44        0.98020
         461250.64    3810027.44        0.99546                    461270.64
3810027.44        1.01089
         461290.64    3810027.44        1.02626                    461310.64
3810027.44        1.04124
         461330.64    3810027.44        1.05622                    461350.64
3810027.44        1.07138
         461370.64    3810027.44        1.08630                    461390.64
3810027.44        1.10113
         461410.64    3810027.44        1.11576                    461430.64
3810027.44        1.13014
         461450.64    3810027.44        1.14425                    461470.64
3810027.44        1.15807
         461490.64    3810027.44        1.17171                    461510.64
3810027.44        1.18513
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461610.64	3810027.44	1.25060	461630.64	3810027.44	1.26398
461650.64	3810027.44	1.27728	461670.64	3810027.44	1.29113
461690.64	3810027.44	1.30127	460890.64	3810047.44	0.73603
460910.64	3810047.44	0.74815	460930.64	3810047.44	0.76087
460950.64	3810047.44	0.77376	460970.64	3810047.44	0.78692
460990.64	3810047.44	0.80049	461010.64	3810047.44	0.81422
461030.64	3810047.44	0.82824	461050.64	3810047.44	0.84243
461070.64	3810047.44	0.85681	461090.64	3810047.44	0.87143
461110.64	3810047.44	0.88571	461130.64		

3810047.44 0.90019
461150.64 3810047.44 0.91475 461170.64
3810047.44 0.92923
461190.64 3810047.44 0.94365 461210.64
3810047.44 0.95793
461230.64 3810047.44 0.97207 461250.64
3810047.44 0.98614
461270.64 3810047.44 1.00030 461290.64
3810047.44 1.01454
461310.64 3810047.44 1.02826 461330.64
3810047.44 1.04197
461350.64 3810047.44 1.05580 461370.64
3810047.44 1.06907
461390.64 3810047.44 1.08271 461410.64
3810047.44 1.09601
461430.64 3810047.44 1.10901 461450.64
3810047.44 1.12175
461470.64 3810047.44 1.13414 461490.64
3810047.44 1.14645
461510.64 3810047.44 1.15857 461530.64
3810047.44 1.17054
461550.64 3810047.44 1.18247 461570.64
3810047.44 1.19444
461590.64 3810047.44 1.20649 461610.64
3810047.44 1.21872
461630.64 3810047.44 1.23122 461650.64
3810047.44 1.24401
461670.64 3810047.44 1.25732 461690.64
3810047.44 1.26748
460890.64 3810067.44 0.73651 460910.64
3810067.44 0.74854
460930.64 3810067.44 0.76105 460950.64
3810067.44 0.77376
460970.64 3810067.44 0.78671 460990.64
3810067.44 0.79991
461010.64 3810067.44 0.81321 461030.64
3810067.44 0.82673
461050.64 3810067.44 0.84037 461070.64
3810067.44 0.85413
461090.64 3810067.44 0.86804 461110.64
3810067.44 0.88167
461130.64 3810067.44 0.89540 461150.64
3810067.44 0.90910
461170.64 3810067.44 0.92269 461190.64
3810067.44 0.93613
461210.64 3810067.44 0.94935 461230.64
3810067.44 0.96237
461250.64 3810067.44 0.97534 461270.64
3810067.44 0.98854
461290.64 3810067.44 1.00136 461310.64

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3810067.44        1.01377
         461330.64    3810067.44        1.02631                        461350.64
3810067.44        1.03894
         461370.64    3810067.44        1.05058                        461390.64
3810067.44        1.06277
         461410.64    3810067.44        1.07473                        461430.64
3810067.44        1.08640
         461450.64    3810067.44        1.09783                        461470.64
3810067.44        1.10901
         461490.64    3810067.44        1.12011                        461510.64
3810067.44        1.13114
         461530.64    3810067.44        1.14217                        461550.64
3810067.44        1.15323
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 278
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461570.64    3810067.44        1.16435                        461590.64
3810067.44        1.17572
         461610.64    3810067.44        1.18740                        461630.64
3810067.44        1.19944
         461650.64    3810067.44        1.21206                        461670.64
3810067.44        1.22515
         461690.64    3810067.44        1.23567                        460890.64
3810087.44        0.73669
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460910.64 3810087.44 0.74857 460930.64
3810087.44 0.76073
460950.64 3810087.44 0.77319 460970.64
3810087.44 0.78585
460990.64 3810087.44 0.79859 461010.64
3810087.44 0.81139
461030.64 3810087.44 0.82433 461050.64
3810087.44 0.83735
461070.64 3810087.44 0.85042 461090.64
3810087.44 0.86352
461110.64 3810087.44 0.87644 461130.64
3810087.44 0.88932
461150.64 3810087.44 0.90210 461170.64
3810087.44 0.91474
461190.64 3810087.44 0.92714 461210.64
3810087.44 0.93924
461230.64 3810087.44 0.95109 461250.64
3810087.44 0.96298
461270.64 3810087.44 0.97530 461290.64
3810087.44 0.98662
461310.64 3810087.44 0.99776 461330.64
3810087.44 1.00913
461350.64 3810087.44 1.02056 461370.64
3810087.44 1.03079
461390.64 3810087.44 1.04153 461410.64
3810087.44 1.05222
461430.64 3810087.44 1.06271 461450.64
3810087.44 1.07295
461470.64 3810087.44 1.08314 461490.64
3810087.44 1.09321
461510.64 3810087.44 1.10336 461530.64
3810087.44 1.11372
461550.64 3810087.44 1.12430 461570.64
3810087.44 1.13489
461590.64 3810087.44 1.14588 461610.64
3810087.44 1.15727
461630.64 3810087.44 1.16912 461650.64
3810087.44 1.18181
461670.64 3810087.44 1.19500 461690.64
3810087.44 1.20626
460890.64 3810107.44 0.73645 460910.64
3810107.44 0.74809
460930.64 3810107.44 0.75988 460950.64
3810107.44 0.77190
460970.64 3810107.44 0.78408 460990.64
3810107.44 0.79634
461010.64 3810107.44 0.80859 461030.64
3810107.44 0.82090
461050.64 3810107.44 0.83322 461070.64
3810107.44 0.84554

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         461090.64    3810107.44        0.85777                      461110.64
3810107.44        0.86986
         461130.64    3810107.44        0.88184                      461150.64
3810107.44        0.89367
         461170.64    3810107.44        0.90528                      461190.64
3810107.44        0.91664
         461210.64    3810107.44        0.92770                      461230.64
3810107.44        0.93840
         461250.64    3810107.44        0.94894                      461270.64
3810107.44        0.95977
         461290.64    3810107.44        0.97001                      461310.64
3810107.44        0.98017
         461330.64    3810107.44        0.99014                      461350.64
3810107.44        0.99984
         461370.64    3810107.44        1.00950                      461390.64
3810107.44        1.01927
         461410.64    3810107.44        1.02894                      461430.64
3810107.44        1.03839
         461450.64    3810107.44        1.04762                      461470.64
3810107.44        1.05711
         461490.64    3810107.44        1.06667                      461510.64
3810107.44        1.07635
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 279
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- -
461530.64 3810107.44 1.08620 461550.64
3810107.44 1.09626
461570.64 3810107.44 1.10670 461590.64
3810107.44 1.11762
461610.64 3810107.44 1.12905 461630.64
3810107.44 1.14105
461650.64 3810107.44 1.15374 461670.64
3810107.44 1.16715
461690.64 3810107.44 1.17967 460890.64
3810127.44 0.73567
460910.64 3810127.44 0.74695 460930.64
3810127.44 0.75833
460950.64 3810127.44 0.76985 460970.64
3810127.44 0.78147
460990.64 3810127.44 0.79313 461010.64
3810127.44 0.80476
461030.64 3810127.44 0.81636 461050.64
3810127.44 0.82791
461070.64 3810127.44 0.83938 461090.64
3810127.44 0.85071
461110.64 3810127.44 0.86190 461130.64
3810127.44 0.87292
461150.64 3810127.44 0.88372 461170.64
3810127.44 0.89430
461190.64 3810127.44 0.90459 461210.64
3810127.44 0.91462
461230.64 3810127.44 0.92417 461250.64
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461270.64 3810127.44 0.94304 461290.64
3810127.44 0.95206
461310.64 3810127.44 0.96104 461330.64
3810127.44 0.96984
461350.64 3810127.44 0.97843 461370.64
3810127.44 0.98727
461390.64 3810127.44 0.99626 461410.64
3810127.44 1.00513
461430.64 3810127.44 1.01383 461450.64
3810127.44 1.02241
461470.64 3810127.44 1.03138 461490.64
3810127.44 1.04052
461510.64 3810127.44 1.04987 461530.64
3810127.44 1.05949
461550.64 3810127.44 1.06945 461570.64
3810127.44 1.07998
461590.64 3810127.44 1.09103 461610.64
3810127.44 1.10264
461630.64 3810127.44 1.11487 461650.64
3810127.44 1.12780
461670.64 3810127.44 1.14158 461690.64

3810127.44   1.15484
         460890.64   3810147.44   0.73423   460910.64
3810147.44   0.74504
         460930.64   3810147.44   0.75594   460950.64
3810147.44   0.76692
         460970.64   3810147.44   0.77791   460990.64
3810147.44   0.78887
         461010.64   3810147.44   0.79981   461030.64
3810147.44   0.81062
         461050.64   3810147.44   0.82132   461070.64
3810147.44   0.83190
         461090.64   3810147.44   0.84226   461110.64
3810147.44   0.85249
         461130.64   3810147.44   0.86249   461150.64
3810147.44   0.87225
         461170.64   3810147.44   0.88181   461190.64
3810147.44   0.89104
         461210.64   3810147.44   0.90008   461230.64
3810147.44   0.90852
         461250.64   3810147.44   0.91654   461270.64
3810147.44   0.92531
         461290.64   3810147.44   0.93308   461310.64
3810147.44   0.94072
         461330.64   3810147.44   0.94858   461350.64
3810147.44   0.95669
         461370.64   3810147.44   0.96456   461390.64
3810147.44   0.97300
         461410.64   3810147.44   0.98130   461430.64
3810147.44   0.98950
         461450.64   3810147.44   0.99777   461470.64
3810147.44   1.00642

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461490.64	3810147.44	1.01529	461510.64	3810147.44	1.02445
461530.64	3810147.44	1.03403	461550.64	3810147.44	1.04423
461570.64	3810147.44	1.05502	461590.64	3810147.44	1.06633
461610.64	3810147.44	1.07821	461630.64	3810147.44	1.09069
461650.64	3810147.44	1.10398	461670.64	3810147.44	1.11820
461690.64	3810147.44	1.13191	460890.64	3810167.44	0.73198
460910.64	3810167.44	0.74233	460930.64	3810167.44	0.75266
460950.64	3810167.44	0.76299	460970.64	3810167.44	0.77329
460990.64	3810167.44	0.78351	461010.64	3810167.44	0.79363
461030.64	3810167.44	0.80360	461050.64	3810167.44	0.81342
461070.64	3810167.44	0.82306	461090.64	3810167.44	0.83239
461110.64	3810167.44	0.84164	461130.64	3810167.44	0.85063
461150.64	3810167.44	0.85936	461170.64	3810167.44	0.86790
461190.64	3810167.44	0.87610	461210.64	3810167.44	0.88410
461230.64	3810167.44	0.89165	461250.64	3810167.44	0.89881
461270.64	3810167.44	0.90629	461290.64	3810167.44	0.91335
461310.64	3810167.44	0.92029	461330.64	3810167.44	0.92750
461350.64	3810167.44	0.93501	461370.64	3810167.44	0.94203
461390.64	3810167.44	0.94988	461410.64	3810167.44	0.95784
461430.64	3810167.44	0.96585	461450.64	3810167.44	0.97402

```
         461470.64    3810167.44        0.98262                        461490.64
3810167.44        0.99150
         461510.64    3810167.44        1.00084                        461530.64
3810167.44        1.01079
         461550.64    3810167.44        1.02134                        461570.64
3810167.44        1.03231
         461590.64    3810167.44        1.04382                        461610.64
3810167.44        1.05602
         461630.64    3810167.44        1.06902                        461650.64
3810167.44        1.08265
         461670.64    3810167.44        1.09692                        461690.64
3810167.44        1.11016
         460890.64    3810187.44        0.72879                        460910.64
3810187.44        0.73858
         460930.64    3810187.44        0.74830                        460950.64
3810187.44        0.75795
         460970.64    3810187.44        0.76750                        460990.64
3810187.44        0.77693
         461010.64    3810187.44        0.78617                        461030.64
3810187.44        0.79526
         461050.64    3810187.44        0.80417                        461070.64
3810187.44        0.81286
         461090.64    3810187.44        0.82115                        461110.64
3810187.44        0.82942
         461130.64    3810187.44        0.83743                        461150.64
3810187.44        0.84519
         461170.64    3810187.44        0.85274                        461190.64
3810187.44        0.85994
         461210.64    3810187.44        0.86700                        461230.64
3810187.44        0.87377
         461250.64    3810187.44        0.88030                        461270.64
3810187.44        0.88674
         461290.64    3810187.44        0.89310                        461310.64
3810187.44        0.89957
         461330.64    3810187.44        0.90633                        461350.64
3810187.44        0.91333
         461370.64    3810187.44        0.91996                        461390.64
3810187.44        0.92754
         461410.64    3810187.44        0.93531                        461430.64
3810187.44        0.94328
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 281
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
```

INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461450.64	3810187.44	0.95155	461470.64	3810187.44	0.96032
461490.64	3810187.44	0.96938	461510.64	3810187.44	0.97899
461530.64	3810187.44	0.98927	461550.64	3810187.44	1.00017
461570.64	3810187.44	1.01137	461590.64	3810187.44	1.02315
461610.64	3810187.44	1.03566	461630.64	3810187.44	1.04896
461650.64	3810187.44	1.06282	461670.64	3810187.44	1.07724
461690.64	3810187.44	1.09031	460890.64	3810207.44	0.72457
460910.64	3810207.44	0.73374	460930.64	3810207.44	0.74279
460950.64	3810207.44	0.75172	460970.64	3810207.44	0.76048
460990.64	3810207.44	0.76907	461010.64	3810207.44	0.77740
461030.64	3810207.44	0.78558	461050.64	3810207.44	0.79357
461070.64	3810207.44	0.80131	461090.64	3810207.44	0.80862
461110.64	3810207.44	0.81596	461130.64	3810207.44	0.82306
461150.64	3810207.44	0.82990	461170.64	3810207.44	0.83657
461190.64	3810207.44	0.84283	461210.64	3810207.44	0.84903
461230.64	3810207.44	0.85524	461250.64		

```
3810207.44        0.86135
         461270.64    3810207.44        0.86703                    461290.64
3810207.44        0.87269
         461310.64    3810207.44        0.87893                    461330.64
3810207.44        0.88546
         461350.64    3810207.44        0.89208                    461370.64
3810207.44        0.89873
         461390.64    3810207.44        0.90631                    461410.64
3810207.44        0.91406
         461430.64    3810207.44        0.92207                    461450.64
3810207.44        0.93060
         461470.64    3810207.44        0.93965                    461490.64
3810207.44        0.94904
         461510.64    3810207.44        0.95894                    461530.64
3810207.44        0.96947
         461550.64    3810207.44        0.98065                    461570.64
3810207.44        0.99203
         461590.64    3810207.44        1.00409                    461610.64
3810207.44        1.01684
         461630.64    3810207.44        1.03020                    461650.64
3810207.44        1.04418
         461670.64    3810207.44        1.05881                    461690.64
3810207.44        1.07195
         460890.64    3810227.44        0.71924                    460910.64
3810227.44        0.72774
         460930.64    3810227.44        0.73608                    460950.64
3810227.44        0.74424
         460970.64    3810227.44        0.75220                    460990.64
3810227.44        0.75988
         461010.64    3810227.44        0.76733                    461030.64
3810227.44        0.77464
         461050.64    3810227.44        0.78176                    461070.64
3810227.44        0.78859
         461090.64    3810227.44        0.79496                    461110.64
3810227.44        0.80152
         461130.64    3810227.44        0.80779                    461150.64
3810227.44        0.81385
         461170.64    3810227.44        0.81984                    461190.64
3810227.44        0.82527
         461210.64    3810227.44        0.83087                    461230.64
3810227.44        0.83658
         461250.64    3810227.44        0.84235                    461270.64
3810227.44        0.84814
         461290.64    3810227.44        0.85321                    461310.64
3810227.44        0.85896
         461330.64    3810227.44        0.86534                    461350.64
3810227.44        0.87210
         461370.64    3810227.44        0.87876                    461390.64
3810227.44        0.88630
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810227.44	0.89418	461430.64	3810227.44	0.90251
461450.64	3810227.44	0.91145	461470.64	3810227.44	0.92066
461490.64	3810227.44	0.93036	461510.64	3810227.44	0.94066
461530.64	3810227.44	0.95151	461550.64	3810227.44	0.96271
461570.64	3810227.44	0.97434	461590.64	3810227.44	0.98681
461610.64	3810227.44	0.99973	461630.64	3810227.44	1.01283
461650.64	3810227.44	1.02678	461670.64	3810227.44	1.04141
461690.64	3810227.44	1.05473	460890.64	3810247.44	0.71276
460910.64	3810247.44	0.72055	460930.64	3810247.44	0.72813
460950.64	3810247.44	0.73551	460970.64	3810247.44	0.74265
460990.64	3810247.44	0.74943	461010.64	3810247.44	0.75606

```
         461030.64    3810247.44        0.76254                    461050.64
3810247.44        0.76884
         461070.64    3810247.44        0.77486                    461090.64
3810247.44        0.78040
         461110.64    3810247.44        0.78627                    461130.64
3810247.44        0.79184
         461150.64    3810247.44        0.79723                    461170.64
3810247.44        0.80262
         461190.64    3810247.44        0.80754                    461210.64
3810247.44        0.81269
         461230.64    3810247.44        0.81802                    461250.64
3810247.44        0.82352
         461270.64    3810247.44        0.82925                    461290.64
3810247.44        0.83419
         461310.64    3810247.44        0.83991                    461330.64
3810247.44        0.84630
         461350.64    3810247.44        0.85308                    461370.64
3810247.44        0.86004
         461390.64    3810247.44        0.86772                    461410.64
3810247.44        0.87587
         461430.64    3810247.44        0.88453                    461450.64
3810247.44        0.89378
         461470.64    3810247.44        0.90325                    461490.64
3810247.44        0.91327
         461510.64    3810247.44        0.92384                    461530.64
3810247.44        0.93488
         461550.64    3810247.44        0.94618                    461570.64
3810247.44        0.95796
         461590.64    3810247.44        0.97052                    461610.64
3810247.44        0.98344
         461630.64    3810247.44        0.99642                    461650.64
3810247.44        1.01027
         461670.64    3810247.44        1.02469                    461690.64
3810247.44        1.03836
         460890.64    3810267.44        0.70517                    460910.64
3810267.44        0.71218
         460930.64    3810267.44        0.71902                    460950.64
3810267.44        0.72560
         460970.64    3810267.44        0.73191                    460990.64
3810267.44        0.73789
         461010.64    3810267.44        0.74370                    461030.64
3810267.44        0.74944
         461050.64    3810267.44        0.75502                    461070.64
3810267.44        0.76035
         461090.64    3810267.44        0.76520                    461110.64
3810267.44        0.77042
         461130.64    3810267.44        0.77546                    461150.64
3810267.44        0.78034
         461170.64    3810267.44        0.78516                    461190.64
3810267.44        0.78994
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461370.64	3810267.44	0.84263	461390.64	3810267.44	0.85061
461410.64	3810267.44	0.85909	461430.64	3810267.44	0.86805
461450.64	3810267.44	0.87746	461470.64	3810267.44	0.88725
461490.64	3810267.44	0.89757	461510.64	3810267.44	0.90825
461530.64	3810267.44	0.91927	461550.64	3810267.44	0.93079
461570.64	3810267.44	0.94261	461590.64	3810267.44	0.95490
461610.64	3810267.44	0.96759	461630.64		

3810267.44 0.98069
461650.64 3810267.44 0.99444 461670.64
3810267.44 1.00841
461690.64 3810267.44 1.02261 460890.64
3810287.44 0.69645
460910.64 3810287.44 0.70269 460930.64
3810287.44 0.70878
460950.64 3810287.44 0.71462 460970.64
3810287.44 0.72016
460990.64 3810287.44 0.72541 461010.64
3810287.44 0.73055
461030.64 3810287.44 0.73559 461050.64
3810287.44 0.74050
461070.64 3810287.44 0.74521 461090.64
3810287.44 0.74957
461110.64 3810287.44 0.75433 461130.64
3810287.44 0.75900
461150.64 3810287.44 0.76360 461170.64
3810287.44 0.76823
461190.64 3810287.44 0.77289 461210.64
3810287.44 0.77764
461230.64 3810287.44 0.78261 461250.64
3810287.44 0.78786
461270.64 3810287.44 0.79330 461290.64
3810287.44 0.79897
461310.64 3810287.44 0.80511 461330.64
3810287.44 0.81181
461350.64 3810287.44 0.81897 461370.64
3810287.44 0.82645
461390.64 3810287.44 0.83482 461410.64
3810287.44 0.84359
461430.64 3810287.44 0.85279 461450.64
3810287.44 0.86251
461470.64 3810287.44 0.87231 461490.64
3810287.44 0.88257
461510.64 3810287.44 0.89341 461530.64
3810287.44 0.90474
461550.64 3810287.44 0.91615 461570.64
3810287.44 0.92780
461590.64 3810287.44 0.93992 461610.64
3810287.44 0.95242
461630.64 3810287.44 0.96519 461650.64
3810287.44 0.97878
461670.64 3810287.44 0.99237 461690.64
3810287.44 1.00640
460890.64 3810307.44 0.68671 460910.64
3810307.44 0.69220
460930.64 3810307.44 0.69760 460950.64
3810307.44 0.70274
460970.64 3810307.44 0.70759 460990.64

3810307.44   0.71221
         461010.64   3810307.44   0.71678   461030.64
3810307.44   0.72124
         461050.64   3810307.44   0.72559   461070.64
3810307.44   0.72983
         461090.64   3810307.44   0.73385   461110.64
3810307.44   0.73832
         461130.64   3810307.44   0.74277   461150.64
3810307.44   0.74723
         461170.64   3810307.44   0.75182   461190.64
3810307.44   0.75649
         461210.64   3810307.44   0.76124   461230.64
3810307.44   0.76630
         461250.64   3810307.44   0.77171   461270.64
3810307.44   0.77730
         461290.64   3810307.44   0.78332   461310.64
3810307.44   0.78968

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                    INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                   L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                   L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                   L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461330.64   3810307.44   0.79664   461350.64
3810307.44   0.80430
         461370.64   3810307.44   0.81176   461390.64
3810307.44   0.82034

461410.64 3810307.44 0.82931 461430.64
3810307.44 0.83864
461450.64 3810307.44 0.84852 461470.64
3810307.44 0.85841
461490.64 3810307.44 0.86869 461510.64
3810307.44 0.87954
461530.64 3810307.44 0.89083 461550.64
3810307.44 0.90210
461570.64 3810307.44 0.91349 461590.64
3810307.44 0.92537
461610.64 3810307.44 0.93760 461630.64
3810307.44 0.95002
461650.64 3810307.44 0.96334 461670.64
3810307.44 0.97665
461690.64 3810307.44 0.99022 460890.64
3810327.44 0.67612
460910.64 3810327.44 0.68100 460930.64
3810327.44 0.68571
460950.64 3810327.44 0.69017 460970.64
3810327.44 0.69440
460990.64 3810327.44 0.69854 461010.64
3810327.44 0.70263
461030.64 3810327.44 0.70665 461050.64
3810327.44 0.71063
461070.64 3810327.44 0.71456 461090.64
3810327.44 0.71835
461110.64 3810327.44 0.72270 461130.64
3810327.44 0.72704
461150.64 3810327.44 0.73144 461170.64
3810327.44 0.73605
461190.64 3810327.44 0.74079 461210.64
3810327.44 0.74566
461230.64 3810327.44 0.75095 461250.64
3810327.44 0.75671
461270.64 3810327.44 0.76261 461290.64
3810327.44 0.76882
461310.64 3810327.44 0.77582 461330.64
3810327.44 0.78328
461350.64 3810327.44 0.79089 461370.64
3810327.44 0.79860
461390.64 3810327.44 0.80706 461410.64
3810327.44 0.81604
461430.64 3810327.44 0.82542 461450.64
3810327.44 0.83517
461470.64 3810327.44 0.84541 461490.64
3810327.44 0.85596
461510.64 3810327.44 0.86660 461530.64
3810327.44 0.87731
461550.64 3810327.44 0.88847 461570.64
3810327.44 0.89961

```
         461590.64    3810327.44        0.91118                      461610.64
3810327.44        0.92307
         461630.64    3810327.44        0.93522                      461650.64
3810327.44        0.94812
         461670.64    3810327.44        0.96127                      461690.64
3810327.44        0.97399
         460890.64    3810347.44        0.66480                      460910.64
3810347.44        0.66902
         460930.64    3810347.44        0.67310                      460950.64
3810347.44        0.67703
         460970.64    3810347.44        0.68085                      460990.64
3810347.44        0.68460
         461010.64    3810347.44        0.68832                      461030.64
3810347.44        0.69204
         461050.64    3810347.44        0.69578                      461070.64
3810347.44        0.69954
         461090.64    3810347.44        0.70332                      461110.64
3810347.44        0.70756
         461130.64    3810347.44        0.71189                      461150.64
3810347.44        0.71634
         461170.64    3810347.44        0.72105                      461190.64
3810347.44        0.72607
         461210.64    3810347.44        0.73121                      461230.64
3810347.44        0.73675
         461250.64    3810347.44        0.74274                      461270.64
3810347.44        0.74892
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 285
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                    INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461290.64	3810347.44	0.75515	461310.64	3810347.44	0.76242
461330.64	3810347.44	0.77014	461350.64	3810347.44	0.77779
461370.64	3810347.44	0.78572	461390.64	3810347.44	0.79422
461410.64	3810347.44	0.80326	461430.64	3810347.44	0.81274
461450.64	3810347.44	0.82242	461470.64	3810347.44	0.83254
461490.64	3810347.44	0.84288	461510.64	3810347.44	0.85333
461530.64	3810347.44	0.86396	461550.64	3810347.44	0.87503
461570.64	3810347.44	0.88591	461590.64	3810347.44	0.89718
461610.64	3810347.44	0.90882	461630.64	3810347.44	0.92071
461650.64	3810347.44	0.93348	461670.64	3810347.44	0.94639
461690.64	3810347.44	0.95933	461710.64	3810347.44	0.97166
461730.64	3810347.44	0.98131	461750.64	3810347.44	0.98380
460890.64	3810367.44	0.65297	460910.64	3810367.44	0.65658
460930.64	3810367.44	0.66011	460950.64	3810367.44	0.66364
460970.64	3810367.44	0.66718	460990.64	3810367.44	0.67071
461010.64	3810367.44	0.67417	461030.64	3810367.44	0.67774
461050.64	3810367.44	0.68139	461070.64	3810367.44	0.68511
461090.64	3810367.44	0.68897	461110.64	3810367.44	0.69315
461130.64	3810367.44	0.69758	461150.64	3810367.44	0.70220
461170.64	3810367.44	0.70705	461190.64	3810367.44	0.71241
461210.64	3810367.44	0.71784	461230.64	3810367.44	0.72362
461250.64	3810367.44	0.72981	461270.64	3810367.44	0.73636
461290.64	3810367.44	0.74267	461310.64		

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3810367.44        0.75012
         461330.64    3810367.44        0.75800                        461350.64
3810367.44        0.76574
         461370.64    3810367.44        0.77386                        461390.64
3810367.44        0.78228
         461410.64    3810367.44        0.79124                        461430.64
3810367.44        0.80061
         461450.64    3810367.44        0.81009                        461470.64
3810367.44        0.81987
         461490.64    3810367.44        0.82993                        461510.64
3810367.44        0.84023
         461530.64    3810367.44        0.85076                        461550.64
3810367.44        0.86164
         461570.64    3810367.44        0.87231                        461590.64
3810367.44        0.88337
         461610.64    3810367.44        0.89478                        461630.64
3810367.44        0.90653
         461650.64    3810367.44        0.91918                        461670.64
3810367.44        0.93191
         461690.64    3810367.44        0.94518                        461710.64
3810367.44        0.95838
         461730.64    3810367.44        0.96907                        461750.64
3810367.44        0.97170
         461770.64    3810367.44        0.97417                        461790.64
3810367.44        0.97980
         461810.64    3810367.44        0.99015                        461830.64
3810367.44        1.00551
         461850.64    3810367.44        1.02281                        461870.64
3810367.44        1.04080
         461890.64    3810367.44        1.06078                        461910.64
3810367.44        1.08535
         461930.64    3810367.44        1.12320                        461950.64
3810367.44        1.16185
         461970.64    3810367.44        1.19059                        461990.64
3810367.44        1.21216
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 286
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
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, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462010.64	3810367.44	1.23286	462030.64	3810367.44	1.25390
462050.64	3810367.44	1.27485	462070.64	3810367.44	1.29538
460890.64	3810387.44	0.64086	460910.64	3810387.44	0.64410
460930.64	3810387.44	0.64718	460950.64	3810387.44	0.65030
460970.64	3810387.44	0.65363	460990.64	3810387.44	0.65726
461010.64	3810387.44	0.66062	461030.64	3810387.44	0.66420
461050.64	3810387.44	0.66790	461070.64	3810387.44	0.67168
461090.64	3810387.44	0.67552	461110.64	3810387.44	0.67971
461130.64	3810387.44	0.68434	461150.64	3810387.44	0.68926
461170.64	3810387.44	0.69423	461190.64	3810387.44	0.69986
461210.64	3810387.44	0.70554	461230.64	3810387.44	0.71148
461250.64	3810387.44	0.71787	461270.64	3810387.44	0.72495
461290.64	3810387.44	0.73172	461310.64	3810387.44	0.73937
461330.64	3810387.44	0.74742	461350.64	3810387.44	0.75537
461370.64	3810387.44	0.76351	461390.64	3810387.44	0.77170
461410.64	3810387.44	0.78022	461430.64	3810387.44	0.78904
461450.64	3810387.44	0.79803	461470.64	3810387.44	0.80736
461490.64	3810387.44	0.81744	461510.64	3810387.44	0.82760

```
         461530.64    3810387.44        0.83769                    461550.64
3810387.44        0.84819
         461570.64    3810387.44        0.85880                    461590.64
3810387.44        0.86966
         461610.64    3810387.44        0.88091                    461630.64
3810387.44        0.89268
         461650.64    3810387.44        0.90516                    461670.64
3810387.44        0.91783
         461690.64    3810387.44        0.93125                    461710.64
3810387.44        0.94515
         461730.64    3810387.44        0.95833                    461750.64
3810387.44        0.96212
         461770.64    3810387.44        0.96418                    461790.64
3810387.44        0.96832
         461810.64    3810387.44        0.97648                    461830.64
3810387.44        0.99084
         461850.64    3810387.44        1.00836                    461870.64
3810387.44        1.02642
         461890.64    3810387.44        1.04518                    461910.64
3810387.44        1.06607
         461930.64    3810387.44        1.10048                    461950.64
3810387.44        1.14260
         461970.64    3810387.44        1.17249                    461990.64
3810387.44        1.19279
         462010.64    3810387.44        1.21246                    462030.64
3810387.44        1.23268
         462050.64    3810387.44        1.25247                    462070.64
3810387.44        1.27194
         460890.64    3810407.44        0.62856                    460910.64
3810407.44        0.63151
         460930.64    3810407.44        0.63437                    460950.64
3810407.44        0.63726
         460970.64    3810407.44        0.64042                    460990.64
3810407.44        0.64416
         461010.64    3810407.44        0.64754                    461030.64
3810407.44        0.65117
         461050.64    3810407.44        0.65496                    461070.64
3810407.44        0.65886
         461090.64    3810407.44        0.66282                    461110.64
3810407.44        0.66722
         461130.64    3810407.44        0.67202                    461150.64
3810407.44        0.67708
         461170.64    3810407.44        0.68229                    461190.64
3810407.44        0.68819
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461210.64	3810407.44	0.69419	461230.64	3810407.44	0.70035
461250.64	3810407.44	0.70686	461270.64	3810407.44	0.71413
461290.64	3810407.44	0.72123	461310.64	3810407.44	0.72891
461330.64	3810407.44	0.73695	461350.64	3810407.44	0.74501
461370.64	3810407.44	0.75278	461390.64	3810407.44	0.76093
461410.64	3810407.44	0.76942	461430.64	3810407.44	0.77814
461450.64	3810407.44	0.78695	461470.64	3810407.44	0.79575
461490.64	3810407.44	0.80528	461510.64	3810407.44	0.81506
461530.64	3810407.44	0.82493	461550.64	3810407.44	0.83519
461570.64	3810407.44	0.84567	461590.64	3810407.44	0.85646
461610.64	3810407.44	0.86769	461630.64	3810407.44	0.87945
461650.64	3810407.44	0.89188	461670.64	3810407.44	0.90468
461690.64	3810407.44	0.91829	461710.64	3810407.44	0.93250
461730.64	3810407.44	0.94653	461750.64		

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3810407.44        0.95280
         461770.64    3810407.44        0.95595                   461790.64
3810407.44        0.95907
         461810.64    3810407.44        0.96470                   461830.64
3810407.44        0.97644
         461850.64    3810407.44        0.99401                   461870.64
3810407.44        1.01224
         461890.64    3810407.44        1.03048                   461910.64
3810407.44        1.04960
         461930.64    3810407.44        1.08100                   461950.64
3810407.44        1.11967
         461970.64    3810407.44        1.15079                   461990.64
3810407.44        1.17349
         462010.64    3810407.44        1.19243                   462030.64
3810407.44        1.21138
         462050.64    3810407.44        1.23024                   462070.64
3810407.44        1.24889
         460890.64    3810427.44        0.61628                   460910.64
3810427.44        0.61906
         460930.64    3810427.44        0.62185                   460950.64
3810427.44        0.62467
         460970.64    3810427.44        0.62776                   460990.64
3810427.44        0.63160
         461010.64    3810427.44        0.63506                   461030.64
3810427.44        0.63880
         461050.64    3810427.44        0.64273                   461070.64
3810427.44        0.64680
         461090.64    3810427.44        0.65096                   461110.64
3810427.44        0.65565
         461130.64    3810427.44        0.66058                   461150.64
3810427.44        0.66578
         461170.64    3810427.44        0.67128                   461190.64
3810427.44        0.67738
         461210.64    3810427.44        0.68368                   461230.64
3810427.44        0.69007
         461250.64    3810427.44        0.69663                   461270.64
3810427.44        0.70386
         461290.64    3810427.44        0.71119                   461310.64
3810427.44        0.71885
         461330.64    3810427.44        0.72679                   461350.64
3810427.44        0.73482
         461370.64    3810427.44        0.74218                   461390.64
3810427.44        0.75026
         461410.64    3810427.44        0.75876                   461430.64
3810427.44        0.76745
         461450.64    3810427.44        0.77611                   461470.64
3810427.44        0.78449
         461490.64    3810427.44        0.79341                   461510.64
3810427.44        0.80278
         461530.64    3810427.44        0.81249                   461550.64
```

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         461610.64   3810427.44   0.85508   461630.64
3810427.44   0.86686
         461650.64   3810427.44   0.87935   461670.64
3810427.44   0.89231
         461690.64   3810427.44   0.90607   461710.64
3810427.44   0.92045
         461730.64   3810427.44   0.93490   461750.64
3810427.44   0.94343
         461970.64   3810427.44   1.12933   461990.64
3810427.44   1.15454
         462010.64   3810427.44   1.17269   462030.64
3810427.44   1.19042
         462050.64   3810427.44   1.20843   462070.64
3810427.44   1.22626
         460890.64   3810447.44   0.60414   460910.64
3810447.44   0.60694
         460930.64   3810447.44   0.60986   460950.64
3810447.44   0.61290

460970.64 3810447.44 0.61612 460990.64 3810447.44 0.61969
461010.64 3810447.44 0.62328 461030.64 3810447.44 0.62716
461050.64 3810447.44 0.63130 461070.64 3810447.44 0.63561
461090.64 3810447.44 0.64000 461110.64 3810447.44 0.64489
461130.64 3810447.44 0.65008 461150.64 3810447.44 0.65553
461170.64 3810447.44 0.66129 461190.64 3810447.44 0.66739
461210.64 3810447.44 0.67383 461230.64 3810447.44 0.68036
461250.64 3810447.44 0.68700 461270.64 3810447.44 0.69410
461290.64 3810447.44 0.70156 461310.64 3810447.44 0.70931
461330.64 3810447.44 0.71708 461350.64 3810447.44 0.72465
461370.64 3810447.44 0.73229 461390.64 3810447.44 0.74013
461410.64 3810447.44 0.74823 461430.64 3810447.44 0.75648
461450.64 3810447.44 0.76469 461470.64 3810447.44 0.77325
461490.64 3810447.44 0.78190 461510.64 3810447.44 0.79085
461530.64 3810447.44 0.80034 461550.64 3810447.44 0.81052
461570.64 3810447.44 0.82090 461590.64 3810447.44 0.83174
461610.64 3810447.44 0.84305 461630.64 3810447.44 0.85484
461650.64 3810447.44 0.86756 461670.64 3810447.44 0.88061
461690.64 3810447.44 0.89443 461710.64 3810447.44 0.90893
461730.64 3810447.44 0.92351 461750.64 3810447.44 0.93376
461970.64 3810447.44 1.11075 461990.64 3810447.44 1.13625
462010.64 3810447.44 1.15327 462030.64 3810447.44 1.17003
462050.64 3810447.44 1.18720 462070.64 3810447.44 1.20414
460890.64 3810467.44 0.59238 460910.64 3810467.44 0.59523
460930.64 3810467.44 0.59828 460950.64 3810467.44 0.60150

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         460970.64    3810467.44        0.60489                      460990.64
3810467.44        0.60846
         461010.64    3810467.44        0.61223                      461030.64
3810467.44        0.61632
         461050.64    3810467.44        0.62069                      461070.64
3810467.44        0.62525
         461090.64    3810467.44        0.62985                      461110.64
3810467.44        0.63498
         461130.64    3810467.44        0.64037                      461150.64
3810467.44        0.64600
         461170.64    3810467.44        0.65194                      461190.64
3810467.44        0.65805
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                         X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461210.64    3810467.44        0.66458                      461230.64
3810467.44        0.67117
         461250.64    3810467.44        0.67780                      461270.64
3810467.44        0.68490
         461290.64    3810467.44        0.69217                      461310.64
3810467.44        0.69978
         461330.64    3810467.44        0.70738                      461350.64
3810467.44        0.71467
         461370.64    3810467.44        0.72231                      461390.64
```

3810467.44 0.72998
461410.64 3810467.44 0.73777 461430.64
3810467.44 0.74572
461450.64 3810467.44 0.75377 461470.64
3810467.44 0.76200
461490.64 3810467.44 0.77042 461510.64
3810467.44 0.77928
461530.64 3810467.44 0.78877 461550.64
3810467.44 0.79897
461570.64 3810467.44 0.80953 461590.64
3810467.44 0.82041
461610.64 3810467.44 0.83177 461630.64
3810467.44 0.84373
461650.64 3810467.44 0.85654 461670.64
3810467.44 0.86954
461690.64 3810467.44 0.88325 461710.64
3810467.44 0.89768
461730.64 3810467.44 0.91232 461750.64
3810467.44 0.92397
461970.64 3810467.44 1.08918 461990.64
3810467.44 1.11644
462010.64 3810467.44 1.13451 462030.64
3810467.44 1.15029
462050.64 3810467.44 1.16641 462070.64
3810467.44 1.18255
460890.64 3810487.44 0.58111 460910.64
3810487.44 0.58402
460930.64 3810487.44 0.58720 460950.64
3810487.44 0.59059
460970.64 3810487.44 0.59420 460990.64
3810487.44 0.59794
461010.64 3810487.44 0.60194 461030.64
3810487.44 0.60626
461050.64 3810487.44 0.61085 461070.64
3810487.44 0.61564
461090.64 3810487.44 0.62041 461110.64
3810487.44 0.62580
461130.64 3810487.44 0.63134 461150.64
3810487.44 0.63705
461170.64 3810487.44 0.64310 461190.64
3810487.44 0.64925
461210.64 3810487.44 0.65577 461230.64
3810487.44 0.66234
461250.64 3810487.44 0.66894 461270.64
3810487.44 0.67603
461290.64 3810487.44 0.68295 461310.64
3810487.44 0.69030
461330.64 3810487.44 0.69771 461350.64
3810487.44 0.70485
461370.64 3810487.44 0.71236 461390.64

3810487.44   0.71986
         461410.64   3810487.44   0.72746   461430.64
3810487.44   0.73520
         461450.64   3810487.44   0.74323   461470.64
3810487.44   0.75097
         461490.64   3810487.44   0.75925   461510.64
3810487.44   0.76817
         461530.64   3810487.44   0.77780   461550.64
3810487.44   0.78801
         461570.64   3810487.44   0.79875   461590.64
3810487.44   0.80973
         461610.64   3810487.44   0.82114   461630.64
3810487.44   0.83332
         461650.64   3810487.44   0.84614   461670.64
3810487.44   0.85897
         461690.64   3810487.44   0.87248   461710.64
3810487.44   0.88677
         461730.64   3810487.44   0.90131   461750.64
3810487.44   0.91416
         461970.64   3810487.44   1.06738   461990.64
3810487.44   1.09702

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)   Y-COORD (M)   CONC
- -

462010.64 3810487.44 1.11592 462030.64 3810487.44 1.13101
462050.64 3810487.44 1.14632 462070.64 3810487.44 1.16162
460890.64 3810507.44 0.57044 460910.64 3810507.44 0.57347
460930.64 3810507.44 0.57679 460950.64 3810507.44 0.58036
460970.64 3810507.44 0.58417 460990.64 3810507.44 0.58818
461010.64 3810507.44 0.59240 461030.64 3810507.44 0.59687
461050.64 3810507.44 0.60164 461070.64 3810507.44 0.60667
461090.64 3810507.44 0.61179 461110.64 3810507.44 0.61729
461130.64 3810507.44 0.62288 461150.64 3810507.44 0.62863
461170.64 3810507.44 0.63473 461190.64 3810507.44 0.64087
461210.64 3810507.44 0.64726 461230.64 3810507.44 0.65380
461250.64 3810507.44 0.66043 461270.64 3810507.44 0.66713
461290.64 3810507.44 0.67401 461310.64 3810507.44 0.68114
461330.64 3810507.44 0.68833 461350.64 3810507.44 0.69533
461370.64 3810507.44 0.70251 461390.64 3810507.44 0.70975
461410.64 3810507.44 0.71727 461430.64 3810507.44 0.72506
461450.64 3810507.44 0.73298 461470.64 3810507.44 0.74065
461490.64 3810507.44 0.74878 461510.64 3810507.44 0.75775
461530.64 3810507.44 0.76761 461550.64 3810507.44 0.77752
461570.64 3810507.44 0.78832 461590.64 3810507.44 0.79939
461610.64 3810507.44 0.81094 461630.64 3810507.44 0.82330
461650.64 3810507.44 0.83601 461670.64 3810507.44 0.84863
461690.64 3810507.44 0.86204 461710.64 3810507.44 0.87619
461730.64 3810507.44 0.89018 461750.64 3810507.44 0.90429
461970.64 3810507.44 1.04803 461990.64 3810507.44 1.07985

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         462010.64    3810507.44        1.09692                       462030.64
3810507.44        1.11204
         462050.64    3810507.44        1.12702                       462070.64
3810507.44        1.14161
         460890.64    3810527.44        0.56037                       460910.64
3810527.44        0.56357
         460930.64    3810527.44        0.56706                       460950.64
3810527.44        0.57081
         460970.64    3810527.44        0.57481                       460990.64
3810527.44        0.57908
         461010.64    3810527.44        0.58349                       461030.64
3810527.44        0.58814
         461050.64    3810527.44        0.59304                       461070.64
3810527.44        0.59820
         461090.64    3810527.44        0.60355                       461110.64
3810527.44        0.60914
         461130.64    3810527.44        0.61481                       461150.64
3810527.44        0.62057
         461170.64    3810527.44        0.62660                       461190.64
3810527.44        0.63274
         461210.64    3810527.44        0.63901                       461230.64
3810527.44        0.64548
         461250.64    3810527.44        0.65203                       461270.64
3810527.44        0.65833
         461290.64    3810527.44        0.66517                       461310.64
3810527.44        0.67214
         461330.64    3810527.44        0.67909                       461350.64
3810527.44        0.68597
         461370.64    3810527.44        0.69304                       461390.64
3810527.44        0.70008
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 291
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
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***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461410.64	3810527.44	0.70748	461430.64	3810527.44	0.71526
461450.64	3810527.44	0.72314	461470.64	3810527.44	0.73086
461490.64	3810527.44	0.73892	461510.64	3810527.44	0.74783
461530.64	3810527.44	0.75771	461550.64	3810527.44	0.76768
461570.64	3810527.44	0.77856	461590.64	3810527.44	0.78973
461610.64	3810527.44	0.80132	461630.64	3810527.44	0.81364
461650.64	3810527.44	0.82628	461670.64	3810527.44	0.83876
461690.64	3810527.44	0.85202	461710.64	3810527.44	0.86606
461730.64	3810527.44	0.87983	461750.64	3810527.44	0.89377
461970.64	3810527.44	1.02889	461990.64	3810527.44	1.06307
462010.64	3810527.44	1.07951	462030.64	3810527.44	1.09408
462050.64	3810527.44	1.10829	462070.64	3810527.44	1.12210
460890.64	3810547.44	0.55090	460910.64	3810547.44	0.55429
460930.64	3810547.44	0.55799	460950.64	3810547.44	0.56193
460970.64	3810547.44	0.56611	460990.64	3810547.44	0.57057
461010.64	3810547.44	0.57514	461030.64	3810547.44	0.57997
461050.64	3810547.44	0.58498	461070.64	3810547.44	0.59015
461090.64	3810547.44	0.59561	461110.64	3810547.44	0.60126
461130.64	3810547.44	0.60700	461150.64	3810547.44	0.61277
461170.64	3810547.44	0.61864	461190.64	3810547.44	0.62478
461210.64	3810547.44	0.63095	461230.64		

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3810547.44        0.63730
         461250.64    3810547.44        0.64372                        461270.64
3810547.44        0.64963
         461290.64    3810547.44        0.65643                        461310.64
3810547.44        0.66325
         461330.64    3810547.44        0.67002                        461350.64
3810547.44        0.67681
         461370.64    3810547.44        0.68393                        461390.64
3810547.44        0.69082
         461410.64    3810547.44        0.69807                        461430.64
3810547.44        0.70582
         461450.64    3810547.44        0.71372                        461470.64
3810547.44        0.72156
         461490.64    3810547.44        0.72963                        461510.64
3810547.44        0.73843
         461530.64    3810547.44        0.74819                        461550.64
3810547.44        0.75840
         461570.64    3810547.44        0.76935                        461590.64
3810547.44        0.78056
         461610.64    3810547.44        0.79213                        461630.64
3810547.44        0.80430
         461650.64    3810547.44        0.81688                        461670.64
3810547.44        0.82919
         461690.64    3810547.44        0.84228                        461710.64
3810547.44        0.85619
         461730.64    3810547.44        0.86986                        461750.64
3810547.44        0.88298
         461970.64    3810547.44        1.00928                        461990.64
3810547.44        1.04512
         462010.64    3810547.44        1.06275                        462030.64
3810547.44        1.07666
         462050.64    3810547.44        1.08993                        462070.64
3810547.44        1.10291
         461970.64    3810567.44        0.98524                        461990.64
3810567.44        1.01780
         462010.64    3810567.44        1.04518                        462030.64
3810567.44        1.05922
         462050.64    3810567.44        1.07173                        462070.64
3810567.44        1.08402
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 292
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL        ***
                                    INCLUDING SOURCE(S):     L0012823    , L0012824
```

, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
460876.38	3808738.41	0.47158	460896.38	3808738.41	0.47662
460916.38	3808738.41	0.48104	460936.38	3808738.41	0.48629
460956.38	3808738.41	0.49267	460976.38	3808738.41	0.49843
460996.38	3808738.41	0.50370	461016.38	3808738.41	0.50833
461036.38	3808738.41	0.51228	461056.38	3808738.41	0.51555
461076.38	3808738.41	0.52150	461096.38	3808738.41	0.52980
461116.38	3808738.41	0.53891	461136.38	3808738.41	0.54505
461156.38	3808738.41	0.55307	461176.38	3808738.41	0.56242
461196.38	3808738.41	0.57237	461216.38	3808738.41	0.58197
461236.38	3808738.41	0.58828	461256.38	3808738.41	0.59294
461276.38	3808738.41	0.59940	461296.38	3808738.41	0.60690
461316.38	3808738.41	0.61428	461336.38	3808738.41	0.61993
461356.38	3808738.41	0.62648	461376.38	3808738.41	0.63381
461396.38	3808738.41	0.64159	461416.38	3808738.41	0.64890
461436.38	3808738.41	0.67185	461456.38	3808738.41	0.69048
461476.38	3808738.41	0.71086	461496.38	3808738.41	0.74824

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         461516.38    3808738.41        0.80743                      461536.38
3808738.41        0.85977
         461556.38    3808738.41        0.90443                      461576.38
3808738.41        0.93916
         461596.38    3808738.41        0.95817                      461616.38
3808738.41        0.97153
         461636.38    3808738.41        0.99640                      461656.38
3808738.41        1.01174
         461676.38    3808738.41        1.00301                      461696.38
3808738.41        0.96526
         461716.38    3808738.41        0.91235                      461736.38
3808738.41        0.87493
         461756.38    3808738.41        0.86635                      461776.38
3808738.41        0.88415
         461796.38    3808738.41        0.89807                      461816.38
3808738.41        0.91509
         461836.38    3808738.41        0.93632                      461856.38
3808738.41        0.96260
         461876.38    3808738.41        0.99509                      461896.38
3808738.41        1.01646
         461916.38    3808738.41        1.04128                      461936.38
3808738.41        1.06615
         461956.38    3808738.41        1.08745                      461976.38
3808738.41        1.10389
         461996.38    3808738.41        1.12756                      462016.38
3808738.41        1.15511
         462036.38    3808738.41        1.18450                      462056.38
3808738.41        1.21558
         462076.38    3808738.41        1.23291                      460876.38
3808758.41        0.48517
         460896.38    3808758.41        0.48971                      460916.38
3808758.41        0.49399
         460936.38    3808758.41        0.49994                      460956.38
3808758.41        0.50704
         460976.38    3808758.41        0.51423                      460996.38
3808758.41        0.52078
         461016.38    3808758.41        0.52625                      461036.38
3808758.41        0.52955
         461056.38    3808758.41        0.53328                      461076.38
3808758.41        0.54050
         461096.38    3808758.41        0.54859                      461116.38
3808758.41        0.55653
         461136.38    3808758.41        0.56447                      461156.38
3808758.41        0.57101
         461176.38    3808758.41        0.57949                      461196.38
3808758.41        0.59000
         461216.38    3808758.41        0.60132                      461236.38
3808758.41        0.60945
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461256.38	3808758.41	0.61376	461276.38	3808758.41	0.61784
461296.38	3808758.41	0.62432	461316.38	3808758.41	0.63564
461336.38	3808758.41	0.64204	461356.38	3808758.41	0.64936
461376.38	3808758.41	0.65636	461396.38	3808758.41	0.66283
461416.38	3808758.41	0.66974	461436.38	3808758.41	0.68990
461456.38	3808758.41	0.72325	461476.38	3808758.41	0.75668
461496.38	3808758.41	0.78049	461516.38	3808758.41	0.83362
461536.38	3808758.41	0.88767	461556.38	3808758.41	0.92987
461576.38	3808758.41	0.96086	461596.38	3808758.41	0.98648
461616.38	3808758.41	0.99758	461636.38	3808758.41	1.01583
461656.38	3808758.41	1.03241	461676.38	3808758.41	1.03694
461696.38	3808758.41	1.00118	461716.38		

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3808758.41        0.92866
         461736.38    3808758.41        0.89238                  461756.38
3808758.41        0.89623
         461776.38    3808758.41        0.91762                  461796.38
3808758.41        0.93184
         461816.38    3808758.41        0.94644                  461836.38
3808758.41        0.96561
         461856.38    3808758.41        0.99295                  461876.38
3808758.41        1.03060
         461896.38    3808758.41        1.05765                  461916.38
3808758.41        1.08257
         461936.38    3808758.41        1.10712                  461956.38
3808758.41        1.13250
         461976.38    3808758.41        1.15192                  461996.38
3808758.41        1.17797
         462016.38    3808758.41        1.21090                  462036.38
3808758.41        1.24667
         462056.38    3808758.41        1.27772                  462076.38
3808758.41        1.29020
         460876.38    3808778.41        0.49865                  460896.38
3808778.41        0.50366
         460916.38    3808778.41        0.50813                  460936.38
3808778.41        0.51387
         460956.38    3808778.41        0.52193                  460976.38
3808778.41        0.52923
         460996.38    3808778.41        0.53557                  461016.38
3808778.41        0.54107
         461036.38    3808778.41        0.54630                  461056.38
3808778.41        0.55139
         461076.38    3808778.41        0.55835                  461096.38
3808778.41        0.56649
         461116.38    3808778.41        0.57538                  461136.38
3808778.41        0.58440
         461156.38    3808778.41        0.59065                  461176.38
3808778.41        0.60099
         461196.38    3808778.41        0.61189                  461216.38
3808778.41        0.62053
         461236.38    3808778.41        0.63062                  461256.38
3808778.41        0.63577
         461276.38    3808778.41        0.64035                  461296.38
3808778.41        0.64687
         461316.38    3808778.41        0.65745                  461336.38
3808778.41        0.66442
         461356.38    3808778.41        0.67255                  461376.38
3808778.41        0.67977
         461396.38    3808778.41        0.68562                  461416.38
3808778.41        0.69409
         461436.38    3808778.41        0.70903                  461456.38
3808778.41        0.74090
         461476.38    3808778.41        0.78263                  461496.38
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461636.38	3808778.41	1.04420	461656.38	3808778.41	1.06189
461676.38	3808778.41	1.06945	461696.38	3808778.41	1.04268
461716.38	3808778.41	0.98564	461736.38	3808778.41	0.94223
461756.38	3808778.41	0.92568	461776.38	3808778.41	0.94579
461796.38	3808778.41	0.96769	461816.38	3808778.41	0.98487
461836.38	3808778.41	1.00319	461856.38	3808778.41	1.02683
461876.38	3808778.41	1.05926	461896.38	3808778.41	1.09228

461916.38 3808778.41 1.11829 461936.38
3808778.41 1.14429
461956.38 3808778.41 1.17717 461976.38
3808778.41 1.20103
461996.38 3808778.41 1.22685 462016.38
3808778.41 1.25800
462036.38 3808778.41 1.29375 462056.38
3808778.41 1.32833
462076.38 3808778.41 1.35210 460876.38
3808798.41 0.51140
460896.38 3808798.41 0.51704 460916.38
3808798.41 0.52214
460936.38 3808798.41 0.52827 460956.38
3808798.41 0.53707
460976.38 3808798.41 0.54406 460996.38
3808798.41 0.55007
461016.38 3808798.41 0.55581 461036.38
3808798.41 0.56281
461056.38 3808798.41 0.56955 461076.38
3808798.41 0.57634
461096.38 3808798.41 0.58447 461116.38
3808798.41 0.59415
461136.38 3808798.41 0.60462 461156.38
3808798.41 0.61140
461176.38 3808798.41 0.62232 461196.38
3808798.41 0.63327
461216.38 3808798.41 0.64114 461236.38
3808798.41 0.65270
461256.38 3808798.41 0.65902 461276.38
3808798.41 0.66421
461296.38 3808798.41 0.67063 461316.38
3808798.41 0.67951
461336.38 3808798.41 0.68788 461356.38
3808798.41 0.69708
461376.38 3808798.41 0.70436 461396.38
3808798.41 0.71022
461416.38 3808798.41 0.72018 461436.38
3808798.41 0.73173
461456.38 3808798.41 0.75844 461476.38
3808798.41 0.80139
461496.38 3808798.41 0.85481 461516.38
3808798.41 0.88562
461536.38 3808798.41 0.92716 461556.38
3808798.41 0.96936
461576.38 3808798.41 1.00857 461596.38
3808798.41 1.04346
461616.38 3808798.41 1.05558 461636.38
3808798.41 1.07465
461656.38 3808798.41 1.09382 461676.38
3808798.41 1.10466

```
         461696.38    3808798.41        1.08231                       461716.38
3808798.41        1.03028
         461736.38    3808798.41        0.98330                       461756.38
3808798.41        0.95929
         461776.38    3808798.41        0.97896                       461796.38
3808798.41        1.00545
         461816.38    3808798.41        1.02589                       461836.38
3808798.41        1.04419
         461856.38    3808798.41        1.06469                       461876.38
3808798.41        1.09434
         461896.38    3808798.41        1.12698                       461916.38
3808798.41        1.15580
         461936.38    3808798.41        1.18649                       461956.38
3808798.41        1.22481
         461976.38    3808798.41        1.25127                       461996.38
3808798.41        1.27566
```



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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         462016.38    3808798.41        1.30725                       462036.38
3808798.41        1.34479
         462056.38    3808798.41        1.38052                       462076.38
3808798.41        1.41319
         460876.38    3808818.41        0.52330                       460896.38
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```
3808818.41        0.52944
         460916.38    3808818.41        0.53577                  460936.38
3808818.41        0.54449
         460956.38    3808818.41        0.55288                  460976.38
3808818.41        0.55927
         460996.38    3808818.41        0.56571                  461016.38
3808818.41        0.57266
         461036.38    3808818.41        0.57983                  461056.38
3808818.41        0.58754
         461076.38    3808818.41        0.59500                  461096.38
3808818.41        0.60285
         461116.38    3808818.41        0.61194                  461136.38
3808818.41        0.62451
         461156.38    3808818.41        0.63283                  461176.38
3808818.41        0.64123
         461196.38    3808818.41        0.65095                  461216.38
3808818.41        0.66312
         461236.38    3808818.41        0.67534                  461256.38
3808818.41        0.68269
         461276.38    3808818.41        0.68849                  461296.38
3808818.41        0.69399
         461316.38    3808818.41        0.70056                  461336.38
3808818.41        0.71262
         461356.38    3808818.41        0.72222                  461376.38
3808818.41        0.72986
         461396.38    3808818.41        0.73664                  461416.38
3808818.41        0.74784
         461436.38    3808818.41        0.75895                  461456.38
3808818.41        0.77723
         461476.38    3808818.41        0.81046                  461496.38
3808818.41        0.86144
         461516.38    3808818.41        0.92199                  461536.38
3808818.41        0.95897
         461556.38    3808818.41        0.99878                  461576.38
3808818.41        1.04310
         461596.38    3808818.41        1.07395                  461616.38
3808818.41        1.08772
         461636.38    3808818.41        1.10740                  461656.38
3808818.41        1.12855
         461676.38    3808818.41        1.14321                  461696.38
3808818.41        1.11867
         461716.38    3808818.41        1.05865                  461736.38
3808818.41        1.01111
         461756.38    3808818.41        0.99666                  461776.38
3808818.41        1.01706
         461796.38    3808818.41        1.04478                  461816.38
3808818.41        1.06864
         461836.38    3808818.41        1.08795                  461856.38
3808818.41        1.10586
         461876.38    3808818.41        1.13645                  461896.38
```

3808818.41   1.16294
         461916.38   3808818.41   1.19613   461936.38
3808818.41   1.23614
         461956.38   3808818.41   1.27779   461976.38
3808818.41   1.30361
         461996.38   3808818.41   1.32630   462016.38
3808818.41   1.35916
         462036.38   3808818.41   1.39970   462056.38
3808818.41   1.43350
         462076.38   3808818.41   1.47354   460876.38
3808838.41   0.53375
         460896.38   3808838.41   0.54008   460916.38
3808838.41   0.54676
         460936.38   3808838.41   0.55632   460956.38
3808838.41   0.56527
         460976.38   3808838.41   0.57266   460996.38
3808838.41   0.57998
         461016.38   3808838.41   0.58784   461036.38
3808838.41   0.59643
         461056.38   3808838.41   0.60530   461076.38
3808838.41   0.61378
         461096.38   3808838.41   0.62136   461116.38
3808838.41   0.62951
         461136.38   3808838.41   0.64154   461156.38
3808838.41   0.65252

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461176.38	3808838.41	0.66135	461196.38	3808838.41	0.67099
461216.38	3808838.41	0.68365	461236.38	3808838.41	0.69613
461256.38	3808838.41	0.70491	461276.38	3808838.41	0.71113
461296.38	3808838.41	0.71718	461316.38	3808838.41	0.72647
461336.38	3808838.41	0.73858	461356.38	3808838.41	0.74896
461376.38	3808838.41	0.75667	461396.38	3808838.41	0.76285
461416.38	3808838.41	0.77568	461436.38	3808838.41	0.78689
461456.38	3808838.41	0.80473	461476.38	3808838.41	0.83582
461496.38	3808838.41	0.88506	461516.38	3808838.41	0.95004
461536.38	3808838.41	0.98658	461556.38	3808838.41	1.02855
461576.38	3808838.41	1.07753	461596.38	3808838.41	1.10779
461616.38	3808838.41	1.12296	461636.38	3808838.41	1.14125
461656.38	3808838.41	1.16375	461676.38	3808838.41	1.18546
461696.38	3808838.41	1.16112	461716.38	3808838.41	1.09521
461736.38	3808838.41	1.04576	461756.38	3808838.41	1.03578
461776.38	3808838.41	1.05502	461796.38	3808838.41	1.08040
461816.38	3808838.41	1.10787	461836.38	3808838.41	1.13331
461856.38	3808838.41	1.15612	461876.38	3808838.41	1.18497
461896.38	3808838.41	1.21085	461916.38	3808838.41	1.24139
461936.38	3808838.41	1.27784	461956.38	3808838.41	1.31902
461976.38	3808838.41	1.35392	461996.38	3808838.41	1.38714
462016.38	3808838.41	1.42100	462036.38	3808838.41	1.45668
462056.38	3808838.41	1.49508	462076.38	3808838.41	1.53441

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         460876.38    3808858.41        0.54317                        460896.38
3808858.41        0.54981
         460916.38    3808858.41        0.55652                        460936.38
3808858.41        0.56629
         460956.38    3808858.41        0.57592                        460976.38
3808858.41        0.58493
         460996.38    3808858.41        0.59328                        461016.38
3808858.41        0.60190
         461036.38    3808858.41        0.61176                        461056.38
3808858.41        0.62194
         461076.38    3808858.41        0.63128                        461096.38
3808858.41        0.63939
         461116.38    3808858.41        0.64706                        461136.38
3808858.41        0.65726
         461156.38    3808858.41        0.67063                        461176.38
3808858.41        0.68080
         461196.38    3808858.41        0.69073                        461216.38
3808858.41        0.70338
         461236.38    3808858.41        0.71585                        461256.38
3808858.41        0.72602
         461276.38    3808858.41        0.73379                        461296.38
3808858.41        0.74120
         461316.38    3808858.41        0.75251                        461336.38
3808858.41        0.76465
         461356.38    3808858.41        0.77578                        461376.38
3808858.41        0.78375
         461396.38    3808858.41        0.78965                        461416.38
3808858.41        0.80256
         461436.38    3808858.41        0.81717                        461456.38
3808858.41        0.83519
         461476.38    3808858.41        0.86372                        461496.38
3808858.41        0.91040
         461516.38    3808858.41        0.97354                        461536.38
3808858.41        1.01456
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 297
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
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L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461556.38	3808858.41	1.06184	461576.38	3808858.41	1.11352
461596.38	3808858.41	1.14291	461616.38	3808858.41	1.15957
461636.38	3808858.41	1.17721	461656.38	3808858.41	1.20089
461676.38	3808858.41	1.22801	461696.38	3808858.41	1.20578
461716.38	3808858.41	1.13731	461736.38	3808858.41	1.08791
461756.38	3808858.41	1.07578	461776.38	3808858.41	1.09557
461796.38	3808858.41	1.11870	461816.38	3808858.41	1.14957
461836.38	3808858.41	1.17967	461856.38	3808858.41	1.20590
461876.38	3808858.41	1.23507	461896.38	3808858.41	1.26110
461916.38	3808858.41	1.29134	461936.38	3808858.41	1.32701
461956.38	3808858.41	1.36772	461976.38	3808858.41	1.40869
461996.38	3808858.41	1.44951	462016.38	3808858.41	1.48598
462036.38	3808858.41	1.52085	462056.38	3808858.41	1.56197
462076.38	3808858.41	1.60128	460876.38	3808878.41	0.55218
460896.38	3808878.41	0.55939	460916.38	3808878.41	0.56669
460936.38	3808878.41	0.57696	460956.38	3808878.41	0.58681
460976.38	3808878.41	0.59697	460996.38	3808878.41	0.60637
461016.38	3808878.41	0.61526	461036.38	3808878.41	0.62460
461056.38	3808878.41	0.63491	461076.38		

```
3808878.41        0.64624
         461096.38    3808878.41        0.65656                       461116.38
3808878.41        0.66529
         461136.38    3808878.41        0.67358                       461156.38
3808878.41        0.68722
         461176.38    3808878.41        0.69817                       461196.38
3808878.41        0.70928
         461216.38    3808878.41        0.72283                       461236.38
3808878.41        0.73526
         461256.38    3808878.41        0.74731                       461276.38
3808878.41        0.75795
         461296.38    3808878.41        0.76710                       461316.38
3808878.41        0.77633
         461336.38    3808878.41        0.78944                       461356.38
3808878.41        0.80129
         461376.38    3808878.41        0.81031                       461396.38
3808878.41        0.81675
         461416.38    3808878.41        0.82574                       461436.38
3808878.41        0.85095
         461456.38    3808878.41        0.86723                       461476.38
3808878.41        0.88895
         461496.38    3808878.41        0.93755                       461516.38
3808878.41        0.98869
         461536.38    3808878.41        1.04221                       461556.38
3808878.41        1.10006
         461576.38    3808878.41        1.15188                       461596.38
3808878.41        1.17786
         461616.38    3808878.41        1.19597                       461636.38
3808878.41        1.21475
         461656.38    3808878.41        1.23990                       461676.38
3808878.41        1.27099
         461696.38    3808878.41        1.25159                       461716.38
3808878.41        1.19615
         461736.38    3808878.41        1.14289                       461756.38
3808878.41        1.11724
         461776.38    3808878.41        1.14002                       461796.38
3808878.41        1.16228
         461816.38    3808878.41        1.19580                       461836.38
3808878.41        1.22767
         461856.38    3808878.41        1.25273                       461876.38
3808878.41        1.28550
         461896.38    3808878.41        1.31132                       461916.38
3808878.41        1.34598
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 298
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461936.38	3808878.41	1.38635	461956.38	3808878.41	1.42680
461976.38	3808878.41	1.46865	461996.38	3808878.41	1.51158
462016.38	3808878.41	1.55332	462036.38	3808878.41	1.59416
462056.38	3808878.41	1.63631	460876.38	3808898.41	0.56014
460896.38	3808898.41	0.56829	460916.38	3808898.41	0.57643
460936.38	3808898.41	0.58745	460956.38	3808898.41	0.59885
460976.38	3808898.41	0.60830	460996.38	3808898.41	0.61776
461016.38	3808898.41	0.62786	461036.38	3808898.41	0.63781
461056.38	3808898.41	0.64825	461076.38	3808898.41	0.65956
461096.38	3808898.41	0.67071	461116.38	3808898.41	0.68083
461136.38	3808898.41	0.68929	461156.38	3808898.41	0.70260
461176.38	3808898.41	0.71599	461196.38	3808898.41	0.72848
461216.38	3808898.41	0.74004	461236.38	3808898.41	0.75471
461256.38	3808898.41	0.77005	461276.38	3808898.41	0.78167

461296.38 3808898.41 0.79017 461316.38 3808898.41 0.79996
461336.38 3808898.41 0.81349 461356.38 3808898.41 0.82659
461376.38 3808898.41 0.83682 461396.38 3808898.41 0.84442
461416.38 3808898.41 0.85366 461436.38 3808898.41 0.87755
461456.38 3808898.41 0.90013 461476.38 3808898.41 0.92763
461496.38 3808898.41 0.96994 461516.38 3808898.41 1.01949
461536.38 3808898.41 1.07299 461556.38 3808898.41 1.12909
461576.38 3808898.41 1.17991 461596.38 3808898.41 1.21487
461616.38 3808898.41 1.23538 461636.38 3808898.41 1.25566
461656.38 3808898.41 1.28043 461676.38 3808898.41 1.30783
461696.38 3808898.41 1.30163 461716.38 3808898.41 1.25375
461736.38 3808898.41 1.19571 461756.38 3808898.41 1.15948
461776.38 3808898.41 1.18346 461796.38 3808898.41 1.20919
461816.38 3808898.41 1.24155 461836.38 3808898.41 1.27299
461856.38 3808898.41 1.30218 461876.38 3808898.41 1.34005
461896.38 3808898.41 1.36745 461916.38 3808898.41 1.40287
461936.38 3808898.41 1.44383 461956.38 3808898.41 1.48535
461976.38 3808898.41 1.52972 461996.38 3808898.41 1.57897
462016.38 3808898.41 1.62485 462036.38 3808898.41 1.66799
462056.38 3808898.41 1.71358 460876.38 3808918.41 0.56728
460896.38 3808918.41 0.57645 460916.38 3808918.41 0.58568
460936.38 3808918.41 0.59752 460956.38 3808918.41 0.61056
460976.38 3808918.41 0.61848 460996.38 3808918.41 0.62794
461016.38 3808918.41 0.63920 461036.38 3808918.41 0.65036
461056.38 3808918.41 0.66090 461076.38 3808918.41 0.67147

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461136.38	3808918.41	0.70391	461156.38	3808918.41	0.71669
461176.38	3808918.41	0.73271	461196.38	3808918.41	0.74697
461216.38	3808918.41	0.75571	461236.38	3808918.41	0.77321
461256.38	3808918.41	0.79146	461276.38	3808918.41	0.80405
461296.38	3808918.41	0.81208	461316.38	3808918.41	0.82264
461336.38	3808918.41	0.83680	461356.38	3808918.41	0.85099
461376.38	3808918.41	0.86273	461396.38	3808918.41	0.87183
461416.38	3808918.41	0.88263	461436.38	3808918.41	0.90158
461456.38	3808918.41	0.93051	461476.38	3808918.41	0.96562
461496.38	3808918.41	1.00153	461516.38		

3808918.41 1.05216
461536.38 3808918.41 1.10178 461556.38
3808918.41 1.15496
461576.38 3808918.41 1.20779 461596.38
3808918.41 1.25130
461616.38 3808918.41 1.27501 461636.38
3808918.41 1.29764
461656.38 3808918.41 1.32168 461676.38
3808918.41 1.34590
461696.38 3808918.41 1.35077 461716.38
3808918.41 1.30568
461736.38 3808918.41 1.24205 461756.38
3808918.41 1.20286
461776.38 3808918.41 1.22818 461796.38
3808918.41 1.25794
461816.38 3808918.41 1.28902 461836.38
3808918.41 1.32068
461856.38 3808918.41 1.35447 461876.38
3808918.41 1.39666
461896.38 3808918.41 1.42628 461916.38
3808918.41 1.46216
461936.38 3808918.41 1.50386 461956.38
3808918.41 1.54624
461976.38 3808918.41 1.59261 461996.38
3808918.41 1.64707
462016.38 3808918.41 1.69833 462036.38
3808918.41 1.74510
462056.38 3808918.41 1.79465 460876.38
3808938.41 0.57457
460896.38 3808938.41 0.58414 460916.38
3808938.41 0.59439
460936.38 3808938.41 0.60700 460956.38
3808938.41 0.61764
460976.38 3808938.41 0.62667 460996.38
3808938.41 0.63668
461016.38 3808938.41 0.64820 461036.38
3808938.41 0.66130
461056.38 3808938.41 0.67204 461076.38
3808938.41 0.68265
461096.38 3808938.41 0.69538 461116.38
3808938.41 0.70946
461136.38 3808938.41 0.71624 461156.38
3808938.41 0.72953
461176.38 3808938.41 0.74705 461196.38
3808938.41 0.76305
461216.38 3808938.41 0.77261 461236.38
3808938.41 0.79041
461256.38 3808938.41 0.80659 461276.38
3808938.41 0.82168
461296.38 3808938.41 0.83478 461316.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461536.38	3808938.41	1.12594	461556.38	3808938.41	1.18369
461576.38	3808938.41	1.24227	461596.38	3808938.41	1.28507
461616.38	3808938.41	1.31290	461636.38	3808938.41	1.33845
461656.38	3808938.41	1.36413	461676.38	3808938.41	1.38873
461696.38	3808938.41	1.39508	461716.38	3808938.41	1.34130

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        461736.38    3808938.41        1.27560                    461756.38
3808938.41        1.24533
        461776.38    3808938.41        1.27416                    461796.38
3808938.41        1.30536
        461816.38    3808938.41        1.33714                    461836.38
3808938.41        1.37113
        461856.38    3808938.41        1.40992                    461876.38
3808938.41        1.45461
        461896.38    3808938.41        1.48570                    461916.38
3808938.41        1.52464
        461936.38    3808938.41        1.56928                    461956.38
3808938.41        1.61150
        461976.38    3808938.41        1.65879                    461996.38
3808938.41        1.71500
        462016.38    3808938.41        1.77161                    462036.38
3808938.41        1.82656
        462056.38    3808938.41        1.87963                    460876.38
3808958.41        0.58129
        460896.38    3808958.41        0.59079                    460916.38
3808958.41        0.60082
        460936.38    3808958.41        0.61336                    460956.38
3808958.41        0.62531
        460976.38    3808958.41        0.63511                    460996.38
3808958.41        0.64498
        461016.38    3808958.41        0.65604                    461036.38
3808958.41        0.66885
        461056.38    3808958.41        0.68198                    461076.38
3808958.41        0.69357
        461096.38    3808958.41        0.70682                    461116.38
3808958.41        0.72074
        461136.38    3808958.41        0.72759                    461156.38
3808958.41        0.74132
        461176.38    3808958.41        0.75951                    461196.38
3808958.41        0.77681
        461216.38    3808958.41        0.78851                    461236.38
3808958.41        0.80557
        461256.38    3808958.41        0.82161                    461276.38
3808958.41        0.83636
        461296.38    3808958.41        0.85056                    461316.38
3808958.41        0.86438
        461336.38    3808958.41        0.87911                    461356.38
3808958.41        0.89546
        461376.38    3808958.41        0.90986                    461396.38
3808958.41        0.92095
        461416.38    3808958.41        0.93601                    461436.38
3808958.41        0.95184
        461456.38    3808958.41        0.97410                    461476.38
3808958.41        1.00483
        461496.38    3808958.41        1.04483                    461516.38
3808958.41        1.10382
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         461536.38    3808958.41        1.16073                       461556.38
3808958.41        1.22188
         461576.38    3808958.41        1.28091                       461596.38
3808958.41        1.32366
         461616.38    3808958.41        1.35210                       461636.38
3808958.41        1.37791
         461656.38    3808958.41        1.40403                       461676.38
3808958.41        1.42956
         461696.38    3808958.41        1.43479                       461716.38
3808958.41        1.38623
         461736.38    3808958.41        1.33066                       461756.38
3808958.41        1.30666
         461776.38    3808958.41        1.33691                       461796.38
3808958.41        1.35907
         461816.38    3808958.41        1.39399                       461836.38
3808958.41        1.43331
         461856.38    3808958.41        1.47231                       461876.38
3808958.41        1.51307
         461896.38    3808958.41        1.54766                       461916.38
3808958.41        1.59052
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 301
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461936.38    3808958.41        1.63802                       461956.38
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3808958.41 1.68222
461976.38 3808958.41 1.73367 461996.38
3808958.41 1.79289
462016.38 3808958.41 1.85263 462036.38
3808958.41 1.91133
462056.38 3808958.41 1.97056 460876.38
3808978.41 0.58781
460896.38 3808978.41 0.59690 460916.38
3808978.41 0.60564
460936.38 3808978.41 0.61773 460956.38
3808978.41 0.63333
460976.38 3808978.41 0.64354 460996.38
3808978.41 0.65307
461016.38 3808978.41 0.66330 461036.38
3808978.41 0.67426
461056.38 3808978.41 0.69083 461076.38
3808978.41 0.70432
461096.38 3808978.41 0.71714 461116.38
3808978.41 0.72993
461136.38 3808978.41 0.73799 461156.38
3808978.41 0.75206
461176.38 3808978.41 0.77044 461196.38
3808978.41 0.78892
461216.38 3808978.41 0.80306 461236.38
3808978.41 0.81910
461256.38 3808978.41 0.83553 461276.38
3808978.41 0.84925
461296.38 3808978.41 0.86216 461316.38
3808978.41 0.88202
461336.38 3808978.41 0.89552 461356.38
3808978.41 0.91152
461376.38 3808978.41 0.92668 461396.38
3808978.41 0.93924
461416.38 3808978.41 0.95688 461436.38
3808978.41 0.97390
461456.38 3808978.41 0.99284 461476.38
3808978.41 1.01984
461496.38 3808978.41 1.06136 461516.38
3808978.41 1.12986
461536.38 3808978.41 1.19573 461556.38
3808978.41 1.26043
461576.38 3808978.41 1.31962 461596.38
3808978.41 1.36295
461616.38 3808978.41 1.39113 461636.38
3808978.41 1.41568
461656.38 3808978.41 1.44212 461676.38
3808978.41 1.46943
461696.38 3808978.41 1.47358 461716.38
3808978.41 1.43550
461736.38 3808978.41 1.38899 461756.38

3808978.41 1.36718
461776.38 3808978.41 1.39984 461796.38
3808978.41 1.41297
461816.38 3808978.41 1.45052 461836.38
3808978.41 1.49385
461856.38 3808978.41 1.53189 461876.38
3808978.41 1.57031
461896.38 3808978.41 1.60910 461916.38
3808978.41 1.65616
461936.38 3808978.41 1.70633 461956.38
3808978.41 1.75335
461976.38 3808978.41 1.81102 461996.38
3808978.41 1.87434
462016.38 3808978.41 1.93726 462036.38
3808978.41 1.99918
462056.38 3808978.41 2.06563 460896.38
3808998.41 0.60230
460916.38 3808998.41 0.61145 460936.38
3808998.41 0.62530
460956.38 3808998.41 0.64074 460976.38
3808998.41 0.65100
460996.38 3808998.41 0.66013 461016.38
3808998.41 0.67010
461036.38 3808998.41 0.68244 461056.38
3808998.41 0.69744
461076.38 3808998.41 0.71135 461096.38
3808998.41 0.72497
461116.38 3808998.41 0.73827 461136.38
3808998.41 0.74817

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461156.38	3808998.41	0.76120	461176.38	3808998.41	0.78019
461196.38	3808998.41	0.80047	461216.38	3808998.41	0.81577
461236.38	3808998.41	0.83147	461256.38	3808998.41	0.84777
461276.38	3808998.41	0.86243	461296.38	3808998.41	0.87719
461316.38	3808998.41	0.89983	461336.38	3808998.41	0.91187
461356.38	3808998.41	0.92723	461376.38	3808998.41	0.94336
461396.38	3808998.41	0.95765	461416.38	3808998.41	0.97340
461436.38	3808998.41	0.99278	461456.38	3808998.41	1.01343
461476.38	3808998.41	1.04125	461496.38	3808998.41	1.08409
461516.38	3808998.41	1.15114	461536.38	3808998.41	1.22251
461556.38	3808998.41	1.28893	461576.38	3808998.41	1.34753
461596.38	3808998.41	1.39477	461616.38	3808998.41	1.42401
461636.38	3808998.41	1.45223	461656.38	3808998.41	1.48149
461676.38	3808998.41	1.51187	461696.38	3808998.41	1.51805
461716.38	3808998.41	1.49269	461736.38	3808998.41	1.44154
461756.38	3808998.41	1.40150	461776.38	3808998.41	1.44267
461796.38	3808998.41	1.45905	461816.38	3808998.41	1.49552
461836.38	3808998.41	1.53604	461856.38	3808998.41	1.57213
461876.38	3808998.41	1.62114	461896.38	3808998.41	1.66407
461916.38	3808998.41	1.71479	461936.38	3808998.41	1.76896
461956.38	3808998.41	1.81868	461976.38	3808998.41	1.88484

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         461996.38    3808998.41        1.95255                        462016.38
3808998.41        2.02017
         462036.38    3808998.41        2.08758                        462056.38
3808998.41        2.15869
         460896.38    3809018.41        0.60909                        460916.38
3809018.41        0.61835
         460936.38    3809018.41        0.63098                        460956.38
3809018.41        0.64769
         460976.38    3809018.41        0.65825                        460996.38
3809018.41        0.66740
         461016.38    3809018.41        0.67755                        461036.38
3809018.41        0.69041
         461056.38    3809018.41        0.70412                        461076.38
3809018.41        0.71857
         461096.38    3809018.41        0.73310                        461116.38
3809018.41        0.74702
         461136.38    3809018.41        0.75743                        461156.38
3809018.41        0.76989
         461176.38    3809018.41        0.78939                        461196.38
3809018.41        0.81078
         461216.38    3809018.41        0.82749                        461236.38
3809018.41        0.84352
         461256.38    3809018.41        0.86019                        461276.38
3809018.41        0.87568
         461296.38    3809018.41        0.89114                        461316.38
3809018.41        0.91149
         461336.38    3809018.41        0.92449                        461356.38
3809018.41        0.94109
         461376.38    3809018.41        0.95667                        461396.38
3809018.41        0.96912
         461416.38    3809018.41        0.98999                        461436.38
3809018.41        1.01450
         461456.38    3809018.41        1.03609                        461476.38
3809018.41        1.06387
         461496.38    3809018.41        1.11322                        461516.38
3809018.41        1.18196
         461536.38    3809018.41        1.25470                        461556.38
3809018.41        1.31985
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 303
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
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                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461576.38    3809018.41        1.37889                       461596.38
3809018.41        1.42369
         461616.38    3809018.41        1.45414                       461636.38
3809018.41        1.48360
         461656.38    3809018.41        1.51432                       461676.38
3809018.41        1.54655
         461696.38    3809018.41        1.56012                       461716.38
3809018.41        1.53095
         461736.38    3809018.41        1.47618                       461756.38
3809018.41        1.43601
         461776.38    3809018.41        1.47587                       461796.38
3809018.41        1.50411
         461816.38    3809018.41        1.54169                       461836.38
3809018.41        1.58247
         461856.38    3809018.41        1.62312                       461876.38
3809018.41        1.67248
         461896.38    3809018.41        1.71980                       461916.38
3809018.41        1.77281
         461936.38    3809018.41        1.82995                       461956.38
3809018.41        1.88792
         461976.38    3809018.41        1.95580                       461996.38
3809018.41        2.02827
         462016.38    3809018.41        2.10166                       462036.38
3809018.41        2.17479
         462056.38    3809018.41        2.25098                       460896.38
3809038.41        0.61777
         460916.38    3809038.41        0.62647                       460936.38
3809038.41        0.63480
         460956.38    3809038.41        0.65438                       460976.38
3809038.41        0.66550
         460996.38    3809038.41        0.67479                       461016.38
3809038.41        0.68542
         461036.38    3809038.41        0.69874                       461056.38
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3809038.41        0.71131
         461076.38    3809038.41        0.72625                      461096.38
3809038.41        0.74198
         461116.38    3809038.41        0.75665                      461136.38
3809038.41        0.76648
         461156.38    3809038.41        0.77886                      461176.38
3809038.41        0.79843
         461196.38    3809038.41        0.82028                      461216.38
3809038.41        0.83865
         461236.38    3809038.41        0.85606                      461256.38
3809038.41        0.87283
         461276.38    3809038.41        0.88867                      461296.38
3809038.41        0.90410
         461316.38    3809038.41        0.91927                      461336.38
3809038.41        0.93478
         461356.38    3809038.41        0.95361                      461376.38
3809038.41        0.96802
         461396.38    3809038.41        0.97649                      461416.38
3809038.41        1.00660
         461436.38    3809038.41        1.03738                      461456.38
3809038.41        1.05934
         461476.38    3809038.41        1.08749                      461496.38
3809038.41        1.14700
         461516.38    3809038.41        1.22139                      461536.38
3809038.41        1.28952
         461556.38    3809038.41        1.35200                      461576.38
3809038.41        1.40939
         461596.38    3809038.41        1.44920                      461616.38
3809038.41        1.48091
         461636.38    3809038.41        1.51176                      461656.38
3809038.41        1.54382
         461676.38    3809038.41        1.57782                      461696.38
3809038.41        1.59920
         461716.38    3809038.41        1.55965                      461736.38
3809038.41        1.50157
         461756.38    3809038.41        1.46971                      461776.38
3809038.41        1.50524
         461796.38    3809038.41        1.54713                      461816.38
3809038.41        1.58720
         461836.38    3809038.41        1.62971                      461856.38
3809038.41        1.67716
         461876.38    3809038.41        1.72332                      461896.38
3809038.41        1.77539
         461916.38    3809038.41        1.83038                      461936.38
3809038.41        1.89009
         461956.38    3809038.41        1.95707                      461976.38
3809038.41        2.02429
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461996.38	3809038.41	2.10068	462016.38	3809038.41	2.17895
462036.38	3809038.41	2.25801	462056.38	3809038.41	2.33960
460896.38	3809058.41	0.62606	460916.38	3809058.41	0.63454
460936.38	3809058.41	0.64364	460956.38	3809058.41	0.66037
460976.38	3809058.41	0.67265	460996.38	3809058.41	0.68269
461016.38	3809058.41	0.69300	461036.38	3809058.41	0.70725
461056.38	3809058.41	0.71901	461076.38	3809058.41	0.73309
461096.38	3809058.41	0.74878	461116.38	3809058.41	0.76479
461136.38	3809058.41	0.77677	461156.38	3809058.41	0.78978
461176.38	3809058.41	0.80794	461196.38	3809058.41	0.82889
461216.38	3809058.41	0.84863	461236.38	3809058.41	0.86731
461256.38	3809058.41	0.88427	461276.38	3809058.41	0.90035

461296.38 3809058.41 0.91648 461316.38
3809058.41 0.93326
461336.38 3809058.41 0.94830 461356.38
3809058.41 0.96753
461376.38 3809058.41 0.98616 461396.38
3809058.41 1.00024
461416.38 3809058.41 1.02449 461436.38
3809058.41 1.05154
461456.38 3809058.41 1.07434 461476.38
3809058.41 1.11324
461496.38 3809058.41 1.19470 461516.38
3809058.41 1.26340
461536.38 3809058.41 1.32070 461556.38
3809058.41 1.38107
461576.38 3809058.41 1.43533 461596.38
3809058.41 1.47286
461616.38 3809058.41 1.50670 461636.38
3809058.41 1.53928
461656.38 3809058.41 1.57291 461676.38
3809058.41 1.60872
461696.38 3809058.41 1.62884 461716.38
3809058.41 1.59839
461736.38 3809058.41 1.54403 461756.38
3809058.41 1.50522
461776.38 3809058.41 1.54830 461796.38
3809058.41 1.59269
461816.38 3809058.41 1.63537 461836.38
3809058.41 1.67932
461856.38 3809058.41 1.72597 461876.38
3809058.41 1.77553
461896.38 3809058.41 1.83222 460896.38
3809078.41 0.63391
460916.38 3809078.41 0.64223 460936.38
3809078.41 0.65157
460956.38 3809078.41 0.66655 460976.38
3809078.41 0.68031
460996.38 3809078.41 0.69102 461016.38
3809078.41 0.70092
461036.38 3809078.41 0.71548 461056.38
3809078.41 0.72791
461076.38 3809078.41 0.74152 461096.38
3809078.41 0.75669
461116.38 3809078.41 0.77301 461136.38
3809078.41 0.78691
461156.38 3809078.41 0.80088 461176.38
3809078.41 0.81852
461196.38 3809078.41 0.83837 461216.38
3809078.41 0.85739
461236.38 3809078.41 0.87667 461256.38
3809078.41 0.89430

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461276.38	3809078.41	0.91171	461296.38	3809078.41	0.92906
461316.38	3809078.41	0.94590	461336.38	3809078.41	0.96041
461356.38	3809078.41	0.97970	461376.38	3809078.41	1.00026
461396.38	3809078.41	1.01911	461416.38	3809078.41	1.04263
461436.38	3809078.41	1.06619	461456.38	3809078.41	1.09129
461476.38	3809078.41	1.13910	461496.38	3809078.41	1.23524
461516.38	3809078.41	1.29372	461536.38	3809078.41	1.34855
461556.38	3809078.41	1.40700	461576.38	3809078.41	1.45606
461596.38	3809078.41	1.49523	461616.38	3809078.41	1.52821
461636.38	3809078.41	1.56189	461656.38	3809078.41	1.59728
461676.38	3809078.41	1.63256	461696.38		

3809078.41 1.64870
461716.38 3809078.41 1.62314 461736.38
3809078.41 1.57653
461756.38 3809078.41 1.54300 461776.38
3809078.41 1.58965
461796.38 3809078.41 1.63478 461816.38
3809078.41 1.67998
461836.38 3809078.41 1.72705 461856.38
3809078.41 1.77658
461876.38 3809078.41 1.82824 460896.38
3809098.41 0.64073
460916.38 3809098.41 0.64907 460936.38
3809098.41 0.65713
460956.38 3809098.41 0.67272 460976.38
3809098.41 0.68813
460996.38 3809098.41 0.69942 461016.38
3809098.41 0.70886
461036.38 3809098.41 0.72332 461056.38
3809098.41 0.73740
461076.38 3809098.41 0.75141 461096.38
3809098.41 0.76583
461116.38 3809098.41 0.78101 461136.38
3809098.41 0.79648
461156.38 3809098.41 0.81173 461176.38
3809098.41 0.82975
461196.38 3809098.41 0.84835 461216.38
3809098.41 0.86483
461236.38 3809098.41 0.88372 461256.38
3809098.41 0.90305
461276.38 3809098.41 0.92265 461296.38
3809098.41 0.94154
461316.38 3809098.41 0.95696 461336.38
3809098.41 0.97128
461356.38 3809098.41 0.98966 461376.38
3809098.41 1.01087
461396.38 3809098.41 1.03325 461416.38
3809098.41 1.06044
461436.38 3809098.41 1.08081 461456.38
3809098.41 1.10933
461476.38 3809098.41 1.16705 461496.38
3809098.41 1.26781
461516.38 3809098.41 1.31519 461536.38
3809098.41 1.37433
461556.38 3809098.41 1.42751 461576.38
3809098.41 1.47282
461596.38 3809098.41 1.51528 461616.38
3809098.41 1.54582
461636.38 3809098.41 1.58022 461656.38
3809098.41 1.61721
461676.38 3809098.41 1.65019 461696.38

3809098.41   1.65809
         461716.38   3809098.41   1.63616   461736.38
3809098.41   1.60014
         461756.38   3809098.41   1.57995   461776.38
3809098.41   1.62817
         461796.38   3809098.41   1.67318   461816.38
3809098.41   1.72089
         461836.38   3809098.41   1.77245   461856.38
3809098.41   1.82721
         461876.38   3809098.41   1.88053   460896.38
3809118.41   0.64680
         460916.38   3809118.41   0.65573   460936.38
3809118.41   0.66455
         460956.38   3809118.41   0.67878   460976.38
3809118.41   0.69439

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         460996.38   3809118.41   0.70726   461016.38
3809118.41   0.71797
         461036.38   3809118.41   0.73104   461056.38
3809118.41   0.74525
         461076.38   3809118.41   0.76032   461096.38
3809118.41   0.77519

461116.38 3809118.41 0.78968 461136.38
3809118.41 0.80507
461156.38 3809118.41 0.82127 461176.38
3809118.41 0.84020
461196.38 3809118.41 0.85868 461216.38
3809118.41 0.87165
461236.38 3809118.41 0.89254 461256.38
3809118.41 0.91282
461276.38 3809118.41 0.93266 461296.38
3809118.41 0.95162
461316.38 3809118.41 0.96801 461336.38
3809118.41 0.98255
461356.38 3809118.41 1.00241 461376.38
3809118.41 1.02827
461396.38 3809118.41 1.05817 461416.38
3809118.41 1.08415
461436.38 3809118.41 1.10007 461456.38
3809118.41 1.13850
461476.38 3809118.41 1.20535 461496.38
3809118.41 1.29116
461516.38 3809118.41 1.35020 461536.38
3809118.41 1.40055
461556.38 3809118.41 1.44424 461576.38
3809118.41 1.48603
461596.38 3809118.41 1.52660 461616.38
3809118.41 1.56018
461636.38 3809118.41 1.59639 461656.38
3809118.41 1.63264
461676.38 3809118.41 1.66323 461696.38
3809118.41 1.66506
461716.38 3809118.41 1.63715 461736.38
3809118.41 1.60535
461756.38 3809118.41 1.60233 461776.38
3809118.41 1.65635
461796.38 3809118.41 1.70492 461816.38
3809118.41 1.75641
461836.38 3809118.41 1.81012 461856.38
3809118.41 1.86572
461876.38 3809118.41 1.92335 460896.38
3809138.41 0.65165
460916.38 3809138.41 0.66137 460936.38
3809138.41 0.67103
460956.38 3809138.41 0.68408 460976.38
3809138.41 0.69957
460996.38 3809138.41 0.71324 461016.38
3809138.41 0.72485
461036.38 3809138.41 0.73734 461056.38
3809138.41 0.75152
461076.38 3809138.41 0.76717 461096.38
3809138.41 0.78250

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         461116.38    3809138.41        0.79715                       461136.38
3809138.41        0.81286
         461156.38    3809138.41        0.82952                       461176.38
3809138.41        0.84921
         461196.38    3809138.41        0.86763                       461216.38
3809138.41        0.87869
         461236.38    3809138.41        0.89996                       461256.38
3809138.41        0.92155
         461276.38    3809138.41        0.94201                       461296.38
3809138.41        0.96087
         461316.38    3809138.41        0.97739                       461336.38
3809138.41        0.99293
         461356.38    3809138.41        1.01398                       461376.38
3809138.41        1.04162
         461396.38    3809138.41        1.07434                       461416.38
3809138.41        1.10207
         461436.38    3809138.41        1.11961                       461456.38
3809138.41        1.16663
         461476.38    3809138.41        1.23975                       461496.38
3809138.41        1.31503
         461516.38    3809138.41        1.37565                       461536.38
3809138.41        1.41816
         461556.38    3809138.41        1.45759                       461576.38
3809138.41        1.49741
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 307
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
```

Y-COORD (M)   CONC
 -
- -
461596.38   3809138.41   1.53862   461616.38
3809138.41   1.57549
461636.38   3809138.41   1.61126   461656.38
3809138.41   1.64410
461676.38   3809138.41   1.66599   461696.38
3809138.41   1.64498
461716.38   3809138.41   1.62000   461736.38
3809138.41   1.60813
461756.38   3809138.41   1.63003   461776.38
3809138.41   1.68051
461796.38   3809138.41   1.73194   461816.38
3809138.41   1.78791
461836.38   3809138.41   1.84644   461856.38
3809138.41   1.90435
461876.38   3809138.41   1.96494   460896.38
3809158.41   0.65567
460916.38   3809158.41   0.66619   460936.38
3809158.41   0.67672
460956.38   3809158.41   0.68898   460976.38
3809158.41   0.70349
460996.38   3809158.41   0.71664   461016.38
3809158.41   0.72832
461036.38   3809158.41   0.74204   461056.38
3809158.41   0.75601
461076.38   3809158.41   0.77098   461096.38
3809158.41   0.78654
461116.38   3809158.41   0.80287   461136.38
3809158.41   0.82031
461156.38   3809158.41   0.83666   461176.38
3809158.41   0.85629
461196.38   3809158.41   0.87501   461216.38
3809158.41   0.88570
461236.38   3809158.41   0.90527   461256.38
3809158.41   0.92872
461276.38   3809158.41   0.95037   461296.38
3809158.41   0.96845
461316.38   3809158.41   0.98416   461336.38
3809158.41   1.00206
461356.38   3809158.41   1.02384   461376.38
3809158.41   1.04959
461396.38   3809158.41   1.07929   461416.38
3809158.41   1.11302
461436.38   3809158.41   1.13949   461456.38
3809158.41   1.19529
461476.38   3809158.41   1.26936   461496.38
3809158.41   1.34071
461516.38   3809158.41   1.39155   461536.38

3809158.41   1.43100
         461556.38   3809158.41   1.46775   461576.38
3809158.41   1.50623
         461596.38   3809158.41   1.55009   461616.38
3809158.41   1.58834
         461636.38   3809158.41   1.62493   461656.38
3809158.41   1.65272
         461676.38   3809158.41   1.64967   461696.38
3809158.41   1.59082
         461716.38   3809158.41   1.57912   461736.38
3809158.41   1.61008
         461756.38   3809158.41   1.66199   461776.38
3809158.41   1.70011
         461796.38   3809158.41   1.75355   461816.38
3809158.41   1.81578
         461836.38   3809158.41   1.88013   461856.38
3809158.41   1.94155
         461876.38   3809158.41   2.00352   460896.38
3809178.41   0.65860
         460916.38   3809178.41   0.66892   460936.38
3809178.41   0.67888
         460956.38   3809178.41   0.69237   460976.38
3809178.41   0.70626
         460996.38   3809178.41   0.72002   461016.38
3809178.41   0.73351
         461036.38   3809178.41   0.74712   461056.38
3809178.41   0.76028
         461076.38   3809178.41   0.77439   461096.38
3809178.41   0.78998
         461116.38   3809178.41   0.80650   461136.38
3809178.41   0.82087
         461156.38   3809178.41   0.83740   461176.38
3809178.41   0.85883

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848

, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461196.38	3809178.41	0.87976	461216.38	3809178.41	0.89228
461236.38	3809178.41	0.91271	461256.38	3809178.41	0.93590
461276.38	3809178.41	0.95769	461296.38	3809178.41	0.97602
461316.38	3809178.41	0.98990	461336.38	3809178.41	1.01017
461356.38	3809178.41	1.03253	461376.38	3809178.41	1.06251
461396.38	3809178.41	1.10277	461416.38	3809178.41	1.13341
461436.38	3809178.41	1.17281	461456.38	3809178.41	1.23082
461476.38	3809178.41	1.29894	461496.38	3809178.41	1.35391
461516.38	3809178.41	1.39801	461536.38	3809178.41	1.43724
461556.38	3809178.41	1.47452	461576.38	3809178.41	1.51243
461596.38	3809178.41	1.55308	461616.38	3809178.41	1.59195
461636.38	3809178.41	1.62428	461656.38	3809178.41	1.63359
461676.38	3809178.41	1.58769	461696.38	3809178.41	1.57776
461716.38	3809178.41	1.58952	461736.38	3809178.41	1.62592
461756.38	3809178.41	1.67808	461776.38	3809178.41	1.72199
461796.38	3809178.41	1.77555	461816.38	3809178.41	1.83616
461836.38	3809178.41	1.89938	461856.38	3809178.41	1.96253
461876.38	3809178.41	2.02992	460896.38	3809198.41	0.66140
460916.38	3809198.41	0.67150	460936.38	3809198.41	0.68124

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         460956.38    3809198.41        0.69509                      460976.38
3809198.41        0.70831
         460996.38    3809198.41        0.72260                      461016.38
3809198.41        0.73773
         461036.38    3809198.41        0.75170                      461056.38
3809198.41        0.76360
         461076.38    3809198.41        0.77711                      461096.38
3809198.41        0.79249
         461116.38    3809198.41        0.80912                      461136.38
3809198.41        0.82134
         461156.38    3809198.41        0.83831                      461176.38
3809198.41        0.86065
         461196.38    3809198.41        0.88301                      461216.38
3809198.41        0.89707
         461236.38    3809198.41        0.91827                      461256.38
3809198.41        0.93981
         461276.38    3809198.41        0.96154                      461296.38
3809198.41        0.98167
         461316.38    3809198.41        0.99458                      461336.38
3809198.41        1.01679
         461356.38    3809198.41        1.03956                      461376.38
3809198.41        1.07061
         461396.38    3809198.41        1.11492                      461416.38
3809198.41        1.15265
         461436.38    3809198.41        1.20275                      461456.38
3809198.41        1.26050
         461476.38    3809198.41        1.31946                      461496.38
3809198.41        1.36359
         461516.38    3809198.41        1.40359                      461536.38
3809198.41        1.44207
         461556.38    3809198.41        1.48001                      461576.38
3809198.41        1.51793
         461596.38    3809198.41        1.55561                      461616.38
3809198.41        1.59436
         461636.38    3809198.41        1.61530                      461656.38
3809198.41        1.58819
         461676.38    3809198.41        1.54350                      461696.38
3809198.41        1.57532
         461716.38    3809198.41        1.60175                      461736.38
3809198.41        1.64023
         461756.38    3809198.41        1.69257                      461776.38
3809198.41        1.74168
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 309
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461796.38	3809198.41	1.79565	461816.38	3809198.41	1.85446
461836.38	3809198.41	1.91627	461856.38	3809198.41	1.98128
461876.38	3809198.41	2.05317	460896.38	3809218.41	0.66420
460916.38	3809218.41	0.67504	460936.38	3809218.41	0.68619
460956.38	3809218.41	0.69740	460976.38	3809218.41	0.70933
460996.38	3809218.41	0.72356	461016.38	3809218.41	0.73969
461036.38	3809218.41	0.75577	461056.38	3809218.41	0.76587
461076.38	3809218.41	0.77899	461096.38	3809218.41	0.79483
461116.38	3809218.41	0.81149	461136.38	3809218.41	0.82613
461156.38	3809218.41	0.84309	461176.38	3809218.41	0.86452
461196.38	3809218.41	0.88584	461216.38	3809218.41	0.90033
461236.38	3809218.41	0.92120	461256.38	3809218.41	0.93920
461276.38	3809218.41	0.96074	461296.38	3809218.41	0.98549
461316.38	3809218.41	0.99888	461336.38	3809218.41	1.02239
461356.38	3809218.41	1.04535	461376.38		

3809218.41 1.07072
461396.38 3809218.41 1.10504 461416.38
3809218.41 1.16886
461436.38 3809218.41 1.22861 461456.38
3809218.41 1.28363
461476.38 3809218.41 1.32775 461496.38
3809218.41 1.37028
461516.38 3809218.41 1.40875 461536.38
3809218.41 1.44627
461556.38 3809218.41 1.48427 461576.38
3809218.41 1.52284
461596.38 3809218.41 1.56083 461616.38
3809218.41 1.59722
461636.38 3809218.41 1.58838 461656.38
3809218.41 1.53237
461676.38 3809218.41 1.54901 461696.38
3809218.41 1.58880
461716.38 3809218.41 1.61524 461736.38
3809218.41 1.65242
461756.38 3809218.41 1.70684 461776.38
3809218.41 1.75986
461796.38 3809218.41 1.81461 461816.38
3809218.41 1.87204
461836.38 3809218.41 1.93325 461856.38
3809218.41 1.99855
461876.38 3809218.41 2.07415 460896.38
3809238.41 0.66724
460916.38 3809238.41 0.67778 460936.38
3809238.41 0.69016
460956.38 3809238.41 0.70035 460976.38
3809238.41 0.71205
460996.38 3809238.41 0.72602 461016.38
3809238.41 0.74236
461036.38 3809238.41 0.75970 461056.38
3809238.41 0.77154
461076.38 3809238.41 0.78411 461096.38
3809238.41 0.79817
461116.38 3809238.41 0.81369 461136.38
3809238.41 0.83075
461156.38 3809238.41 0.84718 461176.38
3809238.41 0.86768
461196.38 3809238.41 0.88902 461216.38
3809238.41 0.90354
461236.38 3809238.41 0.92287 461256.38
3809238.41 0.94270
461276.38 3809238.41 0.96524 461296.38
3809238.41 0.98858
461316.38 3809238.41 1.00291 461336.38
3809238.41 1.02628
461356.38 3809238.41 1.04973 461376.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809238.41	1.12343	461416.38	3809238.41	1.18016
461436.38	3809238.41	1.24288	461456.38	3809238.41	1.29323
461476.38	3809238.41	1.33530	461496.38	3809238.41	1.37638
461516.38	3809238.41	1.41276	461536.38	3809238.41	1.45052
461556.38	3809238.41	1.48821	461576.38	3809238.41	1.52584
461596.38	3809238.41	1.56363	461616.38	3809238.41	1.59188
461636.38	3809238.41	1.56695	461656.38	3809238.41	1.52378
461676.38	3809238.41	1.56058	461696.38	3809238.41	1.59814
461716.38	3809238.41	1.62791	461736.38	3809238.41	1.66754
461756.38	3809238.41	1.72246	461776.38	3809238.41	1.77810

461796.38 3809238.41 1.83277 461816.38
3809238.41 1.88967
461836.38 3809238.41 1.95028 461856.38
3809238.41 2.01771
461876.38 3809238.41 2.09596 461896.38
3809238.41 2.17900
461916.38 3809238.41 2.25863 461936.38
3809238.41 2.33700
461956.38 3809238.41 2.42263 461976.38
3809238.41 2.52438
461996.38 3809238.41 2.62780 462016.38
3809238.41 2.73600
462036.38 3809238.41 2.85190 462056.38
3809238.41 2.97751
462076.38 3809238.41 3.11030 460896.38
3809258.41 0.67045
460916.38 3809258.41 0.68018 460936.38
3809258.41 0.69380
460956.38 3809258.41 0.70400 460976.38
3809258.41 0.71557
460996.38 3809258.41 0.72935 461016.38
3809258.41 0.74556
461036.38 3809258.41 0.76352 461056.38
3809258.41 0.77793
461076.38 3809258.41 0.79030 461096.38
3809258.41 0.80245
461116.38 3809258.41 0.81676 461136.38
3809258.41 0.83556
461156.38 3809258.41 0.85119 461176.38
3809258.41 0.87123
461196.38 3809258.41 0.89270 461216.38
3809258.41 0.90724
461236.38 3809258.41 0.92537 461256.38
3809258.41 0.94788
461276.38 3809258.41 0.97134 461296.38
3809258.41 0.99262
461316.38 3809258.41 1.00746 461336.38
3809258.41 1.03082
461356.38 3809258.41 1.05467 461376.38
3809258.41 1.08842
461396.38 3809258.41 1.13966 461416.38
3809258.41 1.18968
461436.38 3809258.41 1.25285 461456.38
3809258.41 1.29981
461476.38 3809258.41 1.34146 461496.38
3809258.41 1.37959
461516.38 3809258.41 1.41520 461536.38
3809258.41 1.45239
461556.38 3809258.41 1.48982 461576.38
3809258.41 1.52736

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         461596.38    3809258.41        1.56407                      461616.38
3809258.41        1.58135
         461636.38    3809258.41        1.55133                      461656.38
3809258.41        1.52686
         461676.38    3809258.41        1.57091                      461696.38
3809258.41        1.60557
         461716.38    3809258.41        1.63916                      461736.38
3809258.41        1.68216
         461756.38    3809258.41        1.73664                      461776.38
3809258.41        1.79385
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 311
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         461796.38    3809258.41        1.84988                      461816.38
3809258.41        1.90616
         461836.38    3809258.41        1.96696                      461856.38
3809258.41        2.03640
         461876.38    3809258.41        2.11478                      461896.38
3809258.41        2.19988
         461916.38    3809258.41        2.28326                      461936.38
3809258.41        2.36416
         461956.38    3809258.41        2.44690                      461976.38
3809258.41        2.55205
         461996.38    3809258.41        2.65737                      462016.38
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3809258.41        2.76644
         462036.38    3809258.41        2.88204                    462056.38
3809258.41        3.00607
         462076.38    3809258.41        3.14210                    460896.38
3809278.41        0.67389
         460916.38    3809278.41        0.68257                    460936.38
3809278.41        0.69673
         460956.38    3809278.41        0.70863                    460976.38
3809278.41        0.71966
         460996.38    3809278.41        0.73246                    461016.38
3809278.41        0.74812
         461036.38    3809278.41        0.76610                    461056.38
3809278.41        0.78135
         461076.38    3809278.41        0.79503                    461096.38
3809278.41        0.80806
         461116.38    3809278.41        0.82158                    461136.38
3809278.41        0.83902
         461156.38    3809278.41        0.85475                    461176.38
3809278.41        0.87508
         461196.38    3809278.41        0.89668                    461216.38
3809278.41        0.91124
         461236.38    3809278.41        0.93057                    461256.38
3809278.41        0.95373
         461276.38    3809278.41        0.97722                    461296.38
3809278.41        0.99848
         461316.38    3809278.41        1.01266                    461336.38
3809278.41        1.03755
         461356.38    3809278.41        1.06157                    461376.38
3809278.41        1.09179
         461396.38    3809278.41        1.13710                    461416.38
3809278.41        1.19782
         461436.38    3809278.41        1.25965                    461456.38
3809278.41        1.30570
         461476.38    3809278.41        1.34462                    461496.38
3809278.41        1.38079
         461516.38    3809278.41        1.41604                    461536.38
3809278.41        1.45230
         461556.38    3809278.41        1.48960                    461576.38
3809278.41        1.52740
         461596.38    3809278.41        1.56092                    461616.38
3809278.41        1.56780
         461636.38    3809278.41        1.54204                    461656.38
3809278.41        1.53580
         461676.38    3809278.41        1.57697                    461696.38
3809278.41        1.60921
         461716.38    3809278.41        1.64770                    461736.38
3809278.41        1.69413
         461756.38    3809278.41        1.74909                    461776.38
3809278.41        1.80720
         461796.38    3809278.41        1.86549                    461816.38
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3809278.41   1.92178
         461836.38   3809278.41   1.98258   461856.38
3809278.41   2.05465
         461876.38   3809278.41   2.12784   461896.38
3809278.41   2.21608
         461916.38   3809278.41   2.30288   461936.38
3809278.41   2.38556
         461956.38   3809278.41   2.46809   461976.38
3809278.41   2.57198
         461996.38   3809278.41   2.67941   462016.38
3809278.41   2.79009
         462036.38   3809278.41   2.90426   462056.38
3809278.41   3.02534
         462076.38   3809278.41   3.16149   460896.38
3809298.41   0.67757
         460916.38   3809298.41   0.68584   460936.38
3809298.41   0.69953
         460956.38   3809298.41   0.71215   460976.38
3809298.41   0.72315

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         460996.38   3809298.41   0.73551   461016.38
3809298.41   0.75066

461036.38 3809298.41 0.76761 461056.38
3809298.41 0.78492
461076.38 3809298.41 0.80039 461096.38
3809298.41 0.81406
461116.38 3809298.41 0.82705 461136.38
3809298.41 0.84406
461156.38 3809298.41 0.86025 461176.38
3809298.41 0.88036
461196.38 3809298.41 0.90127 461216.38
3809298.41 0.91650
461236.38 3809298.41 0.93730 461256.38
3809298.41 0.95790
461276.38 3809298.41 0.98063 461296.38
3809298.41 1.00433
461316.38 3809298.41 1.01974 461336.38
3809298.41 1.04453
461356.38 3809298.41 1.06886 461376.38
3809298.41 1.09621
461396.38 3809298.41 1.13369 461416.38
3809298.41 1.20205
461436.38 3809298.41 1.26436 461456.38
3809298.41 1.30969
461476.38 3809298.41 1.34630 461496.38
3809298.41 1.38078
461516.38 3809298.41 1.41551 461536.38
3809298.41 1.45158
461556.38 3809298.41 1.48861 461576.38
3809298.41 1.52244
461596.38 3809298.41 1.54130 461616.38
3809298.41 1.53078
461636.38 3809298.41 1.52914 461656.38
3809298.41 1.54589
461676.38 3809298.41 1.58554 461696.38
3809298.41 1.61887
461716.38 3809298.41 1.65701 461736.38
3809298.41 1.70604
461756.38 3809298.41 1.76428 461776.38
3809298.41 1.81799
461796.38 3809298.41 1.87900 461816.38
3809298.41 1.93834
461836.38 3809298.41 1.99986 461856.38
3809298.41 2.06895
461876.38 3809298.41 2.14270 461896.38
3809298.41 2.22571
461916.38 3809298.41 2.31296 461936.38
3809298.41 2.40080
461956.38 3809298.41 2.48809 461976.38
3809298.41 2.58642
461996.38 3809298.41 2.69525 462016.38
3809298.41 2.80979

```
         462036.38    3809298.41        2.92634                       462056.38
3809298.41        3.04867
         462076.38    3809298.41        3.18175                       460896.38
3809318.41        0.68142
         460916.38    3809318.41        0.68951                       460936.38
3809318.41        0.70211
         460956.38    3809318.41        0.71484                       460976.38
3809318.41        0.72612
         460996.38    3809318.41        0.73864                       461016.38
3809318.41        0.75306
         461036.38    3809318.41        0.76875                       461056.38
3809318.41        0.78804
         461076.38    3809318.41        0.80532                       461096.38
3809318.41        0.81984
         461116.38    3809318.41        0.83224                       461136.38
3809318.41        0.84928
         461156.38    3809318.41        0.86632                       461176.38
3809318.41        0.88596
         461196.38    3809318.41        0.90612                       461216.38
3809318.41        0.92174
         461236.38    3809318.41        0.94350                       461256.38
3809318.41        0.96188
         461276.38    3809318.41        0.98375                       461296.38
3809318.41        1.01006
         461316.38    3809318.41        1.02713                       461336.38
3809318.41        1.05104
         461356.38    3809318.41        1.07564                       461376.38
3809318.41        1.10064
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 313
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461396.38	3809318.41	1.13022	461416.38	3809318.41	1.20221
461436.38	3809318.41	1.26666	461456.38	3809318.41	1.31110
461476.38	3809318.41	1.34629	461496.38	3809318.41	1.37966
461516.38	3809318.41	1.41407	461536.38	3809318.41	1.44975
461556.38	3809318.41	1.48681	461576.38	3809318.41	1.51382
461596.38	3809318.41	1.51703	461616.38	3809318.41	1.50862
461636.38	3809318.41	1.52433	461656.38	3809318.41	1.55525
461676.38	3809318.41	1.59195	461696.38	3809318.41	1.62897
461716.38	3809318.41	1.66684	461736.38	3809318.41	1.71625
461756.38	3809318.41	1.77642	461776.38	3809318.41	1.82732
461796.38	3809318.41	1.89004	461816.38	3809318.41	1.95173
461836.38	3809318.41	2.01376	461856.38	3809318.41	2.07980
461876.38	3809318.41	2.15465	461896.38	3809318.41	2.23230
461916.38	3809318.41	2.31815	461936.38	3809318.41	2.41000
461956.38	3809318.41	2.50134	461976.38	3809318.41	2.59665
461996.38	3809318.41	2.70497	462016.38	3809318.41	2.82253
462036.38	3809318.41	2.94797	462056.38	3809318.41	3.07600
462076.38	3809318.41	3.20739	460896.38	3809338.41	0.68528
460916.38	3809338.41	0.69298	460936.38	3809338.41	0.70385
460956.38	3809338.41	0.71664	460976.38	3809338.41	0.72881
460996.38	3809338.41	0.74199	461016.38	3809338.41	0.75661
461036.38	3809338.41	0.77120	461056.38		

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3809338.41        0.78954
         461076.38    3809338.41        0.80732                        461096.38
3809338.41        0.82302
         461116.38    3809338.41        0.83625                        461136.38
3809338.41        0.85326
         461156.38    3809338.41        0.87108                        461176.38
3809338.41        0.89091
         461196.38    3809338.41        0.91059                        461216.38
3809338.41        0.92535
         461236.38    3809338.41        0.94602                        461256.38
3809338.41        0.96725
         461276.38    3809338.41        0.99037                        461296.38
3809338.41        1.01445
         461316.38    3809338.41        1.03288                        461336.38
3809338.41        1.05578
         461356.38    3809338.41        1.07965                        461376.38
3809338.41        1.10321
         461396.38    3809338.41        1.12845                        461416.38
3809338.41        1.19194
         461436.38    3809338.41        1.26472                        461456.38
3809338.41        1.31070
         461476.38    3809338.41        1.34471                        461496.38
3809338.41        1.37750
         461516.38    3809338.41        1.41087                        461536.38
3809338.41        1.44705
         461556.38    3809338.41        1.48394                        461576.38
3809338.41        1.51396
         461596.38    3809338.41        1.52153                        461616.38
3809338.41        1.53780
         461636.38    3809338.41        1.55084                        461656.38
3809338.41        1.56331
         461676.38    3809338.41        1.59347                        461696.38
3809338.41        1.63835
         461716.38    3809338.41        1.67874                        461736.38
3809338.41        1.72458
         461756.38    3809338.41        1.77963                        461776.38
3809338.41        1.83422
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 314
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL      ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
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, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - -
         461796.38    3809338.41        1.89770                       461816.38
3809338.41        1.95959
         461836.38    3809338.41        2.02193                       461856.38
3809338.41        2.08828
         461876.38    3809338.41        2.16113                       461896.38
3809338.41        2.23801
         461916.38    3809338.41        2.32246                       461936.38
3809338.41        2.41379
         461956.38    3809338.41        2.50772                       461976.38
3809338.41        2.60441
         461996.38    3809338.41        2.70884                       462016.38
3809338.41        2.83153
         462036.38    3809338.41        2.97268                       462056.38
3809338.41        3.10665
         462076.38    3809338.41        3.24239                       462096.38
3809338.41        3.38270
         462116.38    3809338.41        3.53722                       462136.38
3809338.41        3.71784
         462156.38    3809338.41        3.92345                       462176.38
3809338.41        4.14246
         462196.38    3809338.41        4.37070                       460896.38
3809358.41        0.68937
         460916.38    3809358.41        0.69687                       460936.38
3809358.41        0.70691
         460956.38    3809358.41        0.71974                       460976.38
3809358.41        0.73218
         460996.38    3809358.41        0.74575                       461016.38
3809358.41        0.76040
         461036.38    3809358.41        0.77412                       461056.38
3809358.41        0.79183
         461076.38    3809358.41        0.81005                       461096.38
3809358.41        0.82660
         461116.38    3809358.41        0.84057                       461136.38
3809358.41        0.85752
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         461156.38    3809358.41        0.87563                        461176.38
3809358.41        0.89533
         461196.38    3809358.41        0.91453                        461216.38
3809358.41        0.92962
         461236.38    3809358.41        0.94963                        461256.38
3809358.41        0.97185
         461276.38    3809358.41        0.99524                        461296.38
3809358.41        1.01846
         461316.38    3809358.41        1.03694                        461336.38
3809358.41        1.06007
         461356.38    3809358.41        1.08416                        461376.38
3809358.41        1.10766
         461396.38    3809358.41        1.13148                        461416.38
3809358.41        1.19018
         461436.38    3809358.41        1.26304                        461456.38
3809358.41        1.30907
         461476.38    3809358.41        1.34222                        461496.38
3809358.41        1.37462
         461516.38    3809358.41        1.40773                        461536.38
3809358.41        1.44306
         461556.38    3809358.41        1.48108                        461576.38
3809358.41        1.51597
         461596.38    3809358.41        1.54375                        461616.38
3809358.41        1.57334
         461636.38    3809358.41        1.58990                        461656.38
3809358.41        1.58747
         461676.38    3809358.41        1.59846                        461696.38
3809358.41        1.64189
         461716.38    3809358.41        1.68634                        461736.38
3809358.41        1.73369
         461756.38    3809358.41        1.78485                        461776.38
3809358.41        1.83848
         461796.38    3809358.41        1.90077                        461816.38
3809358.41        1.96451
         461836.38    3809358.41        2.02862                        461856.38
3809358.41        2.09296
         461876.38    3809358.41        2.16565                        461896.38
3809358.41        2.24023
         461916.38    3809358.41        2.32398                        461936.38
3809358.41        2.41686
         461956.38    3809358.41        2.51397                        461976.38
3809358.41        2.60970
         461996.38    3809358.41        2.71874                        462016.38
3809358.41        2.84132
         462036.38    3809358.41        2.97442                        462056.38
3809358.41        3.11103
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462076.38	3809358.41	3.25232	462096.38	3809358.41	3.39950
462116.38	3809358.41	3.55768	462136.38	3809358.41	3.74049
462156.38	3809358.41	3.93834	462176.38	3809358.41	4.15272
462196.38	3809358.41	4.38336	460896.38	3809378.41	0.69371
460916.38	3809378.41	0.70152	460936.38	3809378.41	0.71117
460956.38	3809378.41	0.72382	460976.38	3809378.41	0.73630
460996.38	3809378.41	0.74988	461016.38	3809378.41	0.76452
461036.38	3809378.41	0.77748	461056.38	3809378.41	0.79500
461076.38	3809378.41	0.81324	461096.38	3809378.41	0.83044
461116.38	3809378.41	0.84529	461136.38	3809378.41	0.86225
461156.38	3809378.41	0.88010	461176.38	3809378.41	0.89937
461196.38	3809378.41	0.91841	461216.38	3809378.41	0.93414
461236.38	3809378.41	0.95401	461256.38		

3809378.41 0.97575
461276.38 3809378.41 0.99904 461296.38 3809378.41 1.02218
461316.38 3809378.41 1.04008 461336.38 3809378.41 1.06391
461356.38 3809378.41 1.08859 461376.38 3809378.41 1.11231
461396.38 3809378.41 1.13621 461416.38 3809378.41 1.19225
461436.38 3809378.41 1.26170 461456.38 3809378.41 1.30675
461476.38 3809378.41 1.33920 461496.38 3809378.41 1.37128
461516.38 3809378.41 1.40473 461536.38 3809378.41 1.43809
461556.38 3809378.41 1.47507 461576.38 3809378.41 1.51504
461596.38 3809378.41 1.55380 461616.38 3809378.41 1.59051
461636.38 3809378.41 1.61702 461656.38 3809378.41 1.62156
461676.38 3809378.41 1.60679 461696.38 3809378.41 1.64301
461716.38 3809378.41 1.69025 461736.38 3809378.41 1.74031
461756.38 3809378.41 1.78875 461776.38 3809378.41 1.84041
461796.38 3809378.41 1.90147 461816.38 3809378.41 1.96685
461836.38 3809378.41 2.03254 461856.38 3809378.41 2.09496
461876.38 3809378.41 2.16791 461896.38 3809378.41 2.24168
461916.38 3809378.41 2.32494 461936.38 3809378.41 2.41903
461956.38 3809378.41 2.52226 461976.38 3809378.41 2.61803
461996.38 3809378.41 2.72972 462016.38 3809378.41 2.85031
462036.38 3809378.41 2.97509 462056.38 3809378.41 3.11593
462076.38 3809378.41 3.26054 462096.38 3809378.41 3.41349
462116.38 3809378.41 3.57806 462136.38 3809378.41 3.75423
462156.38 3809378.41 3.94647 462176.38 3809378.41 4.15865
462196.38 3809378.41 4.38673 460896.38 3809398.41 0.69780
460916.38 3809398.41 0.70679 460936.38

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461036.38	3809398.41	0.78327	461056.38	3809398.41	0.79885
461076.38	3809398.41	0.81632	461096.38	3809398.41	0.83419
461116.38	3809398.41	0.85117	461136.38	3809398.41	0.86743
461156.38	3809398.41	0.88511	461176.38	3809398.41	0.90407
461196.38	3809398.41	0.92280	461216.38	3809398.41	0.93896
461236.38	3809398.41	0.95813	461256.38	3809398.41	0.97832
461276.38	3809398.41	1.00104	461296.38	3809398.41	1.02545
461316.38	3809398.41	1.04382	461336.38	3809398.41	1.06683

461356.38 3809398.41 1.09093 461376.38
3809398.41 1.11425
461396.38 3809398.41 1.13682 461416.38
3809398.41 1.19499
461436.38 3809398.41 1.26250 461456.38
3809398.41 1.30468
461476.38 3809398.41 1.33573 461496.38
3809398.41 1.36743
461516.38 3809398.41 1.40065 461536.38
3809398.41 1.43477
461556.38 3809398.41 1.47067 461576.38
3809398.41 1.50926
461596.38 3809398.41 1.54946 461616.38
3809398.41 1.59062
461636.38 3809398.41 1.62965 461656.38
3809398.41 1.65309
461676.38 3809398.41 1.62834 461696.38
3809398.41 1.64809
461716.38 3809398.41 1.68868 461736.38
3809398.41 1.73884
461756.38 3809398.41 1.79086 461776.38
3809398.41 1.84230
461796.38 3809398.41 1.90196 461816.38
3809398.41 1.96619
461836.38 3809398.41 2.03221 461856.38
3809398.41 2.09751
461876.38 3809398.41 2.16915 461896.38
3809398.41 2.24734
461916.38 3809398.41 2.33198 461936.38
3809398.41 2.42347
461956.38 3809398.41 2.52529 461976.38
3809398.41 2.62641
461996.38 3809398.41 2.73921 462016.38
3809398.41 2.86089
462036.38 3809398.41 2.99212 462056.38
3809398.41 3.14566
462076.38 3809398.41 3.28151 462096.38
3809398.41 3.42669
462116.38 3809398.41 3.58594 462136.38
3809398.41 3.76190
462156.38 3809398.41 3.95628 462176.38
3809398.41 4.15621
462196.38 3809398.41 4.37955 460896.38
3809418.41 0.70227
460916.38 3809418.41 0.71201 460936.38
3809418.41 0.72287
460956.38 3809418.41 0.73312 460976.38
3809418.41 0.74547
460996.38 3809418.41 0.75915 461016.38
3809418.41 0.77373

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         461036.38    3809418.41        0.78915                       461056.38
3809418.41        0.80407
         461076.38    3809418.41        0.82039                       461096.38
3809418.41        0.83805
         461116.38    3809418.41        0.85622                       461136.38
3809418.41        0.87246
         461156.38    3809418.41        0.89041                       461176.38
3809418.41        0.90904
         461196.38    3809418.41        0.92723                       461216.38
3809418.41        0.94342
         461236.38    3809418.41        0.96287                       461256.38
3809418.41        0.98234
         461276.38    3809418.41        1.00411                       461296.38
3809418.41        1.02841
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 317
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         461316.38    3809418.41        1.04729                       461336.38
3809418.41        1.06959
         461356.38    3809418.41        1.09324                       461376.38
3809418.41        1.11643
         461396.38    3809418.41        1.13889                       461416.38
3809418.41        1.20079
         461436.38    3809418.41        1.26319                       461456.38
```

3809418.41 1.30218
461476.38 3809418.41 1.33242 461496.38
3809418.41 1.36350
461516.38 3809418.41 1.39648 461536.38
3809418.41 1.43064
461556.38 3809418.41 1.46576 461576.38
3809418.41 1.50190
461596.38 3809418.41 1.54205 461616.38
3809418.41 1.58382
461636.38 3809418.41 1.62796 461656.38
3809418.41 1.66817
461676.38 3809418.41 1.67124 461696.38
3809418.41 1.66511
461716.38 3809418.41 1.69036 461736.38
3809418.41 1.73713
461756.38 3809418.41 1.79179 461776.38
3809418.41 1.84622
461796.38 3809418.41 1.90249 461816.38
3809418.41 1.96543
461836.38 3809418.41 2.03350 461856.38
3809418.41 2.10274
461876.38 3809418.41 2.17539 461896.38
3809418.41 2.25392
461916.38 3809418.41 2.33791 461936.38
3809418.41 2.42818
461956.38 3809418.41 2.53084 461976.38
3809418.41 2.63452
461996.38 3809418.41 2.74664 462016.38
3809418.41 2.86619
462036.38 3809418.41 2.99673 462056.38
3809418.41 3.14189
462076.38 3809418.41 3.28213 462096.38
3809418.41 3.43066
462116.38 3809418.41 3.59211 462136.38
3809418.41 3.76378
462156.38 3809418.41 3.95405 462176.38
3809418.41 4.15754
462196.38 3809418.41 4.37855 460896.38
3809438.41 0.70679
460916.38 3809438.41 0.71690 460936.38
3809438.41 0.72793
460956.38 3809438.41 0.73840 460976.38
3809438.41 0.75098
460996.38 3809438.41 0.76410 461016.38
3809438.41 0.77757
461036.38 3809438.41 0.79492 461056.38
3809438.41 0.81024
461076.38 3809438.41 0.82530 461096.38
3809438.41 0.84172
461116.38 3809438.41 0.86050 461136.38

3809438.41   0.87723
         461156.38   3809438.41   0.89573   461176.38
3809438.41   0.91426
         461196.38   3809438.41   0.93175   461216.38
3809438.41   0.94774
         461236.38   3809438.41   0.96780   461256.38
3809438.41   0.98733
         461276.38   3809438.41   1.00823   461296.38
3809438.41   1.03133
         461316.38   3809438.41   1.05080   461336.38
3809438.41   1.07245
         461356.38   3809438.41   1.09567   461376.38
3809438.41   1.11900
         461396.38   3809438.41   1.14212   461416.38
3809438.41   1.20828
         461436.38   3809438.41   1.26350   461456.38
3809438.41   1.29977
         461476.38   3809438.41   1.32956   461496.38
3809438.41   1.35971
         461516.38   3809438.41   1.39254   461536.38
3809438.41   1.42629
         461556.38   3809438.41   1.46061   461576.38
3809438.41   1.49539

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC

- -
461596.38 3809438.41 1.53399 461616.38
3809438.41 1.57382
461636.38 3809438.41 1.61843 461656.38
3809438.41 1.66737
461676.38 3809438.41 1.70430 461696.38
3809438.41 1.69422
461716.38 3809438.41 1.69749 461736.38
3809438.41 1.73696
461756.38 3809438.41 1.79343 461776.38
3809438.41 1.85375
461796.38 3809438.41 1.90681 461816.38
3809438.41 1.96858
461836.38 3809438.41 2.03842 461856.38
3809438.41 2.11114
461876.38 3809438.41 2.18628 461896.38
3809438.41 2.26160
461916.38 3809438.41 2.34372 461936.38
3809438.41 2.43418
461956.38 3809438.41 2.53813 461976.38
3809438.41 2.64321
461996.38 3809438.41 2.75471 462016.38
3809438.41 2.87237
462036.38 3809438.41 2.99523 462056.38
3809438.41 3.13312
462076.38 3809438.41 3.27984 462096.38
3809438.41 3.43418
462116.38 3809438.41 3.59515 462136.38
3809438.41 3.76669
462156.38 3809438.41 3.95070 462176.38
3809438.41 4.15807
462196.38 3809438.41 4.37602 460896.38
3809458.41 0.71175
460916.38 3809458.41 0.72199 460936.38
3809458.41 0.73320
460956.38 3809458.41 0.74423 460976.38
3809458.41 0.75670
460996.38 3809458.41 0.76939 461016.38
3809458.41 0.78261
461036.38 3809458.41 0.79917 461056.38
3809458.41 0.81483
461076.38 3809458.41 0.83046 461096.38
3809458.41 0.84694
461116.38 3809458.41 0.86498 461136.38
3809458.41 0.88126
461156.38 3809458.41 0.89966 461176.38
3809458.41 0.91852
461196.38 3809458.41 0.93620 461216.38
3809458.41 0.95105

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         461236.38    3809458.41        0.97145                       461256.38
3809458.41        0.99172
         461276.38    3809458.41        1.01313                       461296.38
3809458.41        1.03573
         461316.38    3809458.41        1.05451                       461336.38
3809458.41        1.07664
         461356.38    3809458.41        1.09914                       461376.38
3809458.41        1.12093
         461396.38    3809458.41        1.14270                       461416.38
3809458.41        1.19830
         461436.38    3809458.41        1.25757                       461456.38
3809458.41        1.29738
         461476.38    3809458.41        1.32665                       461496.38
3809458.41        1.35645
         461516.38    3809458.41        1.38836                       461536.38
3809458.41        1.42180
         461556.38    3809458.41        1.45614                       461576.38
3809458.41        1.49091
         461596.38    3809458.41        1.52864                       461616.38
3809458.41        1.56784
         461636.38    3809458.41        1.61028                       461656.38
3809458.41        1.65924
         461676.38    3809458.41        1.71018                       461696.38
3809458.41        1.73025
         461716.38    3809458.41        1.72901                       461736.38
3809458.41        1.74234
         461756.38    3809458.41        1.79785                       461776.38
3809458.41        1.85818
         461796.38    3809458.41        1.91482                       461816.38
3809458.41        1.97726
         461836.38    3809458.41        2.04584                       461856.38
3809458.41        2.11914
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 319
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461876.38	3809458.41	2.19525	461896.38	3809458.41	2.27366
461916.38	3809458.41	2.35345	461936.38	3809458.41	2.43870
461956.38	3809458.41	2.54852	461976.38	3809458.41	2.65569
461996.38	3809458.41	2.76438	462016.38	3809458.41	2.87754
462036.38	3809458.41	3.00020	462056.38	3809458.41	3.13739
462076.38	3809458.41	3.28274	462096.38	3809458.41	3.43814
462116.38	3809458.41	3.60275	462136.38	3809458.41	3.77306
462156.38	3809458.41	3.95854	462176.38	3809458.41	4.15918
462196.38	3809458.41	4.36930	460896.38	3809478.41	0.71572
460916.38	3809478.41	0.72660	460936.38	3809478.41	0.73740
460956.38	3809478.41	0.74844	460976.38	3809478.41	0.76093
460996.38	3809478.41	0.77375	461016.38	3809478.41	0.78662
461036.38	3809478.41	0.80197	461056.38	3809478.41	0.81802
461076.38	3809478.41	0.83461	461096.38	3809478.41	0.85158
461116.38	3809478.41	0.86875	461136.38	3809478.41	0.88483
461156.38	3809478.41	0.90312	461176.38	3809478.41	0.92227
461196.38	3809478.41	0.94044	461216.38	3809478.41	0.95496
461236.38	3809478.41	0.97485	461256.38	3809478.41	0.99507
461276.38	3809478.41	1.01770	461296.38	3809478.41	1.04227
461316.38	3809478.41	1.05887	461336.38		

3809478.41 1.08080
  461356.38 3809478.41 1.10262 461376.38
3809478.41 1.12292
  461396.38 3809478.41 1.14391 461416.38
3809478.41 1.18595
  461436.38 3809478.41 1.24750 461456.38
3809478.41 1.29413
  461476.38 3809478.41 1.32427 461496.38
3809478.41 1.35299
  461516.38 3809478.41 1.38431 461536.38
3809478.41 1.41757
  461556.38 3809478.41 1.45210 461576.38
3809478.41 1.48726
  461596.38 3809478.41 1.52362 461616.38
3809478.41 1.56171
  461636.38 3809478.41 1.60334 461656.38
3809478.41 1.65103
  461676.38 3809478.41 1.70525 461696.38
3809478.41 1.75223
  461716.38 3809478.41 1.76635 461736.38
3809478.41 1.77457
  461756.38 3809478.41 1.81378 461776.38
3809478.41 1.86934
  461796.38 3809478.41 1.92859 461816.38
3809478.41 1.98947
  461836.38 3809478.41 2.05491 461856.38
3809478.41 2.12903
  461876.38 3809478.41 2.20542 461896.38
3809478.41 2.28828
  461916.38 3809478.41 2.37053 461936.38
3809478.41 2.45568
  461956.38 3809478.41 2.55908 461976.38
3809478.41 2.66471
  461996.38 3809478.41 2.77452 462016.38
3809478.41 2.88950
  462036.38 3809478.41 3.01086 462056.38
3809478.41 3.14531
  462076.38 3809478.41 3.28831 462096.38
3809478.41 3.44313
  462116.38 3809478.41 3.60630 462136.38
3809478.41 3.77632

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
462156.38	3809478.41	3.95781	462176.38	3809478.41	4.15147
462196.38	3809478.41	4.35382	460896.38	3809498.41	0.71813
460916.38	3809498.41	0.73028	460936.38	3809498.41	0.73986
460956.38	3809498.41	0.75005	460976.38	3809498.41	0.76300
460996.38	3809498.41	0.77638	461016.38	3809498.41	0.78899
461036.38	3809498.41	0.80282	461056.38	3809498.41	0.81894
461076.38	3809498.41	0.83701	461096.38	3809498.41	0.85508
461116.38	3809498.41	0.87119	461136.38	3809498.41	0.88751
461156.38	3809498.41	0.90553	461176.38	3809498.41	0.92586
461196.38	3809498.41	0.94552	461216.38	3809498.41	0.95949
461236.38	3809498.41	0.97798	461256.38	3809498.41	0.99726
461276.38	3809498.41	1.02103	461296.38	3809498.41	1.04908
461316.38	3809498.41	1.06330	461336.38	3809498.41	1.08438
461356.38	3809498.41	1.10518	461376.38	3809498.41	1.12519
461396.38	3809498.41	1.14469	461416.38	3809498.41	1.16875

461436.38 3809498.41 1.23314 461456.38
3809498.41 1.28813
461476.38 3809498.41 1.32157 461496.38
3809498.41 1.34872
461516.38 3809498.41 1.37994 461536.38
3809498.41 1.41315
461556.38 3809498.41 1.44787 461576.38
3809498.41 1.48371
461596.38 3809498.41 1.51817 461616.38
3809498.41 1.55461
461636.38 3809498.41 1.59723 461656.38
3809498.41 1.64497
461676.38 3809498.41 1.69302 461696.38
3809498.41 1.75274
461716.38 3809498.41 1.79600 461736.38
3809498.41 1.81370
461756.38 3809498.41 1.84285 461776.38
3809498.41 1.88923
461796.38 3809498.41 1.95078 461816.38
3809498.41 2.01041
461836.38 3809498.41 2.07166 461856.38
3809498.41 2.14485
461876.38 3809498.41 2.22300 461896.38
3809498.41 2.30752
461916.38 3809498.41 2.39223 461936.38
3809498.41 2.47995
461956.38 3809498.41 2.57323 461976.38
3809498.41 2.67894
461996.38 3809498.41 2.79035 462016.38
3809498.41 2.90638
462036.38 3809498.41 3.02759 462056.38
3809498.41 3.15686
462076.38 3809498.41 3.29678 462096.38
3809498.41 3.44539
462116.38 3809498.41 3.60326 462136.38
3809498.41 3.77265
462156.38 3809498.41 3.94965 462176.38
3809498.41 4.13396
462196.38 3809498.41 4.32820 460896.38
3809518.41 0.72319
460916.38 3809518.41 0.73441 460936.38
3809518.41 0.74515
460956.38 3809518.41 0.75654 460976.38
3809518.41 0.76916
460996.38 3809518.41 0.78219 461016.38
3809518.41 0.79525
461036.38 3809518.41 0.80874 461056.38
3809518.41 0.82415
461076.38 3809518.41 0.84106 461096.38
3809518.41 0.85851

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
461116.38	3809518.41	0.87322	461136.38	3809518.41	0.89127
461156.38	3809518.41	0.90967	461176.38	3809518.41	0.92991
461196.38	3809518.41	0.95084	461216.38	3809518.41	0.96797
461236.38	3809518.41	0.98744	461256.38	3809518.41	1.00913
461276.38	3809518.41	1.03377	461296.38	3809518.41	1.05979
461316.38	3809518.41	1.07920	461336.38	3809518.41	1.10352
461356.38	3809518.41	1.12929	461376.38	3809518.41	1.15631
461396.38	3809518.41	1.18544	461416.38	3809518.41	1.21238
461436.38	3809518.41	1.25125	461456.38	3809518.41	1.28572
463735.80	3809580.19	10.59843	463755.80	3809580.19	10.35041
463775.80	3809580.19	10.09910	463795.80		

3809580.19 9.87381
463815.80 3809580.19 9.65274 463835.80 3809580.19 9.46141
463855.80 3809580.19 9.32252 463875.80 3809580.19 9.23828
463895.80 3809580.19 9.18429 463915.80 3809580.19 9.12233
463935.80 3809580.19 9.00345 463955.80 3809580.19 8.82835
463975.80 3809580.19 8.60929 463995.80 3809580.19 8.39172
464015.80 3809580.19 8.17552 464035.80 3809580.19 7.96509
464055.80 3809580.19 7.76270 464075.80 3809580.19 7.56985
464095.80 3809580.19 7.39572 464115.80 3809580.19 7.22435
464135.80 3809580.19 7.05799 464155.80 3809580.19 6.90034
464175.80 3809580.19 6.75742 464195.80 3809580.19 6.61180
464215.80 3809580.19 6.47623 464235.80 3809580.19 6.34656
464255.80 3809580.19 6.21613 464275.80 3809580.19 6.09656
463755.80 3809600.19 9.93577 463775.80 3809600.19 9.67142
463795.80 3809600.19 9.47892 463815.80 3809600.19 9.30802
463835.80 3809600.19 9.13685 463855.80 3809600.19 8.98308
463875.80 3809600.19 8.85913 463895.80 3809600.19 8.77725
463915.80 3809600.19 8.70615 463935.80 3809600.19 8.64328
463955.80 3809600.19 8.54382 463975.80 3809600.19 8.37957
463995.80 3809600.19 8.17920 464015.80 3809600.19 7.97975
464035.80 3809600.19 7.78487 464055.80 3809600.19 7.59554
464075.80 3809600.19 7.40909 464095.80 3809600.19 7.23127
464115.80 3809600.19 7.06452 464135.80 3809600.19 6.90093
464155.80 3809600.19 6.74314 464175.80 3809600.19 6.62753
464195.80 3809600.19 6.47602 464215.80 3809600.19 6.34381
464235.80 3809600.19 6.22126 464255.80

3809600.19   6.08966
         464275.80   3809600.19   5.96563   463755.80
3809620.19   9.50940
         463775.80   3809620.19   9.28177   463795.80
3809620.19   9.12198
         463815.80   3809620.19   8.97346   463835.80
3809620.19   8.81794
         463855.80   3809620.19   8.65785   463875.80
3809620.19   8.50541

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)   CONC   X-COORD (M)
Y-COORD (M)   CONC
 -
- -
         463895.80   3809620.19   8.38540   463915.80
3809620.19   8.29984
         463935.80   3809620.19   8.26116   463955.80
3809620.19   8.21343
         463975.80   3809620.19   8.10793   463995.80
3809620.19   7.94309
         464015.80   3809620.19   7.76767   464035.80
3809620.19   7.59050
         464055.80   3809620.19   7.41292   464075.80
3809620.19   7.23669
         464095.80   3809620.19   7.06176   464115.80
3809620.19   6.89982

464135.80 3809620.19 6.73653 464155.80
3809620.19 6.57743
464175.80 3809620.19 6.48252 464195.80
3809620.19 6.33006
464215.80 3809620.19 6.20252 464235.80
3809620.19 6.08768
464255.80 3809620.19 5.95584 464275.80
3809620.19 5.83109
463755.80 3809640.19 9.05046 463775.80
3809640.19 8.93228
463795.80 3809640.19 8.80587 463815.80
3809640.19 8.63680
463835.80 3809640.19 8.49118 463855.80
3809640.19 8.34513
463875.80 3809640.19 8.18711 463895.80
3809640.19 8.02708
463915.80 3809640.19 7.93373 463935.80
3809640.19 7.87141
463955.80 3809640.19 7.82567 463975.80
3809640.19 7.78049
463995.80 3809640.19 7.68044 464015.80
3809640.19 7.54051
464035.80 3809640.19 7.38068 464055.80
3809640.19 7.21361
464075.80 3809640.19 7.05264 464095.80
3809640.19 6.88866
464115.80 3809640.19 6.73050 464135.80
3809640.19 6.56571
464155.80 3809640.19 6.40310 464175.80
3809640.19 6.32017
464195.80 3809640.19 6.17326 464215.80
3809640.19 6.05393
464235.80 3809640.19 5.94673 464255.80
3809640.19 5.81546
464275.80 3809640.19 5.69435 463755.80
3809660.19 8.61821
463775.80 3809660.19 8.50480 463795.80
3809660.19 8.43989
463815.80 3809660.19 8.30256 463835.80
3809660.19 8.16218
463855.80 3809660.19 8.02694 463875.80
3809660.19 7.89465
463895.80 3809660.19 7.74319 463915.80
3809660.19 7.61554
463935.80 3809660.19 7.52454 463955.80
3809660.19 7.46080
463975.80 3809660.19 7.40875 463995.80
3809660.19 7.34533
464015.80 3809660.19 7.26632 464035.80
3809660.19 7.15195

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         464055.80    3809660.19        7.01059                       464075.80
3809660.19        6.86276
         464095.80    3809660.19        6.70845                       464115.80
3809660.19        6.56057
         464135.80    3809660.19        6.39828                       464155.80
3809660.19        6.22642
         464175.80    3809660.19        6.14717                       464195.80
3809660.19        6.01504
         464215.80    3809660.19        5.90600                       464235.80
3809660.19        5.80479
         464255.80    3809660.19        5.67601                       464275.80
3809660.19        5.55587
         464295.80    3809660.19        5.45481                       464315.80
3809660.19        5.35797
         464335.80    3809660.19        5.26429                       464355.80
3809660.19        5.19077
         464375.80    3809660.19        5.09832                       464395.80
3809660.19        5.00398
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 323
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
         464415.80    3809660.19        4.91301                       464435.80
3809660.19        4.82705
         464455.80    3809660.19        4.74476                       464475.80
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3809660.19 4.66430
464495.80 3809660.19 4.58726 463775.80
3809680.19 8.08179
463795.80 3809680.19 8.03788 463815.80
3809680.19 7.93874
463835.80 3809680.19 7.81991 463855.80
3809680.19 7.70259
463875.80 3809680.19 7.59264 463895.80
3809680.19 7.46394
463915.80 3809680.19 7.31757 463935.80
3809680.19 7.20300
463955.80 3809680.19 7.11754 463975.80
3809680.19 7.04953
463995.80 3809680.19 7.00561 464015.80
3809680.19 6.97538
464035.80 3809680.19 6.90679 464055.80
3809680.19 6.79698
464075.80 3809680.19 6.66545 464095.80
3809680.19 6.52290
464115.80 3809680.19 6.38471 464135.80
3809680.19 6.22479
464155.80 3809680.19 6.04861 464175.80
3809680.19 5.97353
464195.80 3809680.19 5.85663 464215.80
3809680.19 5.75797
464235.80 3809680.19 5.66172 464255.80
3809680.19 5.53509
464275.80 3809680.19 5.41648 464295.80
3809680.19 5.32228
464315.80 3809680.19 5.22716 464335.80
3809680.19 5.13125
464355.80 3809680.19 5.06625 464375.80
3809680.19 4.98173
464395.80 3809680.19 4.89217 464415.80
3809680.19 4.80508
464435.80 3809680.19 4.72623 464455.80
3809680.19 4.64905
464475.80 3809680.19 4.56726 464495.80
3809680.19 4.49408
463775.80 3809700.19 7.68847 463795.80
3809700.19 7.59445
463815.80 3809700.19 7.52192 463835.80
3809700.19 7.45434
463855.80 3809700.19 7.36939 463875.80
3809700.19 7.26281
463895.80 3809700.19 7.17126 463915.80
3809700.19 7.04292
463935.80 3809700.19 6.91299 463955.80
3809700.19 6.80287
463975.80 3809700.19 6.72855 463995.80

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3809700.19        6.68102
         464015.80    3809700.19        6.66666                        464035.80
3809700.19        6.63419
         464055.80    3809700.19        6.56467                        464075.80
3809700.19        6.45746
         464095.80    3809700.19        6.33033                        464115.80
3809700.19        6.19852
         464135.80    3809700.19        6.04200                        464155.80
3809700.19        5.87006
         464175.80    3809700.19        5.80109                        464195.80
3809700.19        5.69891
         464215.80    3809700.19        5.60990                        464235.80
3809700.19        5.51815
         464255.80    3809700.19        5.39342                        464275.80
3809700.19        5.27734
         464295.80    3809700.19        5.18739                        464315.80
3809700.19        5.09490
         464335.80    3809700.19        4.99745                        464355.80
3809700.19        4.92471
         464375.80    3809700.19        4.84860                        464395.80
3809700.19        4.77011
         464415.80    3809700.19        4.69706                        464435.80
3809700.19        4.63452
         464455.80    3809700.19        4.56274                        464475.80
3809700.19        4.47374
         464495.80    3809700.19        4.39986                        463795.80
3809720.19        7.19370
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 324
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
463815.80	3809720.19	7.13468	463835.80	3809720.19	7.08455
463855.80	3809720.19	7.01380	463875.80	3809720.19	6.91795
463895.80	3809720.19	6.86277	463915.80	3809720.19	6.75993
463935.80	3809720.19	6.63592	463955.80	3809720.19	6.51729
463975.80	3809720.19	6.43062	463995.80	3809720.19	6.38636
464015.80	3809720.19	6.36726	464035.80	3809720.19	6.34729
464055.80	3809720.19	6.30942	464075.80	3809720.19	6.24113
464095.80	3809720.19	6.13043	464115.80	3809720.19	6.00876
464135.80	3809720.19	5.85990	464155.80	3809720.19	5.69167
464175.80	3809720.19	5.62611	464195.80	3809720.19	5.53831
464215.80	3809720.19	5.45754	464235.80	3809720.19	5.36880
464255.80	3809720.19	5.24632	464275.80	3809720.19	5.15651
464295.80	3809720.19	5.05836	464315.80	3809720.19	4.96842
464335.80	3809720.19	4.88839	464355.80	3809720.19	4.80213
464375.80	3809720.19	4.72526	464395.80	3809720.19	4.65376
464415.80	3809720.19	4.58867	464435.80	3809720.19	4.52862
464455.80	3809720.19	4.45985	464475.80	3809720.19	4.37547
464495.80	3809720.19	4.30573	463795.80	3809740.19	6.81916
463815.80	3809740.19	6.76571	463835.80	3809740.19	6.71831
463855.80	3809740.19	6.65371	463875.80	3809740.19	6.57091
463895.80	3809740.19	6.53763	463915.80	3809740.19	6.45823
463935.80	3809740.19	6.35009	463955.80	3809740.19	6.23851

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         463975.80    3809740.19        6.14975                        463995.80
3809740.19        6.10572
         464015.80    3809740.19        6.07852                        464035.80
3809740.19        6.06308
         464055.80    3809740.19        6.04767                        464075.80
3809740.19        6.01449
         464095.80    3809740.19        5.92217                        464115.80
3809740.19        5.81504
         464135.80    3809740.19        5.67642                        464155.80
3809740.19        5.51377
         464175.80    3809740.19        5.45267                        464195.80
3809740.19        5.37753
         464215.80    3809740.19        5.30407                        464235.80
3809740.19        5.21977
         464255.80    3809740.19        5.10337                        464275.80
3809740.19        5.03392
         464295.80    3809740.19        4.93059                        464315.80
3809740.19        4.84292
         464335.80    3809740.19        4.77850                        464355.80
3809740.19        4.68314
         464375.80    3809740.19        4.60463                        464395.80
3809740.19        4.53651
         464415.80    3809740.19        4.47455                        464435.80
3809740.19        4.41393
         464455.80    3809740.19        4.34835                        464475.80
3809740.19        4.27269
         464495.80    3809740.19        4.20859                        463815.80
3809760.19        6.40975
         463835.80    3809760.19        6.35202                        463855.80
3809760.19        6.28903
         463875.80    3809760.19        6.22370                        463895.80
3809760.19        6.17703
         463915.80    3809760.19        6.11168                        463935.80
3809760.19        6.03284
         463955.80    3809760.19        5.95624                        463975.80
3809760.19        5.89828
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 325
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         463995.80    3809760.19        5.83936                      464015.80
3809760.19        5.80908
         464035.80    3809760.19        5.79568                      464055.80
3809760.19        5.78701
         464075.80    3809760.19        5.76730                      464095.80
3809760.19        5.69948
         464115.80    3809760.19        5.61363                      464135.80
3809760.19        5.49017
         464155.80    3809760.19        5.33604                      464175.80
3809760.19        5.28671
         464195.80    3809760.19        5.21829                      464215.80
3809760.19        5.15084
         464235.80    3809760.19        5.07459                      464255.80
3809760.19        4.97307
         464275.80    3809760.19        4.90144                      464295.80
3809760.19        4.80295
         464315.80    3809760.19        4.71947                      464335.80
3809760.19        4.65670
         464355.80    3809760.19        4.56417                      464375.80
3809760.19        4.48631
         464395.80    3809760.19        4.41600                      464415.80
3809760.19        4.35057
         464435.80    3809760.19        4.28697                      464455.80
3809760.19        4.22543
         464475.80    3809760.19        4.16262                      464495.80
3809760.19        4.10707
         463815.80    3809780.19        6.07433                      463835.80
3809780.19        6.01971
         463855.80    3809780.19        5.96559                      463875.80
3809780.19        5.90256
         463895.80    3809780.19        5.84908                      463915.80
3809780.19        5.79647
         463935.80    3809780.19        5.72645                      463955.80
3809780.19        5.66112
         463975.80    3809780.19        5.62993                      463995.80
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3809780.19        5.56905
         464015.80    3809780.19        5.54511                        464035.80
3809780.19        5.53646
         464055.80    3809780.19        5.52905                        464075.80
3809780.19        5.51408
         464095.80    3809780.19        5.45513                        464115.80
3809780.19        5.39322
         464135.80    3809780.19        5.29406                        464155.80
3809780.19        5.15482
         464175.80    3809780.19        5.12534                        464195.80
3809780.19        5.06294
         464215.80    3809780.19        4.99777                        464235.80
3809780.19        4.92560
         464255.80    3809780.19        4.83029                        464275.80
3809780.19        4.75140
         464295.80    3809780.19        4.66418                        464315.80
3809780.19        4.59107
         464335.80    3809780.19        4.53155                        464355.80
3809780.19        4.44337
         464375.80    3809780.19        4.36607                        464395.80
3809780.19        4.29805
         464415.80    3809780.19        4.23534                        464435.80
3809780.19        4.17435
         464455.80    3809780.19        4.11649                        464475.80
3809780.19        4.05902
         464495.80    3809780.19        4.00645                        463835.80
3809800.19        5.71324
         463855.80    3809800.19        5.66589                        463875.80
3809800.19        5.60357
         463895.80    3809800.19        5.54764                        463915.80
3809800.19        5.50271
         463935.80    3809800.19        5.43853                        463955.80
3809800.19        5.37892
         463975.80    3809800.19        5.36160                        463995.80
3809800.19        5.30866
         464015.80    3809800.19        5.29203                        464035.80
3809800.19        5.28577
         464055.80    3809800.19        5.27582                        464075.80
3809800.19        5.26107
         464095.80    3809800.19        5.20649                        464115.80
3809800.19        5.16320
         464135.80    3809800.19        5.08882                        464155.80
3809800.19        4.97078
         464175.80    3809800.19        4.95859                        464195.80
3809800.19        4.90618
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464215.80	3809800.19	4.84476	464235.80	3809800.19	4.77467
464255.80	3809800.19	4.68755	464275.80	3809800.19	4.60412
464295.80	3809800.19	4.52662	464315.80	3809800.19	4.46278
464335.80	3809800.19	4.40618	464355.80	3809800.19	4.32202
464375.80	3809800.19	4.24676	464395.80	3809800.19	4.18231
464415.80	3809800.19	4.12381	464435.80	3809800.19	4.06627
464455.80	3809800.19	4.01109	464475.80	3809800.19	3.95705
464495.80	3809800.19	3.90631	463835.80	3809820.19	5.42219
463855.80	3809820.19	5.36374	463875.80	3809820.19	5.31990
463895.80	3809820.19	5.26690	463915.80	3809820.19	5.21412
463935.80	3809820.19	5.17220	463955.80	3809820.19	5.13636
463975.80	3809820.19	5.09452	463995.80	3809820.19	5.06872
464015.80	3809820.19	5.05152	464035.80	3809820.19	5.03603

464055.80 3809820.19 5.01832 464075.80
3809820.19 4.99939
464095.80 3809820.19 4.95905 464115.80
3809820.19 4.91535
464135.80 3809820.19 4.85449 464155.80
3809820.19 4.77575
464175.80 3809820.19 4.76094 464195.80
3809820.19 4.73972
464215.80 3809820.19 4.68916 464235.80
3809820.19 4.62030
464255.80 3809820.19 4.55923 464275.80
3809820.19 4.48283
464295.80 3809820.19 4.40397 464315.80
3809820.19 4.33880
464335.80 3809820.19 4.28459 464355.80
3809820.19 4.20119
464375.80 3809820.19 4.13042 464395.80
3809820.19 4.07061
464415.80 3809820.19 4.01556 464435.80
3809820.19 3.95965
464455.80 3809820.19 3.90684 464475.80
3809820.19 3.85482
464495.80 3809820.19 3.80701 463875.80
3809840.19 5.05837
463895.80 3809840.19 5.01086 463915.80
3809840.19 4.95576
463935.80 3809840.19 4.91671 463955.80
3809840.19 4.88816
463975.80 3809840.19 4.85077 463995.80
3809840.19 4.83005
464015.80 3809840.19 4.81367 464035.80
3809840.19 4.79776
464055.80 3809840.19 4.77890 464075.80
3809840.19 4.75561
464095.80 3809840.19 4.72333 464115.80
3809840.19 4.68530
464135.80 3809840.19 4.63939 464155.80
3809840.19 4.58817
464175.80 3809840.19 4.56138 464195.80
3809840.19 4.53889
464215.80 3809840.19 4.51291 464235.80
3809840.19 4.47595
464255.80 3809840.19 4.42050 464275.80
3809840.19 4.35141
464295.80 3809840.19 4.27687 464315.80
3809840.19 4.21486
464335.80 3809840.19 4.16407 464355.80
3809840.19 4.08497
464375.80 3809840.19 4.01834 464395.80
3809840.19 3.96168

464415.80   3809840.19   3.90988   464435.80
3809840.19   3.85691
464455.80   3809840.19   3.80473   464475.80
3809840.19   3.75413

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***

INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464495.80	3809840.19	3.70787	463895.80	3809860.19	4.77667
463915.80	3809860.19	4.72253	463935.80	3809860.19	4.67935
463955.80	3809860.19	4.64935	463975.80	3809860.19	4.62632
463995.80	3809860.19	4.60154	464015.80	3809860.19	4.58722
464035.80	3809860.19	4.57471	464055.80	3809860.19	4.55685
464075.80	3809860.19	4.52993	464095.80	3809860.19	4.50274
464115.80	3809860.19	4.47187	464135.80	3809860.19	4.43997
464155.80	3809860.19	4.40946	464175.80	3809860.19	4.37300
464195.80	3809860.19	4.33588	464215.80		

3809860.19 4.33211
464235.80 3809860.19 4.33336 464255.80
3809860.19 4.27921
464275.80 3809860.19 4.21819 464295.80
3809860.19 4.15012
464315.80 3809860.19 4.09278 464335.80
3809860.19 4.04620
464355.80 3809860.19 3.97218 464375.80
3809860.19 3.90956
464395.80 3809860.19 3.85543 464415.80
3809860.19 3.80548
464435.80 3809860.19 3.75519 464455.80
3809860.19 3.70384
464475.80 3809860.19 3.65457 464495.80
3809860.19 3.60952
463935.80 3809880.19 4.47049 463955.80
3809880.19 4.43513
463975.80 3809880.19 4.40760 463995.80
3809880.19 4.38829
464015.80 3809880.19 4.38353 464035.80
3809880.19 4.37460
464055.80 3809880.19 4.35250 464075.80
3809880.19 4.33062
464095.80 3809880.19 4.30284 464115.80
3809880.19 4.27214
464135.80 3809880.19 4.24960 464155.80
3809880.19 4.24322
464175.80 3809880.19 4.24135 464195.80
3809880.19 4.20064
464215.80 3809880.19 4.16905 464235.80
3809880.19 4.15223
464255.80 3809880.19 4.13895 464275.80
3809880.19 4.08551
464295.80 3809880.19 4.02440 464315.80
3809880.19 3.97492
464335.80 3809880.19 3.93558 464355.80
3809880.19 3.86161
464375.80 3809880.19 3.80344 464395.80
3809880.19 3.75018
464415.80 3809880.19 3.69917 464435.80
3809880.19 3.64851
464455.80 3809880.19 3.60097 464475.80
3809880.19 3.55464
464495.80 3809880.19 3.51262 463975.80
3809900.19 4.21266
463995.80 3809900.19 4.18982 464015.80
3809900.19 4.18687
464035.80 3809900.19 4.18687 464055.80
3809900.19 4.17532
464075.80 3809900.19 4.14840 464095.80

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3809900.19        4.11852
         464115.80    3809900.19        4.09032                        464135.80
3809900.19        4.07528
         464155.80    3809900.19        4.08349                        464175.80
3809900.19        4.09595
         464195.80    3809900.19        4.06811                        464215.80
3809900.19        4.03118
         464235.80    3809900.19        4.00059                        464255.80
3809900.19        3.98935
         464275.80    3809900.19        3.95402                        464295.80
3809900.19        3.90331
         464315.80    3809900.19        3.85467                        464335.80
3809900.19        3.81221
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 328
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         464355.80    3809900.19        3.74921                        464375.80
3809900.19        3.69872
         464395.80    3809900.19        3.65324                        464415.80
3809900.19        3.60433
         464435.80    3809900.19        3.54574                        464455.80
3809900.19        3.50331
         464475.80    3809900.19        3.45834                        464495.80
3809900.19        3.41827
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464015.80 3809920.19 4.00015 464035.80
3809920.19 4.01050
464055.80 3809920.19 4.01848 464075.80
3809920.19 3.98027
464095.80 3809920.19 3.94809 464115.80
3809920.19 3.92308
464135.80 3809920.19 3.91482 464155.80
3809920.19 3.93071
464175.80 3809920.19 3.94261 464195.80
3809920.19 3.93617
464215.80 3809920.19 3.90913 464235.80
3809920.19 3.87104
464255.80 3809920.19 3.83844 464275.80
3809920.19 3.82478
464295.80 3809920.19 3.78564 464315.80
3809920.19 3.73571
464335.80 3809920.19 3.68537 464355.80
3809920.19 3.63840
464375.80 3809920.19 3.59775 464395.80
3809920.19 3.56210
464415.80 3809920.19 3.51630 464435.80
3809920.19 3.44698
464455.80 3809920.19 3.41016 464475.80
3809920.19 3.36609
464495.80 3809920.19 3.32657 464115.80
3809940.19 3.77825
464135.80 3809940.19 3.77217 464155.80
3809940.19 3.80303
464175.80 3809940.19 3.76872 464195.80
3809940.19 3.74230
464215.80 3809940.19 3.74631 464235.80
3809940.19 3.76033
464255.80 3809940.19 3.72678 464275.80
3809940.19 3.69612
464295.80 3809940.19 3.66337 464315.80
3809940.19 3.63082
464335.80 3809940.19 3.59644 464355.80
3809940.19 3.54480
464375.80 3809940.19 3.50897 464395.80
3809940.19 3.46896
464415.80 3809940.19 3.41734 464435.80
3809940.19 3.35147
464455.80 3809940.19 3.31944 464475.80
3809940.19 3.27754
464495.80 3809940.19 3.23891 464115.80
3809960.19 3.63602
464135.80 3809960.19 3.63337 464155.80
3809960.19 3.66586
464175.80 3809960.19 3.62849 464195.80
3809960.19 3.59423

```
         464215.80    3809960.19        3.59470                        464235.80
3809960.19        3.61819
         464255.80    3809960.19        3.61646                        464275.80
3809960.19        3.58311
         464295.80    3809960.19        3.54811                        464315.80
3809960.19        3.52134
         464335.80    3809960.19        3.50062                        464355.80
3809960.19        3.45160
         464375.80    3809960.19        3.41825                        464395.80
3809960.19        3.37623
         464415.80    3809960.19        3.32258                        464435.80
3809960.19        3.26182
         464455.80    3809960.19        3.23321                        464475.80
3809960.19        3.19250
         464495.80    3809960.19        3.15472                        464115.80
3809980.19        3.49669
         464135.80    3809980.19        3.49864                        464155.80
3809980.19        3.52081
         464175.80    3809980.19        3.51703                        464195.80
3809980.19        3.48431
         464215.80    3809980.19        3.45371                        464235.80
3809980.19        3.45059
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 329
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL       ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

- -
464255.80 3809980.19 3.50731 464275.80
3809980.19 3.48309
464295.80 3809980.19 3.43936 464315.80
3809980.19 3.40859
464335.80 3809980.19 3.39938 464355.80
3809980.19 3.35903
464375.80 3809980.19 3.32675 464395.80
3809980.19 3.28416
464415.80 3809980.19 3.23192 464435.80
3809980.19 3.17758
464455.80 3809980.19 3.15050 464475.80
3809980.19 3.11057
464495.80 3809980.19 3.07366 464135.80
3810000.19 3.37017
464155.80 3810000.19 3.38150 464175.80
3810000.19 3.39771
464195.80 3810000.19 3.38074 464215.80
3810000.19 3.35211
464235.80 3810000.19 3.33034 464255.80
3810000.19 3.33799
464275.80 3810000.19 3.34151 464295.80
3810000.19 3.31833
464315.80 3810000.19 3.29461 464335.80
3810000.19 3.28396
464355.80 3810000.19 3.26112 464375.80
3810000.19 3.23164
464395.80 3810000.19 3.19163 464415.80
3810000.19 3.14459
464435.80 3810000.19 3.09701 464455.80
3810000.19 3.07165
464475.80 3810000.19 3.03374 464495.80
3810000.19 2.99770
464155.80 3810020.19 3.25178 464175.80
3810020.19 3.27523
464195.80 3810020.19 3.27541 464215.80
3810020.19 3.25663
464235.80 3810020.19 3.22828 464255.80
3810020.19 3.20717
464275.80 3810020.19 3.21587 464295.80
3810020.19 3.20403
464315.80 3810020.19 3.18650 464335.80
3810020.19 3.17489
464355.80 3810020.19 3.16387 464375.80
3810020.19 3.13732
464395.80 3810020.19 3.10158 464415.80
3810020.19 3.06057
464435.80 3810020.19 3.01941 464455.80
3810020.19 2.99513
464475.80 3810020.19 2.95961 464495.80

3810020.19   2.92544
         464175.80   3810040.19   3.14867   464195.80
3810040.19   3.16641
         464215.80   3810040.19   3.16581   464235.80
3810040.19   3.14507
         464255.80   3810040.19   3.11947   464275.80
3810040.19   3.10930
         464295.80   3810040.19   3.09749   464315.80
3810040.19   3.08423
         464335.80   3810040.19   3.07209   464355.80
3810040.19   3.06723
         464375.80   3810040.19   3.04389   464395.80
3810040.19   3.01346
         464415.80   3810040.19   2.97941   464435.80
3810040.19   2.94416
         464455.80   3810040.19   2.92056   464475.80
3810040.19   2.88817
         464495.80   3810040.19   2.85677   464195.80
3810060.19   3.02728
         464215.80   3810060.19   3.03266   464235.80
3810060.19   3.04535
         464255.80   3810060.19   3.04233   464275.80
3810060.19   3.02877
         464295.80   3810060.19   3.00850   464315.80
3810060.19   2.99069
         464335.80   3810060.19   2.98170   464355.80
3810060.19   2.98120
         464375.80   3810060.19   2.95438   464395.80
3810060.19   2.92830
         464415.80   3810060.19   2.90315   464435.80
3810060.19   2.87209

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE PERIOD (43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	X-COORD (M)	Y-COORD (M)	CONC
464455.80	3810060.19	2.84918	464475.80	3810060.19	2.81939
464495.80	3810060.19	2.78993	464215.80	3810080.19	2.91325
464235.80	3810080.19	2.94213	464255.80	3810080.19	2.95791
464275.80	3810080.19	2.94968	464295.80	3810080.19	2.92497
464315.80	3810080.19	2.90314	464335.80	3810080.19	2.89686
464355.80	3810080.19	2.89817	464375.80	3810080.19	2.87123
464395.80	3810080.19	2.84896	464415.80	3810080.19	2.83000
464435.80	3810080.19	2.80268	464455.80	3810080.19	2.78153
464475.80	3810080.19	2.75329	464495.80	3810080.19	2.72551
464235.80	3810100.19	2.83464	464255.80	3810100.19	2.85792
464275.80	3810100.19	2.86596	464295.80	3810100.19	2.84518
464315.80	3810100.19	2.82201	464335.80	3810100.19	2.81634
464355.80	3810100.19	2.81625	464375.80	3810100.19	2.79596
464395.80	3810100.19	2.77718	464415.80	3810100.19	2.75986
464435.80	3810100.19	2.73587	464455.80	3810100.19	2.71762
464475.80	3810100.19	2.69064	464495.80	3810100.19	2.66357
464255.80	3810120.19	2.75345	464275.80	3810120.19	2.76835
464295.80	3810120.19	2.75865	464315.80	3810120.19	2.74193
464335.80	3810120.19	2.73263	464355.80	3810120.19	2.72529
464375.80	3810120.19	2.71380	464395.80	3810120.19	2.70485

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         464415.80    3810120.19        2.69475                        464435.80
3810120.19        2.67655
         464455.80    3810120.19        2.65639                        464475.80
3810120.19        2.63248
         464495.80    3810120.19        2.60636                        464275.80
3810140.19        2.66869
         464295.80    3810140.19        2.66868                        464315.80
3810140.19        2.65976
         464335.80    3810140.19        2.65200                        464355.80
3810140.19        2.63881
         464375.80    3810140.19        2.63193                        464395.80
3810140.19        2.62920
         464415.80    3810140.19        2.62547                        464435.80
3810140.19        2.61477
         464455.80    3810140.19        2.59580                        464475.80
3810140.19        2.57517
         464495.80    3810140.19        2.55079                        462655.42
3809187.95       24.55937
         462637.53    3809189.48       21.59439                        462564.99
3809184.37       13.79797
         462553.75    3809185.39       13.14235                        462535.41
3809202.91       12.68761
         462438.03    3808585.88        1.07026                        462452.93
3808504.60        0.83103
         462419.06    3808396.22        0.62926                        463335.82
3810235.34       13.18139
         463259.88    3810386.47        7.44622                        463186.83
3810719.03        3.37482
         463127.24    3810926.64        2.33849                        463252.19
3810722.88        6.08963
         463058.04    3810636.37        2.11799                        462202.77
3809508.80        4.37437
         462200.56    3809321.27        4.39958                        462094.66
3809323.47        3.34941
         462094.66    3809228.61        3.21640                        461893.89
3809228.61        2.15699
         461891.69    3809058.72        1.81925                        462072.60
3809047.69        2.45131
         462078.96    3808733.83        1.22267                        460868.27
3808737.42        0.46795
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                 PAGE 331
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                 *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL     ***
```

```
                                INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

       X-COORD (M)   Y-COORD (M)        CONC                        X-COORD (M)
Y-COORD (M)        CONC
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         460893.19    3809514.50        0.72039                       460893.42
3809521.52        0.72234
         462199.75    3809514.52        4.33460                       461180.65
3809585.22        0.92611
         461654.88    3809578.03        1.60054                       461697.99
3809800.77        1.66984
         461701.58    3810346.86        0.96681                       462089.59
3810350.45        1.33510
         462075.22    3810573.19        1.08148                       461951.07
3810569.20        0.95894
         461957.66    3810424.90        1.11218                       461758.07
3810421.31        0.94836
         461755.47    3810562.42        0.87805                       460871.68
3810555.23        0.54436
         460882.46    3809958.85        0.72657                       461180.65
3809951.67        0.95305
         463731.67    3809566.97       10.99369                       464295.20
3809565.94        6.04869
         464295.20    3809644.54        5.55995                       464505.24
3809640.47        4.63808
         464507.95    3810144.56        2.52198                       464273.52
3810148.62        2.62279
         464110.91    3809976.53        3.52423                       464110.91
3809930.46        3.85376
         464013.35    3809926.39        3.94309                       463841.25
3809830.18        5.26882
         463801.96    3809770.56        6.27376                       463742.34
3809640.47        9.13065
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461190.64	3809587.44	118.08404	(16020308)	461210.64	3809587.44	120.07685	(16020308)
461230.64	3809587.44	122.19398	(16020308)	461250.64	3809587.44	124.25368	(16020308)
461270.64	3809587.44	123.68881	(16020308)	461290.64	3809587.44	125.60600	(16020308)
461310.64	3809587.44	124.96532	(16020308)	461330.64	3809587.44	126.79599	(16020308)
461350.64	3809587.44	130.03299	(16020308)	461370.64	3809587.44	133.27140	(16020308)
461390.64	3809587.44	136.70920	(16020308)	461410.64	3809587.44	138.58366	(16020308)
461430.64	3809587.44	140.40219	(16020308)	461450.64	3809587.44	142.22754	(16020308)
461470.64	3809587.44	143.86868	(16020308)	461490.64	3809587.44	134.20584	(16020308)
461510.64	3809587.44	132.05927	(16020308)	461530.64	3809587.44	132.51685	(16020308)
461550.64	3809587.44	131.50230	(16020308)	461570.64	3809587.44	131.08049	(16020308)
461590.64	3809587.44	131.26788	(16020308)	461610.64	3809587.44	131.45877	(16020308)
461630.64	3809587.44	131.50308	(16020308)	461650.64	3809587.44	131.72499	(16020308)

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        461190.64   3809607.44      118.94826  (16020308)               461210.64
3809607.44      119.27996  (16020308)
        461230.64   3809607.44      120.90643  (16020308)               461250.64
3809607.44      122.59373  (16020308)
        461270.64   3809607.44      124.22329  (16020308)               461290.64
3809607.44      125.81817  (16020308)
        461310.64   3809607.44      124.43075  (16020308)               461330.64
3809607.44      127.25578  (16020308)
        461350.64   3809607.44      131.88313  (16020308)               461370.64
3809607.44      133.51723  (16020308)
        461390.64   3809607.44      136.44900  (16020308)               461410.64
3809607.44      137.82106  (16020308)
        461430.64   3809607.44      139.13502  (16020308)               461450.64
3809607.44      141.72146  (16020308)
        461470.64   3809607.44      142.82460  (16020308)               461490.64
3809607.44      136.94670  (16020308)
        461510.64   3809607.44      129.05643  (16020308)               461530.64
3809607.44      124.74627  (16020308)
        461550.64   3809607.44      124.25850  (16020308)               461570.64
3809607.44      122.85809  (16020308)
        461590.64   3809607.44      124.30050  (20121619)               461610.64
3809607.44      126.52044  (20121619)
        461630.64   3809607.44      129.04253  (20121619)               461650.64
3809607.44      131.84323  (20121619)
        461190.64   3809627.44      117.46751  (16020308)               461210.64
3809627.44      117.19959  (16020308)
        461230.64   3809627.44      115.85171  (16020308)               461250.64
3809627.44      118.21059  (16020308)
        461270.64   3809627.44      120.89062  (16020308)               461290.64
3809627.44      122.05181  (16020308)
        461310.64   3809627.44      121.45668  (16020308)               461330.64
3809627.44      122.55494  (16020308)
        461350.64   3809627.44      126.66729  (16020308)               461370.64
3809627.44      127.71114  (16020308)
        461390.64   3809627.44      128.41245  (16020308)               461410.64
3809627.44      129.10554  (16020308)
        461430.64   3809627.44      129.77271  (16020308)               461450.64
3809627.44      131.54936  (16020308)
        461470.64   3809627.44      132.01055  (16020308)               461490.64
3809627.44      132.17204  (16020308)
        461510.64   3809627.44      131.09049  (16020308)               461530.64
3809627.44      122.29552  (16020308)
        461550.64   3809627.44      126.22163  (20121619)               461570.64
3809627.44      127.27973  (20121619)
        461590.64   3809627.44      127.86058  (20121619)               461610.64
3809627.44      128.82625  (20121619)
        461630.64   3809627.44      130.32267  (20121619)               461650.64
3809627.44      132.06720  (20121619)
        461190.64   3809647.44      113.58667  (16020308)               461210.64
3809647.44      111.69488  (16020308)
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461350.64	3809647.44	118.78382	(16020308)	461370.64	3809647.44	120.59410	(16020308)
461390.64	3809647.44	119.27599	(16020308)	461410.64	3809647.44	120.78104	(16020308)
461430.64	3809647.44	120.97977	(16020308)	461450.64	3809647.44	120.63753	(16020308)
461470.64	3809647.44	120.42214	(16020308)	461490.64	3809647.44	120.42261	(20121619)
461510.64	3809647.44	123.10850	(20121619)	461530.64	3809647.44	125.24685	(20121619)
461550.64	3809647.44	126.72778	(20121619)	461570.64	3809647.44	129.46320	(20121619)
461590.64	3809647.44	129.68952	(20121619)	461610.64	3809647.44	129.25720	(20121619)
461630.64	3809647.44	128.91754	(20121619)	461650.64			

3809647.44 129.55550 (20121619)
461190.64 3809667.44 106.41569 (16020308) 461210.64
3809667.44 105.31225 (16020308)
461230.64 3809667.44 104.21657 (16020308) 461250.64
3809667.44 103.16970 (16020308)
461270.64 3809667.44 104.69474 (16020308) 461290.64
3809667.44 104.81823 (16020308)
461310.64 3809667.44 104.63935 (16020308) 461330.64
3809667.44 104.69737 (16020308)
461350.64 3809667.44 107.61291 (16020308) 461370.64
3809667.44 108.91262 (16020308)
461390.64 3809667.44 110.30996 (20121619) 461410.64
3809667.44 112.73372 (20121619)
461430.64 3809667.44 115.61706 (20121619) 461450.64
3809667.44 118.06051 (20121619)
461470.64 3809667.44 121.07988 (20121619) 461490.64
3809667.44 122.73335 (20121619)
461510.64 3809667.44 124.91229 (20121619) 461530.64
3809667.44 126.98432 (20121619)
461550.64 3809667.44 128.16547 (20121619) 461570.64
3809667.44 127.37233 (20121619)
461590.64 3809667.44 128.66650 (20121619) 461610.64
3809667.44 129.37335 (15120818)
461630.64 3809667.44 129.83954 (15120818) 461650.64
3809667.44 131.32939 (15120818)
461670.64 3809667.44 133.50501 (15120818) 461190.64
3809687.44 97.52237 (16020308)
461210.64 3809687.44 96.07791 (16020308) 461230.64
3809687.44 96.29361 (15122702)
461250.64 3809687.44 97.97432 (15122702) 461270.64
3809687.44 99.65523 (20121619)
461290.64 3809687.44 101.82405 (20121619) 461310.64
3809687.44 104.22627 (20121619)
461330.64 3809687.44 106.29514 (20121619) 461350.64
3809687.44 108.43739 (20121619)
461370.64 3809687.44 110.72893 (20121619) 461390.64
3809687.44 112.76832 (20121619)
461410.64 3809687.44 114.76559 (20121619) 461430.64
3809687.44 116.65092 (20121619)
461450.64 3809687.44 119.07149 (20121619) 461470.64
3809687.44 121.61316 (20121619)
461490.64 3809687.44 122.46092 (20121619) 461510.64
3809687.44 123.97618 (20121619)
461530.64 3809687.44 125.34272 (20121619) 461550.64
3809687.44 127.61852 (20121619)
461570.64 3809687.44 128.69844 (20121619) 461590.64
3809687.44 130.60572 (15120818)
461610.64 3809687.44 134.47288 (15120818) 461630.64
3809687.44 134.83860 (15120818)
461650.64 3809687.44 134.54150 (15120818) 461670.64

3809687.44   135.07503 (15120818)
        461190.64   3809707.44   94.41532 (15122702)   461210.64
3809707.44   96.66282 (20121619)
        461230.64   3809707.44   98.85684 (20121619)   461250.64
3809707.44   100.81068 (20121619)
        461270.64   3809707.44   102.67155 (20121619)   461290.64
3809707.44   104.33722 (20121619)
        461310.64   3809707.44   106.13894 (20121619)   461330.64
3809707.44   107.67244 (20121619)
        461350.64   3809707.44   109.15716 (20121619)   461370.64
3809707.44   110.78734 (20121619)
        461390.64   3809707.44   112.49750 (20121619)   461410.64
3809707.44   113.82188 (20121619)
        461430.64   3809707.44   115.01989 (20121619)   461450.64
3809707.44   116.73419 (20121619)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461470.64   3809707.44   117.71956 (20121619)   461490.64
3809707.44   119.45822 (20121619)
        461510.64   3809707.44   120.62792 (15120818)   461530.64
3809707.44   123.80116 (15120818)
        461550.64   3809707.44   126.83682 (15120818)   461570.64
3809707.44   129.68315 (15120818)

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        461590.64   3809707.44      132.15376  (15120818)              461610.64
3809707.44      134.55105  (15120818)
        461630.64   3809707.44      136.98646  (15120818)              461650.64
3809707.44      137.07676  (15120818)
        461670.64   3809707.44      136.23413  (15120818)              461190.64
3809727.44       97.09534  (20121619)
        461210.64   3809727.44       98.89596  (20121619)              461230.64
3809727.44      100.47792  (20121619)
        461250.64   3809727.44      101.94388  (20121619)              461270.64
3809727.44      103.27539  (20121619)
        461290.64   3809727.44      104.51921  (20121619)              461310.64
3809727.44      105.69350  (20121619)
        461330.64   3809727.44      106.68505  (20121619)              461350.64
3809727.44      107.77436  (20121619)
        461370.64   3809727.44      108.56171  (20121619)              461390.64
3809727.44      109.60379  (20121619)
        461410.64   3809727.44      110.73067  (20121517)              461430.64
3809727.44      113.15068  (15120818)
        461450.64   3809727.44      115.84032  (15120818)              461470.64
3809727.44      118.56014  (15120818)
        461490.64   3809727.44      121.01765  (15120818)              461510.64
3809727.44      123.64656  (15120818)
        461530.64   3809727.44      126.07261  (15120818)              461550.64
3809727.44      128.40671  (15120818)
        461570.64   3809727.44      130.00171  (15120818)              461590.64
3809727.44      132.34234  (15120818)
        461610.64   3809727.44      133.41615  (15120818)              461630.64
3809727.44      133.40689  (15120818)
        461650.64   3809727.44      136.45852  (16012108)              461670.64
3809727.44      141.13673  (16012108)
        461190.64   3809747.44       97.78490  (20121619)              461210.64
3809747.44       98.99026  (20121619)
        461230.64   3809747.44      100.08286  (20121619)              461250.64
3809747.44      101.02263  (20121619)
        461270.64   3809747.44      101.88716  (20121619)              461290.64
3809747.44      102.49576  (20121619)
        461310.64   3809747.44      103.13851  (20121619)              461330.64
3809747.44      104.73078  (20121517)
        461350.64   3809747.44      106.57497  (20121517)              461370.64
3809747.44      108.91045  (15120818)
        461390.64   3809747.44      111.25980  (15120818)              461410.64
3809747.44      113.71915  (15120818)
        461430.64   3809747.44      116.05163  (15120818)              461450.64
3809747.44      118.21481  (15120818)
        461470.64   3809747.44      120.21649  (15120818)              461490.64
3809747.44      121.97782  (15120818)
        461510.64   3809747.44      124.14611  (15120818)              461530.64
3809747.44      125.69121  (15120818)
        461550.64   3809747.44      127.13485  (15120818)              461570.64
3809747.44      127.72720  (15120818)
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        461590.64   3809747.44      128.59908  (15120818)               461610.64
3809747.44      131.43993  (16012108)
        461630.64   3809747.44      135.90475  (16012108)               461650.64
3809747.44      140.71657  (16012108)
        461670.64   3809747.44      145.50137  (16012108)               461190.64
3809767.44       96.58478  (20121619)
        461210.64   3809767.44       97.27495  (20121619)               461230.64
3809767.44       97.85328  (20121619)
        461250.64   3809767.44       98.62900  (20121517)               461270.64
3809767.44      100.46488  (20121517)
        461290.64   3809767.44      102.23018  (15120818)               461310.64
3809767.44      104.74225  (15120818)
        461330.64   3809767.44      107.11283  (15120818)               461350.64
3809767.44      109.31624  (15120818)
        461370.64   3809767.44      111.40480  (15120818)               461390.64
3809767.44      113.30886  (15120818)
        461410.64   3809767.44      115.05680  (15120818)               461430.64
3809767.44      116.62011  (15120818)
        461450.64   3809767.44      117.95346  (15120818)               461470.64
3809767.44      119.13484  (15120818)
        461490.64   3809767.44      120.12172  (15120818)               461510.64
3809767.44      121.07996  (15120818)
        461530.64   3809767.44      122.02737  (15120818)               461550.64
3809767.44      123.95377  (16120304)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 335
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
```

Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461570.64   3809767.44   128.80612 (16012108)   461590.64
3809767.44   133.30167 (16012108)
        461610.64   3809767.44   137.74228 (16012108)   461630.64
3809767.44   141.40304 (16012108)
        461650.64   3809767.44   145.04774 (16012108)   461670.64
3809767.44   148.32372 (16012108)
        461690.64   3809767.44   152.32191 (16012108)   461190.64
3809787.44   94.76712 (20121517)
        461210.64   3809787.44   96.45804 (20121517)   461230.64
3809787.44   98.17521 (15120818)
        461250.64   3809787.44   100.49150 (15120818)   461270.64
3809787.44   102.69311 (15120818)
        461290.64   3809787.44   104.77747 (15120818)   461310.64
3809787.44   106.73028 (15120818)
        461330.64   3809787.44   108.52184 (15120818)   461350.64
3809787.44   110.12923 (15120818)
        461370.64   3809787.44   111.57546 (15120818)   461390.64
3809787.44   112.79102 (15120818)
        461410.64   3809787.44   113.81035 (15120818)   461430.64
3809787.44   114.61995 (15120818)
        461450.64   3809787.44   115.30044 (16120304)   461470.64
3809787.44   116.64179 (16120304)
        461490.64   3809787.44   118.76655 (16122223)   461510.64
3809787.44   122.81151 (16012108)
        461530.64   3809787.44   126.60391 (16012108)   461550.64
3809787.44   129.91510 (16012108)
        461570.64   3809787.44   134.01015 (16012108)   461590.64
3809787.44   137.56880 (16012108)
        461610.64   3809787.44   141.00641 (16012108)   461630.64
3809787.44   144.09586 (16012108)
        461650.64   3809787.44   146.32075 (16012108)   461670.64
3809787.44   148.31863 (16012108)
        461690.64   3809787.44   150.36070 (16012108)   461190.64
3809807.44   96.49627 (15120818)
        461210.64   3809807.44   98.54043 (15120818)   461230.64
3809807.44   100.46675 (15120818)
        461250.64   3809807.44   102.26813 (15120818)   461270.64
3809807.44   103.92392 (15120818)
        461290.64   3809807.44   105.43133 (15120818)   461310.64
3809807.44   106.76805 (15120818)
        461330.64   3809807.44   107.92577 (15120818)   461350.64
3809807.44   108.88803 (15120818)
        461370.64   3809807.44   109.64422 (15120818)   461390.64
3809807.44   110.30423 (16120304)
        461410.64   3809807.44   111.53989 (16120304)   461430.64
3809807.44   113.34534 (16122223)
        461450.64   3809807.44   116.15842 (16012108)   461470.64

3809807.44   120.20272 (16012108)
        461490.64   3809807.44   124.04381 (16012108)   461510.64
3809807.44   127.64512 (16012108)
        461530.64   3809807.44   130.97239 (16012108)   461550.64
3809807.44   134.01090 (16012108)
        461570.64   3809807.44   136.78322 (16012108)   461590.64
3809807.44   139.04694 (16012108)
        461610.64   3809807.44   141.29370 (16012108)   461630.64
3809807.44   143.06029 (16012108)
        461650.64   3809807.44   144.17806 (16012108)   461670.64
3809807.44   144.86306 (16012108)
        461690.64   3809807.44   145.31411 (16012108)   461190.64
3809827.44   98.08900 (15120818)
        461210.64   3809827.44   99.61738 (15120818)   461230.64
3809827.44   101.00299 (15120818)
        461250.64   3809827.44   102.23756 (15120818)   461270.64
3809827.44   103.29396 (15120818)
        461290.64   3809827.44   104.17866 (15120818)   461310.64
3809827.44   104.86526 (15120818)
        461330.64   3809827.44   105.54762 (16120304)   461350.64
3809827.44   106.75863 (16120304)
        461370.64   3809827.44   108.31567 (16122223)   461390.64
3809827.44   110.11959 (16122223)
        461410.64   3809827.44   113.81331 (16012108)   461430.64
3809827.44   117.50396 (16012108)
        461450.64   3809827.44   121.02014 (16012108)   461470.64
3809827.44   124.34142 (16012108)
        461490.64   3809827.44   127.37420 (16012108)   461510.64
3809827.44   130.12816 (16012108)
        461530.64   3809827.44   132.57034 (16012108)   461550.64
3809827.44   134.60482 (16012108)
        461570.64   3809827.44   136.34210 (16012108)   461590.64
3809827.44   137.67490 (16012108)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251

, L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3809827.44	138.61601	(16012108)	461630.64	3809827.44	139.12768	(16012108)
461650.64	3809827.44	139.05431	(16012108)	461670.64	3809827.44	138.49470	(16012108)
461690.64	3809827.44	141.05474	(15012820)	461190.64	3809847.44	97.98386	(15120818)
461210.64	3809847.44	98.95583	(15120818)	461230.64	3809847.44	99.76395	(15120818)
461250.64	3809847.44	100.40362	(15120818)	461270.64	3809847.44	101.09153	(16120304)
461290.64	3809847.44	102.23034	(16120304)	461310.64	3809847.44	103.50742	(16122223)
461330.64	3809847.44	105.25830	(16122223)	461350.64	3809847.44	107.84048	(16012108)
461370.64	3809847.44	111.38566	(16012108)	461390.64	3809847.44	114.80964	(16012108)
461410.64	3809847.44	118.03184	(16012108)	461430.64	3809847.44	121.01608	(16012108)
461450.64	3809847.44	123.75049	(16012108)	461470.64	3809847.44	126.21957	(16012108)
461490.64	3809847.44	128.35036	(16012108)	461510.64	3809847.44	130.14780	(16012108)
461530.64	3809847.44	131.58959	(16012108)	461550.64	3809847.44	132.59388	(16012108)
461570.64	3809847.44	133.23242	(16012108)	461590.64	3809847.44	133.43427	(16012108)
461610.64	3809847.44	133.21755	(16012108)	461630.64	3809847.44	133.05730	(15012820)
461650.64	3809847.44	136.15838	(15012820)	461670.64	3809847.44	138.79323	(15012820)
461690.64	3809847.44	140.96748	(15012820)	461190.64	3809867.44	96.20417	(15120818)
461210.64	3809867.44	96.85103	(16120304)	461230.64	3809867.44	97.93470	(16120304)
461250.64	3809867.44	99.01376	(16122223)	461270.64	3809867.44	100.71411	(16122223)
461290.64	3809867.44	102.21476	(16012108)	461310.64	3809867.44	105.58708	(16012108)

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        461330.64   3809867.44      108.85919  (16012108)                461350.64
3809867.44      112.01802  (16012108)
        461370.64   3809867.44      114.97263  (16012108)                461390.64
3809867.44      117.70785  (16012108)
        461410.64   3809867.44      120.17817  (16012108)                461430.64
3809867.44      122.35315  (16012108)
        461450.64   3809867.44      124.21591  (16012108)                461470.64
3809867.44      125.74938  (16012108)
        461490.64   3809867.44      126.92288  (16012108)                461510.64
3809867.44      127.70716  (16012108)
        461530.64   3809867.44      128.09654  (16012108)                461550.64
3809867.44      128.07479  (16012108)
        461570.64   3809867.44      127.61287  (16012108)                461590.64
3809867.44      128.58455  (15012820)
        461610.64   3809867.44      131.46345  (15012820)                461630.64
3809867.44      133.89578  (15012820)
        461650.64   3809867.44      135.81211  (15012820)                461670.64
3809867.44      137.19922  (15012820)
        461690.64   3809867.44      137.90138  (15012820)                461190.64
3809887.44       94.79793  (16122223)
        461210.64   3809887.44       96.38981  (16122223)                461230.64
3809887.44       97.80910  (16122223)
        461250.64   3809887.44      100.18839  (16012108)                461270.64
3809887.44      103.41470  (16012108)
        461290.64   3809887.44      106.42460  (16012108)                461310.64
3809887.44      109.20439  (16012108)
        461330.64   3809887.44      111.86614  (16012108)                461350.64
3809887.44      114.37566  (16012108)
        461370.64   3809887.44      116.52357  (16012108)                461390.64
3809887.44      118.50775  (16012108)
        461410.64   3809887.44      120.14926  (16012108)                461430.64
3809887.44      121.44422  (16012108)
        461450.64   3809887.44      122.38675  (16012108)                461470.64
3809887.44      122.95200  (16012108)
        461490.64   3809887.44      123.15024  (16012108)                461510.64
3809887.44      122.94586  (16012108)
        461530.64   3809887.44      122.32155  (16012108)                461550.64
3809887.44      124.37988  (15012820)
        461570.64   3809887.44      127.00847  (15012820)                461590.64
3809887.44      129.20370  (15012820)
        461610.64   3809887.44      130.92611  (15012820)                461630.64
3809887.44      132.13545  (15012820)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 337
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461650.64	3809887.44	132.80540	(15012820)	461670.64	3809887.44	133.21026	(19012919)
461690.64	3809887.44	133.53463	(16102717)	461190.64	3809907.44	95.22659	(16012108)
461210.64	3809907.44	98.21279	(16012108)	461230.64	3809907.44	101.09950	(16012108)
461250.64	3809907.44	103.89415	(16012108)	461270.64	3809907.44	106.57642	(16012108)
461290.64	3809907.44	108.93313	(16012108)	461310.64	3809907.44	111.00676	(16012108)
461330.64	3809907.44	112.97615	(16012108)	461350.64	3809907.44	114.75961	(16012108)
461370.64	3809907.44	116.04461	(16012108)	461390.64	3809907.44	117.19040	(16012108)
461410.64	3809907.44	117.94765	(16012108)	461430.64	3809907.44	118.33144	(16012108)
461450.64	3809907.44	118.34932	(16012108)	461470.64	3809907.44	117.95716	(16012108)
461490.64	3809907.44	117.46275	(15012820)	461510.64	3809907.44	120.29186	(15012820)
461530.64	3809907.44	122.73293	(15012820)	461550.64	3809907.44	124.74538	(15012820)
461570.64	3809907.44	126.28326	(15012820)	461590.64	3809907.44	127.33803	(15012820)
461610.64	3809907.44	127.87490	(15012820)	461630.64	3809907.44	128.60322	(19012919)
461650.64	3809907.44	129.59516	(16102717)	461670.64	3809907.44	132.63500	(16102717)
461690.64	3809907.44	133.74715	(16102717)	461190.64			

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3809927.44       99.00699  (16012108)
        461210.64   3809927.44      101.45481  (16012108)                461230.64
3809927.44      103.81500  (16012108)
        461250.64   3809927.44      106.04135  (16012108)                461270.64
3809927.44      108.04616  (16012108)
        461290.64   3809927.44      109.66226  (16012108)                461310.64
3809927.44      110.95524  (16012108)
        461330.64   3809927.44      112.15119  (16012108)                461350.64
3809927.44      113.15885  (16012108)
        461370.64   3809927.44      113.60840  (16012108)                461390.64
3809927.44      113.82725  (16012108)
        461410.64   3809927.44      113.69083  (16012108)                461430.64
3809927.44      113.18964  (16012108)
        461450.64   3809927.44      113.74397  (15012820)                461470.64
3809927.44      116.27761  (15012820)
        461490.64   3809927.44      118.59353  (15012820)                461510.64
3809927.44      120.46762  (15012820)
        461530.64   3809927.44      121.86392  (15012820)                461550.64
3809927.44      122.78810  (15012820)
        461570.64   3809927.44      123.20175  (15012820)                461590.64
3809927.44      124.09359  (19012919)
        461610.64   3809927.44      124.86447  (19012919)                461630.64
3809927.44      128.14285  (16102717)
        461650.64   3809927.44      131.13185  (16102717)                461670.64
3809927.44      132.49836  (16102717)
        461690.64   3809927.44      131.39685  (16102717)                461190.64
3809947.44      101.26928  (16012108)
        461210.64   3809947.44      103.11670  (16012108)                461230.64
3809947.44      104.79509  (16012108)
        461250.64   3809947.44      106.28697  (16012108)                461270.64
3809947.44      107.54863  (16012108)
        461290.64   3809947.44      108.43265  (16012108)                461310.64
3809947.44      108.97054  (16012108)
        461330.64   3809947.44      109.33360  (16012108)                461350.64
3809947.44      109.49356  (16012108)
        461370.64   3809947.44      109.20418  (16012108)                461390.64
3809947.44      108.56940  (16012108)
        461410.64   3809947.44      110.13369  (15012820)                461430.64
3809947.44      112.57208  (15012820)
        461450.64   3809947.44      114.62959  (15012820)                461470.64
3809947.44      116.25044  (15012820)
        461490.64   3809947.44      117.58485  (15012820)                461510.64
3809947.44      118.42631  (15012820)
        461530.64   3809947.44      118.75904  (15012820)                461550.64
3809947.44      119.81541  (19012919)
        461570.64   3809947.44      120.54862  (19012919)                461590.64
3809947.44      123.52221  (16102717)
        461610.64   3809947.44      126.34068  (16102717)                461630.64
3809947.44      128.55377  (16102717)
        461650.64   3809947.44      130.30889  (16102717)                461670.64
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3809947.44   130.04243 (16102717)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S):   L0013226   , L0013227   , L0013228   , L0013229   , L0013230   ,
L0013231   , L0013232   , L0013233   , L0013234   , L0013235   , L0013236   , L0013237   , L0013238   ,
L0013239   , L0013240   , L0013241   , L0013242   , L0013243   , L0013244   , L0013245   , L0013246   ,
L0013247   , L0013248   , L0013249   , L0013250   , L0013251   , L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461690.64	3809947.44	127.22037	(16102717)	460890.64	3809967.44	79.04487	(15120818)
460910.64	3809967.44	79.66115	(16120304)	460930.64	3809967.44	80.52091	(16120304)
460950.64	3809967.44	81.24778	(16120304)	460970.64	3809967.44	82.13543	(16122223)
460990.64	3809967.44	83.40106	(16122223)	461010.64	3809967.44	84.52485	(16122223)
461030.64	3809967.44	85.48993	(16122223)	461050.64	3809967.44	87.90679	(16012108)
461070.64	3809967.44	90.38692	(16012108)	461090.64	3809967.44	92.71106	(16012108)
461110.64	3809967.44	94.94593	(16012108)	461130.64	3809967.44	97.01135	(16012108)
461150.64	3809967.44	98.86715	(16012108)	461170.64	3809967.44	100.48519	(16012108)
461190.64	3809967.44	101.90888	(16012108)	461210.64	3809967.44	103.09399	(16012108)
461230.64	3809967.44	104.05474	(16012108)	461250.64	3809967.44	104.78117	(16012108)

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        461270.64   3809967.44      105.25743  (16012108)               461290.64
3809967.44      105.40107  (16012108)
        461310.64   3809967.44      105.19715  (16012108)               461330.64
3809967.44      104.76697  (16012108)
        461350.64   3809967.44      104.11069  (16012108)               461370.64
3809967.44      106.62720  (15012820)
        461390.64   3809967.44      108.83522  (15012820)               461410.64
3809967.44      110.78993  (15012820)
        461430.64   3809967.44      112.37760  (15012820)               461450.64
3809967.44      113.49844  (15012820)
        461470.64   3809967.44      114.17729  (15012820)               461490.64
3809967.44      114.52402  (19012919)
        461510.64   3809967.44      115.69664  (19012919)               461530.64
3809967.44      116.33281  (19012919)
        461550.64   3809967.44      118.95900  (16102717)               461570.64
3809967.44      121.76321  (16102717)
        461590.64   3809967.44      124.03600  (16102717)               461610.64
3809967.44      125.67649  (16102717)
        461630.64   3809967.44      126.64502  (16102717)               461650.64
3809967.44      127.13285  (16102717)
        461670.64   3809967.44      125.60509  (16102717)               461690.64
3809967.44      121.43635  (16102717)
        460890.64   3809987.44       78.33311  (16120304)               460910.64
3809987.44       79.03699  (16122223)
        460930.64   3809987.44       80.25618  (16122223)               460950.64
3809987.44       81.35014  (16122223)
        460970.64   3809987.44       82.30334  (16122223)               460990.64
3809987.44       83.95805  (16012108)
        461010.64   3809987.44       86.39208  (16012108)               461030.64
3809987.44       88.71219  (16012108)
        461050.64   3809987.44       90.89782  (16012108)               461070.64
3809987.44       92.91813  (16012108)
        461090.64   3809987.44       94.71552  (16012108)               461110.64
3809987.44       96.41772  (16012108)
        461130.64   3809987.44       97.93789  (16012108)               461150.64
3809987.44       99.19353  (16012108)
        461170.64   3809987.44      100.12322  (16012108)               461190.64
3809987.44      100.87725  (16012108)
        461210.64   3809987.44      101.37292  (16012108)               461230.64
3809987.44      101.67839  (16012108)
        461250.64   3809987.44      101.74363  (16012108)               461270.64
3809987.44      101.46073  (16012108)
        461290.64   3809987.44      100.80081  (16012108)               461310.64
3809987.44      100.85872  (15012820)
        461330.64   3809987.44      103.26756  (15012820)               461350.64
3809987.44      105.48888  (15012820)
        461370.64   3809987.44      107.07452  (15012820)               461390.64
3809987.44      108.42546  (15012820)
        461410.64   3809987.44      109.51124  (15012820)               461430.64
3809987.44      110.19968  (15012820)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461650.64	3809987.44	121.76021	(16102717)	461670.64	3809987.44	120.06670	(19121624)
461690.64	3809987.44	115.93183	(19121624)	460890.64	3810007.44	78.39404	(16122223)
460910.64	3810007.44	79.31145	(16122223)	460930.64	3810007.44	80.22706	(16012108)
460950.64	3810007.44	82.58197	(16012108)	460970.64	3810007.44	84.84322	(16012108)
460990.64	3810007.44	86.99169	(16012108)	461010.64	3810007.44	89.00729	(16012108)
461030.64	3810007.44	90.87150	(16012108)	461050.64			

3810007.44 92.56304 (16012108)
461070.64 3810007.44 94.05415 (16012108) 461090.64
3810007.44 95.28502 (16012108)
461110.64 3810007.44 96.39829 (16012108) 461130.64
3810007.44 97.32750 (16012108)
461150.64 3810007.44 97.96091 (16012108) 461170.64
3810007.44 98.20347 (16012108)
461190.64 3810007.44 98.27754 (16012108) 461210.64
3810007.44 98.07647 (16012108)
461230.64 3810007.44 97.65347 (16012108) 461250.64
3810007.44 96.99608 (16012108)
461270.64 3810007.44 98.07223 (15012820) 461290.64
3810007.44 100.15567 (15012820)
461310.64 3810007.44 101.92128 (15012820) 461330.64
3810007.44 103.51714 (15012820)
461350.64 3810007.44 104.90552 (15012820) 461370.64
3810007.44 105.70523 (15012820)
461390.64 3810007.44 106.22888 (15012820) 461410.64
3810007.44 106.83021 (19012919)
461430.64 3810007.44 107.90313 (19012919) 461450.64
3810007.44 108.47496 (19012919)
461470.64 3810007.44 110.47550 (16102717) 461490.64
3810007.44 113.08221 (16102717)
461510.64 3810007.44 115.26203 (16102717) 461530.64
3810007.44 116.94432 (16102717)
461550.64 3810007.44 118.03231 (16102717) 461570.64
3810007.44 118.56258 (16102717)
461590.64 3810007.44 118.48395 (16102717) 461610.64
3810007.44 117.73204 (16102717)
461630.64 3810007.44 116.91111 (19121624) 461650.64
3810007.44 116.32305 (19121624)
461670.64 3810007.44 114.43087 (19121624) 461690.64
3810007.44 109.68391 (19121624)
460890.64 3810027.44 79.01195 (16012108) 460910.64
3810027.44 81.19985 (16012108)
460930.64 3810027.44 83.29056 (16012108) 460950.64
3810027.44 85.26665 (16012108)
460970.64 3810027.44 87.11315 (16012108) 460990.64
3810027.44 88.81161 (16012108)
461010.64 3810027.44 90.34681 (16012108) 461030.64
3810027.44 91.69595 (16012108)
461050.64 3810027.44 92.84208 (16012108) 461070.64
3810027.44 93.76391 (16012108)
461090.64 3810027.44 94.40509 (16012108) 461110.64
3810027.44 94.90763 (16012108)
461130.64 3810027.44 95.22088 (16012108) 461150.64
3810027.44 95.22105 (16012108)
461170.64 3810027.44 94.81331 (16012108) 461190.64
3810027.44 94.23428 (16012108)
461210.64 3810027.44 93.35938 (16012108) 461230.64

3810027.44   95.20332 (15012820)
        461250.64   3810027.44   97.12171 (15012820)   461270.64
3810027.44   98.86171 (15012820)
        461290.64   3810027.44   100.31378 (15012820)   461310.64
3810027.44   101.30918 (15012820)
        461330.64   3810027.44   102.02496 (15012820)   461350.64
3810027.44   102.50901 (15012820)
        461370.64   3810027.44   103.15783 (19012919)   461390.64
3810027.44   104.13774 (19012919)
        461410.64   3810027.44   104.70115 (19012919)   461430.64
3810027.44   106.54185 (16102717)
        461450.64   3810027.44   109.06982 (16102717)   461470.64
3810027.44   111.12708 (16102717)
        461490.64   3810027.44   112.77425 (16102717)   461510.64
3810027.44   113.95722 (16102717)
        461530.64   3810027.44   114.58768 (16102717)   461550.64
3810027.44   114.55919 (16102717)
        461570.64   3810027.44   114.01490 (16102717)   461590.64
3810027.44   113.48903 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
                                  INCLUDING SOURCE(S):   L0013226   , L0013227   , L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235   , L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243   , L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251   , L0013252   , L0013253   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461610.64   3810027.44   112.84365 (19121624)   461630.64
3810027.44   111.34985 (19121624)

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        461650.64   3810027.44      109.53080  (19121624)               461670.64
3810027.44      106.65345  (19121624)
        461690.64   3810027.44      101.31839  (19121624)               460890.64
3810047.44       81.72967  (16012108)
        460910.64   3810047.44       83.54611  (16012108)               460930.64
3810047.44       85.22862  (16012108)
        460950.64   3810047.44       86.76666  (16012108)               460970.64
3810047.44       88.14518  (16012108)
        460990.64   3810047.44       89.34395  (16012108)               461010.64
3810047.44       90.35447  (16012108)
        461030.64   3810047.44       91.15588  (16012108)               461050.64
3810047.44       91.74044  (16012108)
        461070.64   3810047.44       92.08577  (16012108)               461090.64
3810047.44       92.11929  (16012108)
        461110.64   3810047.44       92.06735  (16012108)               461130.64
3810047.44       91.71433  (16012108)
        461150.64   3810047.44       91.05518  (16012108)               461170.64
3810047.44       90.83720  (15012820)
        461190.64   3810047.44       92.81891  (15012820)               461210.64
3810047.44       94.53128  (15012820)
        461230.64   3810047.44       95.97045  (15012820)               461250.64
3810047.44       97.15053  (15012820)
        461270.64   3810047.44       98.10606  (15012820)               461290.64
3810047.44       98.81917  (15012820)
        461310.64   3810047.44       99.04609  (15012820)               461330.64
3810047.44       99.70804  (19012919)
        461350.64   3810047.44      100.59955  (19012919)               461370.64
3810047.44      100.94113  (19012919)
        461390.64   3810047.44      102.62384  (16102717)               461410.64
3810047.44      105.11586  (16102717)
        461430.64   3810047.44      107.19958  (16102717)               461450.64
3810047.44      108.85186  (16102717)
        461470.64   3810047.44      109.93823  (16102717)               461490.64
3810047.44      110.61735  (16102717)
        461510.64   3810047.44      110.76998  (16102717)               461530.64
3810047.44      110.33346  (16102717)
        461550.64   3810047.44      109.83835  (19121624)               461570.64
3810047.44      109.37991  (19121624)
        461590.64   3810047.44      108.29982  (19121624)               461610.64
3810047.44      106.50985  (19121624)
        461630.64   3810047.44      103.99660  (19121624)               461650.64
3810047.44      100.99855  (19121624)
        461670.64   3810047.44       97.12236  (19121624)               461690.64
3810047.44       96.67202  (20122308)
        460890.64   3810067.44       83.35240  (16012108)               460910.64
3810067.44       84.74474  (16012108)
        460930.64   3810067.44       85.97033  (16012108)               460950.64
3810067.44       87.02519  (16012108)
        460970.64   3810067.44       87.89596  (16012108)               460990.64
3810067.44       88.56706  (16012108)
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        461010.64   3810067.44       89.03703  (16012108)               461030.64
3810067.44       89.28380  (16012108)
        461050.64   3810067.44       89.30238  (16012108)               461070.64
3810067.44       89.07511  (16012108)
        461090.64   3810067.44       88.53830  (16012108)               461110.64
3810067.44       87.90767  (16012108)
        461130.64   3810067.44       88.64842  (15012820)               461150.64
3810067.44       90.50112  (15012820)
        461170.64   3810067.44       92.12151  (15012820)               461190.64
3810067.44       93.46833  (15012820)
        461210.64   3810067.44       94.50179  (15012820)               461230.64
3810067.44       95.23395  (15012820)
        461250.64   3810067.44       95.71018  (15012820)               461270.64
3810067.44       96.01859  (15012820)
        461290.64   3810067.44       96.79296  (19012919)               461310.64
3810067.44       97.41266  (19012919)
        461330.64   3810067.44       97.78234  (19012919)               461350.64
3810067.44       99.20961  (16102717)
        461370.64   3810067.44      101.30371  (16102717)               461390.64
3810067.44      103.33496  (16102717)
        461410.64   3810067.44      104.97073  (16102717)               461430.64
3810067.44      106.14979  (16102717)
        461450.64   3810067.44      106.84153  (16102717)               461470.64
3810067.44      106.98389  (16102717)
        461490.64   3810067.44      106.63011  (16102717)               461510.64
3810067.44      106.25848  (19121624)
        461530.64   3810067.44      106.06931  (19121624)               461550.64
3810067.44      105.25059  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 341
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461570.64	3810067.44	103.58894	(19121624)	461590.64	3810067.44	101.35955	(19121624)
461610.64	3810067.44	98.48483	(19121624)	461630.64	3810067.44	94.97673	(19121624)
461650.64	3810067.44	93.40080	(20122308)	461670.64	3810067.44	96.41172	(20122308)
461690.64	3810067.44	97.70188	(20122308)	460890.64	3810087.44	83.82053	(16012108)
460910.64	3810087.44	84.74990	(16012108)	460930.64	3810087.44	85.49547	(16012108)
460950.64	3810087.44	86.04325	(16012108)	460970.64	3810087.44	86.38605	(16012108)
460990.64	3810087.44	86.52775	(16012108)	461010.64	3810087.44	86.46111	(16012108)
461030.64	3810087.44	86.16716	(16012108)	461050.64	3810087.44	85.64106	(16012108)
461070.64	3810087.44	84.87158	(16012108)	461090.64	3810087.44	86.36135	(15012820)
461110.64	3810087.44	88.17385	(15012820)	461130.64	3810087.44	89.73447	(15012820)
461150.64	3810087.44	91.01966	(15012820)	461170.64	3810087.44	92.03071	(15012820)
461190.64	3810087.44	92.70251	(15012820)	461210.64	3810087.44	93.03395	(15012820)
461230.64	3810087.44	93.05122	(15012820)	461250.64	3810087.44	93.88692	(19012919)
461270.64	3810087.44	94.75506	(19012919)	461290.64	3810087.44	94.94742	(15010917)
461310.64	3810087.44	96.05642	(15010917)	461330.64	3810087.44	98.11466	(16102717)
461350.64	3810087.44	100.12644	(16102717)	461370.64	3810087.44	101.35496	(16102717)
461390.64	3810087.44	102.46065	(16102717)	461410.64	3810087.44	103.19419	(16102717)
461430.64	3810087.44	103.44989	(16102717)	461450.64	3810087.44	103.17029	(16102717)
461470.64	3810087.44	102.82877	(19121624)	461490.64	3810087.44	102.68631	(19121624)
461510.64	3810087.44	101.96434	(19121624)	461530.64	3810087.44	100.70391	(19121624)
461550.64	3810087.44	98.92077	(19121624)	461570.64	3810087.44	96.22385	(19121624)
461590.64	3810087.44	93.01567	(19121624)	461610.64			

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3810087.44       89.23197  (19121624)
        461630.64   3810087.44       91.97057  (20122308)                461650.64
3810087.44       94.72086  (20122308)
        461670.64   3810087.44       96.82308  (20122308)                461690.64
3810087.44       97.20767  (20122308)
        460890.64   3810107.44       83.12787  (16012108)                460910.64
3810107.44       83.57591  (16012108)
        460930.64   3810107.44       83.83211  (16012108)                460950.64
3810107.44       83.87877  (16012108)
        460970.64   3810107.44       83.71081  (16012108)                460990.64
3810107.44       83.33175  (16012108)
        461010.64   3810107.44       82.75042  (16012108)                461030.64
3810107.44       82.52037  (16122307)
        461050.64   3810107.44       84.30391  (15012820)                461070.64
3810107.44       85.94747  (15012820)
        461090.64   3810107.44       87.31732  (15012820)                461110.64
3810107.44       88.56387  (15012820)
        461130.64   3810107.44       89.52673  (15012820)                461150.64
3810107.44       90.18723  (15012820)
        461170.64   3810107.44       90.54009  (15012820)                461190.64
3810107.44       90.64169  (19012919)
        461210.64   3810107.44       91.44346  (19012919)                461230.64
3810107.44       91.86992  (19012919)
        461250.64   3810107.44       92.06251  (15010917)                461270.64
3810107.44       93.30240  (15010917)
        461290.64   3810107.44       94.96811  (16102717)                461310.64
3810107.44       96.71713  (16102717)
        461330.64   3810107.44       98.11398  (16102717)                461350.64
3810107.44       99.10310  (16102717)
        461370.64   3810107.44       99.73187  (16102717)                461390.64
3810107.44      100.03291  (16102717)
        461410.64   3810107.44       99.90382  (16102717)                461430.64
3810107.44       99.59517  (19121624)
        461450.64   3810107.44       99.54216  (19121624)                461470.64
3810107.44       99.05675  (19121624)
        461490.64   3810107.44       97.99347  (19121624)                461510.64
3810107.44       96.34627  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 342
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
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, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461530.64   3810107.44       94.08895  (19121624)               461550.64
3810107.44       91.17269  (19121624)
        461570.64   3810107.44       87.71237  (19121624)               461590.64
3810107.44       88.03550  (20122308)
        461610.64   3810107.44       90.78076  (20122308)               461630.64
3810107.44       92.99304  (20122308)
        461650.64   3810107.44       94.67249  (20122308)               461670.64
3810107.44       95.74671  (20122308)
        461690.64   3810107.44       95.33111  (20122308)               460890.64
3810127.44       81.31013  (16012108)
        460910.64   3810127.44       81.28243  (16012108)               460930.64
3810127.44       81.05763  (16012108)
        460950.64   3810127.44       80.61987  (16012108)               460970.64
3810127.44       79.96880  (16012108)
        460990.64   3810127.44       80.44275  (15012820)               461010.64
3810127.44       82.19547  (15012820)
        461030.64   3810127.44       83.76283  (15012820)               461050.64
3810127.44       85.10999  (15012820)
        461070.64   3810127.44       86.20779  (15012820)               461090.64
3810127.44       87.00885  (15012820)
        461110.64   3810127.44       87.65426  (15012820)               461130.64
3810127.44       87.99038  (15012820)
        461150.64   3810127.44       88.25615  (19012919)               461170.64
3810127.44       89.07054  (19012919)
        461190.64   3810127.44       89.53616  (19012919)               461210.64
3810127.44       89.78473  (15010917)
        461230.64   3810127.44       90.70404  (15010917)               461250.64
3810127.44       92.00646  (16102717)
        461270.64   3810127.44       93.76458  (16102717)               461290.64
3810127.44       95.03796  (16102717)
        461310.64   3810127.44       96.00485  (16102717)               461330.64
3810127.44       96.58676  (16102717)
        461350.64   3810127.44       96.74267  (16102717)               461370.64
3810127.44       96.60724  (16102717)
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        461390.64   3810127.44       96.36308  (19121624)               461410.64
3810127.44       96.57747  (19121624)
        461430.64   3810127.44       96.18165  (19121624)               461450.64
3810127.44       95.13779  (19121624)
        461470.64   3810127.44       93.68036  (19121624)               461490.64
3810127.44       91.66732  (19121624)
        461510.64   3810127.44       89.09236  (19121624)               461530.64
3810127.44       85.95169  (19121624)
        461550.64   3810127.44       83.96675  (20122308)               461570.64
3810127.44       86.83355  (20122308)
        461590.64   3810127.44       89.24267  (20122308)               461610.64
3810127.44       91.11349  (20122308)
        461630.64   3810127.44       92.37757  (20122308)               461650.64
3810127.44       93.03322  (20122308)
        461670.64   3810127.44       93.69126  (16020323)               461690.64
3810127.44       94.94003  (19011919)
        460890.64   3810147.44       78.44442  (16012108)               460910.64
3810147.44       77.97080  (16012108)
        460930.64   3810147.44       77.42501  (16122307)               460950.64
3810147.44       78.52426  (15012820)
        460970.64   3810147.44       80.17202  (15012820)               460990.64
3810147.44       81.63576  (15012820)
        461010.64   3810147.44       82.86052  (15012820)               461030.64
3810147.44       83.90701  (15012820)
        461050.64   3810147.44       84.71361  (15012820)               461070.64
3810147.44       85.24241  (15012820)
        461090.64   3810147.44       85.45909  (15012820)               461110.64
3810147.44       85.86978  (19012919)
        461130.64   3810147.44       86.64370  (19012919)               461150.64
3810147.44       87.10495  (19012919)
        461170.64   3810147.44       87.42943  (15010917)               461190.64
3810147.44       88.41965  (15010917)
        461210.64   3810147.44       89.63455  (16102717)               461230.64
3810147.44       91.09393  (16102717)
        461250.64   3810147.44       92.18346  (16102717)               461270.64
3810147.44       93.29691  (16102717)
        461290.64   3810147.44       93.73934  (16102717)               461310.64
3810147.44       93.81992  (16102717)
        461330.64   3810147.44       93.61934  (16102717)               461350.64
3810147.44       93.24998  (19121624)
        461370.64   3810147.44       93.38983  (19121624)               461390.64
3810147.44       93.26005  (19121624)
        461410.64   3810147.44       92.54562  (19121624)               461430.64
3810147.44       91.21708  (19121624)
        461450.64   3810147.44       89.31018  (19121624)               461470.64
3810147.44       86.96495  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461490.64	3810147.44	84.07939	(19121624)	461510.64	3810147.44	80.68182	(19121624)
461530.64	3810147.44	82.88276	(20122308)	461550.64	3810147.44	85.40708	(20122308)
461570.64	3810147.44	87.50006	(20122308)	461590.64	3810147.44	89.04750	(20122308)
461610.64	3810147.44	89.98357	(20122308)	461630.64	3810147.44	90.27216	(20122308)
461650.64	3810147.44	91.32614	(19011919)	461670.64	3810147.44	93.46709	(19011919)
461690.64	3810147.44	94.26587	(19011919)	460890.64	3810167.44	75.41801	(16122307)
460910.64	3810167.44	76.59597	(15012820)	460930.64	3810167.44	78.18205	(15012820)
460950.64	3810167.44	79.56600	(15012820)	460970.64	3810167.44	80.73925	(15012820)
460990.64	3810167.44	81.69388	(15012820)	461010.64	3810167.44	82.39074	(15012820)
461030.64	3810167.44	82.88784	(15012820)	461050.64	3810167.44	83.14449	(15012820)
461070.64	3810167.44	83.63035	(19012919)	461090.64	3810167.44	84.26380	(19012919)
461110.64	3810167.44	84.73416	(19012919)	461130.64	3810167.44	85.05619	(15010917)
461150.64	3810167.44	86.04132	(15010917)	461170.64			

3810167.44 87.07578 (16102717)
461190.64 3810167.44 88.61275 (16102717) 461210.64
3810167.44 89.87088 (16102717)
461230.64 3810167.44 90.69841 (16102717) 461250.64
3810167.44 91.11997 (16102717)
461270.64 3810167.44 91.36876 (16102717) 461290.64
3810167.44 91.13282 (16102717)
461310.64 3810167.44 90.55719 (19121624) 461330.64
3810167.44 90.74807 (19121624)
461350.64 3810167.44 90.58143 (19121624) 461370.64
3810167.44 89.71502 (19121624)
461390.64 3810167.44 88.64375 (19121624) 461410.64
3810167.44 87.06930 (19121624)
461430.64 3810167.44 84.93820 (19121624) 461450.64
3810167.44 82.28033 (19121624)
461470.64 3810167.44 79.21995 (19121624) 461490.64
3810167.44 79.23125 (20122308)
461510.64 3810167.44 81.81712 (20122308) 461530.64
3810167.44 84.03705 (20122308)
461550.64 3810167.44 85.83747 (20122308) 461570.64
3810167.44 87.04037 (20122308)
461590.64 3810167.44 87.63449 (20122308) 461610.64
3810167.44 88.06549 (16020323)
461630.64 3810167.44 89.70057 (19011919) 461650.64
3810167.44 91.40731 (19011919)
461670.64 3810167.44 92.60513 (15010318) 461690.64
3810167.44 93.67668 (15010318)
460890.64 3810187.44 76.17482 (15012820) 460910.64
3810187.44 77.49118 (15012820)
460930.64 3810187.44 78.62962 (15012820) 460950.64
3810187.44 79.54083 (15012820)
460970.64 3810187.44 80.21292 (15012820) 460990.64
3810187.44 80.64524 (15012820)
461010.64 3810187.44 80.79651 (15012820) 461030.64
3810187.44 81.38355 (19012919)
461050.64 3810187.44 82.10468 (19012919) 461070.64
3810187.44 82.51813 (19012919)
461090.64 3810187.44 82.72397 (15010917) 461110.64
3810187.44 83.72315 (15010917)
461130.64 3810187.44 84.57281 (16102717) 461150.64
3810187.44 86.10291 (16102717)
461170.64 3810187.44 87.35795 (16102717) 461190.64
3810187.44 88.24036 (16102717)
461210.64 3810187.44 88.81707 (16102717) 461230.64
3810187.44 89.00187 (16102717)
461250.64 3810187.44 88.79294 (16102717) 461270.64
3810187.44 88.22645 (16102717)
461290.64 3810187.44 88.35305 (19121624) 461310.64
3810187.44 88.08658 (19121624)
461330.64 3810187.44 87.45636 (19121624) 461350.64

3810187.44   86.42015 (19121624)
        461370.64   3810187.44   84.70961 (19121624)   461390.64
3810187.44   82.83129 (19121624)
        461410.64   3810187.44   80.48127 (19121624)   461430.64
3810187.44   77.65692 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461450.64   3810187.44   75.64899 (20122308)   461470.64
3810187.44   78.33491 (20122308)
        461490.64   3810187.44   80.60599 (20122308)   461510.64
3810187.44   82.47668 (20122308)
        461530.64   3810187.44   83.93952 (20122308)   461550.64
3810187.44   84.93631 (20122308)
        461570.64   3810187.44   85.22874 (20122308)   461590.64
3810187.44   85.94236 (16020323)
        461610.64   3810187.44   87.76849 (19011919)   461630.64
3810187.44   89.21529 (19011919)
        461650.64   3810187.44   90.69437 (15010318)   461670.64
3810187.44   92.24412 (15010318)
        461690.64   3810187.44   92.81973 (19122021)   460890.64
3810207.44   76.51704 (15012820)
        460910.64   3810207.44   77.38764 (15012820)   460930.64
3810207.44   78.04078 (15012820)

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        460950.64   3810207.44       78.45636  (15012820)               460970.64
3810207.44       78.62367  (15012820)
        460990.64   3810207.44       79.28776  (19012919)               461010.64
3810207.44       79.87217  (19012919)
        461030.64   3810207.44       80.25723  (19012919)               461050.64
3810207.44       80.62127  (15010917)
        461070.64   3810207.44       81.56186  (15010917)               461090.64
3810207.44       82.11479  (16102717)
        461110.64   3810207.44       83.64633  (16102717)               461130.64
3810207.44       84.89378  (16102717)
        461150.64   3810207.44       85.82391  (16102717)               461170.64
3810207.44       86.44401  (16102717)
        461190.64   3810207.44       86.62814  (16102717)               461210.64
3810207.44       86.51288  (16102717)
        461230.64   3810207.44       86.09451  (16102717)               461250.64
3810207.44       86.31798  (19121624)
        461270.64   3810207.44       85.99815  (19121624)               461290.64
3810207.44       85.23680  (19121624)
        461310.64   3810207.44       84.22889  (19121624)               461330.64
3810207.44       82.84340  (19121624)
        461350.64   3810207.44       80.97923  (19121624)               461370.64
3810207.44       78.60958  (19121624)
        461390.64   3810207.44       76.07496  (19121624)               461410.64
3810207.44       73.08825  (19121624)
        461430.64   3810207.44       74.87166  (20122308)               461450.64
3810207.44       77.26294  (20122308)
        461470.64   3810207.44       79.30851  (20122308)               461490.64
3810207.44       80.87987  (20122308)
        461510.64   3810207.44       81.98505  (20122308)               461530.64
3810207.44       82.61814  (20122308)
        461550.64   3810207.44       83.02184  (16020323)               461570.64
3810207.44       84.20102  (19011919)
        461590.64   3810207.44       85.80715  (19011919)               461610.64
3810207.44       86.88169  (19011919)
        461630.64   3810207.44       88.55803  (15010318)               461650.64
3810207.44       89.87609  (15010318)
        461670.64   3810207.44       91.59235  (19122021)               461690.64
3810207.44       92.24042  (19122021)
        460890.64   3810227.44       75.85379  (15012820)               460910.64
3810227.44       76.25765  (15012820)
        460930.64   3810227.44       76.42487  (15012820)               460950.64
3810227.44       77.21178  (19012919)
        460970.64   3810227.44       77.84244  (19012919)               460990.64
3810227.44       78.15059  (19012919)
        461010.64   3810227.44       78.45147  (15010917)               461030.64
3810227.44       79.37356  (15010917)
        461050.64   3810227.44       80.02487  (15010917)               461070.64
3810227.44       81.37538  (16102717)
        461090.64   3810227.44       82.45335  (16102717)               461110.64
3810227.44       83.45492  (16102717)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461410.64	3810227.44	74.00947	(20122308)	461430.64	3810227.44	76.11991	(20122308)
461450.64	3810227.44	77.90068	(20122308)	461470.64	3810227.44	79.20077	(20122308)
461490.64	3810227.44	80.02937	(20122308)	461510.64	3810227.44	80.39489	(20122308)
461530.64	3810227.44	81.09563	(16020323)	461550.64			

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3810227.44       82.60563  (19011919)
        461570.64   3810227.44       83.89880  (19011919)                461590.64
3810227.44       85.02282  (15010318)
        461610.64   3810227.44       86.68219  (15010318)                461630.64
3810227.44       87.56461  (15010318)
        461650.64   3810227.44       89.40118  (19122021)                461670.64
3810227.44       90.71945  (19122021)
        461690.64   3810227.44       90.53520  (19122021)                460890.64
3810247.44       74.23970  (19012919)
        460910.64   3810247.44       75.11276  (19012919)                460930.64
3810247.44       75.73967  (19012919)
        460950.64   3810247.44       76.11493  (19012919)                460970.64
3810247.44       76.47965  (15010917)
        460990.64   3810247.44       77.28681  (15010917)                461010.64
3810247.44       77.87141  (15010917)
        461030.64   3810247.44       79.08459  (16102717)                461050.64
3810247.44       80.30183  (16102717)
        461070.64   3810247.44       81.22284  (16102717)                461090.64
3810247.44       81.71974  (16102717)
        461110.64   3810247.44       82.15669  (16102717)                461130.64
3810247.44       82.21436  (16102717)
        461150.64   3810247.44       81.92289  (16102717)                461170.64
3810247.44       82.19728  (19121624)
        461190.64   3810247.44       82.04377  (19121624)                461210.64
3810247.44       81.61508  (19121624)
        461230.64   3810247.44       80.84259  (19121624)                461250.64
3810247.44       79.68919  (19121624)
        461270.64   3810247.44       78.16398  (19121624)                461290.64
3810247.44       75.82600  (19121624)
        461310.64   3810247.44       73.35631  (19121624)                461330.64
3810247.44       70.67067  (19121624)
        461350.64   3810247.44       68.50731  (20122308)                461370.64
3810247.44       70.88869  (20122308)
        461390.64   3810247.44       73.05152  (20122308)                461410.64
3810247.44       74.88663  (20122308)
        461430.64   3810247.44       76.36129  (20122308)                461450.64
3810247.44       77.45975  (20122308)
        461470.64   3810247.44       78.02038  (20122308)                461490.64
3810247.44       78.24671  (16020323)
        461510.64   3810247.44       79.29828  (19011919)                461530.64
3810247.44       80.95744  (19011919)
        461550.64   3810247.44       82.00521  (19011919)                461570.64
3810247.44       83.23357  (15010318)
        461590.64   3810247.44       84.66737  (15010318)                461610.64
3810247.44       85.86029  (19122021)
        461630.64   3810247.44       87.30217  (19122021)                461650.64
3810247.44       88.29857  (19122021)
        461670.64   3810247.44       88.66375  (19122021)                461690.64
3810247.44       87.78746  (19122021)
        460890.64   3810267.44       73.66453  (19012919)                460910.64
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3810267.44 74.02241 (19012919)
  460930.64 3810267.44 74.43341 (15010917) 460950.64
3810267.44 75.32744 (15010917)
  460970.64 3810267.44 75.92043 (15010917) 460990.64
3810267.44 76.89761 (16102717)
  461010.64 3810267.44 78.02571 (16102717) 461030.64
3810267.44 78.97058 (16102717)
  461050.64 3810267.44 79.65913 (16102717) 461070.64
3810267.44 80.02771 (16102717)
  461090.64 3810267.44 79.94790 (16102717) 461110.64
3810267.44 79.79136 (16102717)
  461130.64 3810267.44 80.03309 (19121624) 461150.64
3810267.44 80.12432 (19121624)
  461170.64 3810267.44 79.81472 (19121624) 461190.64
3810267.44 79.07198 (19121624)
  461210.64 3810267.44 77.94498 (19121624) 461230.64
3810267.44 76.46214 (19121624)
  461250.64 3810267.44 74.60909 (19121624) 461270.64
3810267.44 72.37664 (19121624)
  461290.64 3810267.44 69.62433 (19121624) 461310.64
3810267.44 66.79377 (19121624)
  461330.64 3810267.44 68.03231 (20122308) 461350.64
3810267.44 70.10336 (20122308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

- -
- -
461370.64 3810267.44 72.02073 (20122308) 461390.64
3810267.44 73.59153 (20122308)
461410.64 3810267.44 74.80022 (20122308) 461430.64
3810267.44 75.60394 (20122308)
461450.64 3810267.44 75.95978 (20122308) 461470.64
3810267.44 76.50935 (16020323)
461490.64 3810267.44 77.81939 (19011919) 461510.64
3810267.44 79.20599 (19011919)
461530.64 3810267.44 80.04274 (19011919) 461550.64
3810267.44 81.55363 (15010318)
461570.64 3810267.44 82.62673 (15010318) 461590.64
3810267.44 83.94890 (19122021)
461610.64 3810267.44 85.27744 (19122021) 461630.64
3810267.44 85.98741 (19122021)
461650.64 3810267.44 86.14511 (19122021) 461670.64
3810267.44 85.52263 (19122021)
461690.64 3810267.44 88.25590 (16122818) 460890.64
3810287.44 72.40143 (15010917)
460910.64 3810287.44 73.26284 (15010917) 460930.64
3810287.44 73.91272 (15010917)
460950.64 3810287.44 74.85064 (16102717) 460970.64
3810287.44 75.98387 (16102717)
460990.64 3810287.44 76.83449 (16102717) 461010.64
3810287.44 77.46723 (16102717)
461030.64 3810287.44 77.86735 (16102717) 461050.64
3810287.44 77.99330 (16102717)
461070.64 3810287.44 77.79442 (16102717) 461090.64
3810287.44 77.81282 (19121624)
461110.64 3810287.44 78.07475 (19121624) 461130.64
3810287.44 77.94163 (19121624)
461150.64 3810287.44 77.38717 (19121624) 461170.64
3810287.44 76.43959 (19121624)
461190.64 3810287.44 75.08310 (19121624) 461210.64
3810287.44 73.32983 (19121624)
461230.64 3810287.44 71.23827 (19121624) 461250.64
3810287.44 68.82734 (19121624)
461270.64 3810287.44 66.07065 (19121624) 461290.64
3810287.44 65.27718 (20122308)
461310.64 3810287.44 67.42844 (20122308) 461330.64
3810287.44 69.34306 (20122308)
461350.64 3810287.44 70.95718 (20122308) 461370.64
3810287.44 72.19494 (20122308)
461390.64 3810287.44 73.16915 (20122308) 461410.64
3810287.44 73.72553 (20122308)
461430.64 3810287.44 73.85963 (16020323) 461450.64
3810287.44 74.74989 (16020323)
461470.64 3810287.44 76.22519 (19011919) 461490.64
3810287.44 77.32742 (19011919)

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        461510.64   3810287.44       78.30490  (15010318)               461530.64
3810287.44       79.80056  (15010318)
        461550.64   3810287.44       80.66132  (15010318)               461570.64
3810287.44       82.11869  (19122021)
        461590.64   3810287.44       83.21754  (19122021)               461610.64
3810287.44       83.72065  (19122021)
        461630.64   3810287.44       83.55294  (19122021)               461650.64
3810287.44       83.45505  (16122818)
        461670.64   3810287.44       86.41582  (16122818)               461690.64
3810287.44       88.74016  (16122818)
        460890.64   3810307.44       71.92728  (15010917)               460910.64
3810307.44       72.71887  (16102717)
        460930.64   3810307.44       73.90207  (16102717)               460950.64
3810307.44       74.83207  (16102717)
        460970.64   3810307.44       75.47476  (16102717)               460990.64
3810307.44       75.82906  (16102717)
        461010.64   3810307.44       75.95994  (16102717)               461030.64
3810307.44       75.82069  (16102717)
        461050.64   3810307.44       75.93460  (18013018)               461070.64
3810307.44       76.13773  (19121624)
        461090.64   3810307.44       75.90506  (19121624)               461110.64
3810307.44       75.53025  (19121624)
        461130.64   3810307.44       74.76900  (19121624)               461150.64
3810307.44       73.60506  (19121624)
        461170.64   3810307.44       72.08705  (19121624)               461190.64
3810307.44       70.17724  (19121624)
        461210.64   3810307.44       67.88700  (19121624)               461230.64
3810307.44       65.31889  (19121624)
        461250.64   3810307.44       62.79894  (15122705)               461270.64
3810307.44       64.90703  (20122308)
        461290.64   3810307.44       66.84631  (20122308)               461310.64
3810307.44       68.48651  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 347
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461330.64	3810307.44	69.85963	(20122308)	461350.64	3810307.44	70.95633	(20122308)
461370.64	3810307.44	71.50524	(20122308)	461390.64	3810307.44	71.83460	(20122308)
461410.64	3810307.44	72.27567	(16020323)	461430.64	3810307.44	73.30403	(19011919)
461450.64	3810307.44	74.72183	(19011919)	461470.64	3810307.44	75.57710	(19011919)
461490.64	3810307.44	76.70440	(15010318)	461510.64	3810307.44	77.93906	(15010318)
461530.64	3810307.44	78.94308	(19122021)	461550.64	3810307.44	80.37875	(19122021)
461570.64	3810307.44	81.19905	(19122021)	461590.64	3810307.44	81.50056	(19122021)
461610.64	3810307.44	81.19427	(19122021)	461630.64	3810307.44	81.67610	(16122818)
461650.64	3810307.44	84.56656	(16122818)	461670.64	3810307.44	86.68062	(16122818)
461690.64	3810307.44	88.01946	(16122818)	460890.64	3810327.44	71.87817	(16102717)
460910.64	3810327.44	72.80054	(16102717)	460930.64	3810327.44	73.50164	(16102717)
460950.64	3810327.44	73.91845	(16102717)	460970.64	3810327.44	74.04516	(16102717)
460990.64	3810327.44	73.92252	(16102717)	461010.64	3810327.44	73.98881	(18013018)
461030.64	3810327.44	74.26757	(18013018)	461050.64	3810327.44	74.21689	(19121624)
461070.64	3810327.44	73.80862	(19121624)	461090.64	3810327.44	72.97509	(19121624)
461110.64	3810327.44	72.02047	(19121624)	461130.64	3810327.44	70.66577	(19121624)
461150.64	3810327.44	68.93737	(19121624)	461170.64	3810327.44	66.89700	(19121624)
461190.64	3810327.44	64.51736	(19121624)	461210.64	3810327.44	61.80894	(19121624)
461230.64	3810327.44	62.40445	(20122308)	461250.64	3810327.44	64.44628	(20122308)
461270.64	3810327.44	66.17108	(20122308)	461290.64			

3810327.44 67.59060 (20122308)
  461310.64 3810327.44 68.79631 (20122308) 461330.64
3810327.44 69.67067 (20122308)
  461350.64 3810327.44 70.09488 (20122308) 461370.64
3810327.44 70.03411 (20122308)
  461390.64 3810327.44 70.70292 (16020323) 461410.64
3810327.44 71.95411 (19011919)
  461430.64 3810327.44 73.08763 (19011919) 461450.64
3810327.44 73.78252 (19011919)
  461470.64 3810327.44 75.23311 (15010318) 461490.64
3810327.44 76.28419 (15010318)
  461510.64 3810327.44 77.39320 (19122021) 461530.64
3810327.44 78.59114 (19122021)
  461550.64 3810327.44 79.31660 (19122021) 461570.64
3810327.44 79.37297 (19122021)
  461590.64 3810327.44 78.88746 (19122021) 461610.64
3810327.44 80.14550 (16122818)
  461630.64 3810327.44 82.63858 (16122818) 461650.64
3810327.44 84.64907 (16122818)
  461670.64 3810327.44 85.91536 (16122818) 461690.64
3810327.44 86.44442 (16021019)
  460890.64 3810347.44 71.54304 (16102717) 460910.64
3810347.44 71.97208 (16102717)
  460930.64 3810347.44 72.16648 (16102717) 460950.64
3810347.44 72.09605 (16102717)
  460970.64 3810347.44 72.09123 (18013018) 460990.64
3810347.44 72.41189 (18013018)
  461010.64 3810347.44 72.41946 (19121624) 461030.64
3810347.44 72.11620 (19121624)
  461050.64 3810347.44 71.48024 (19121624) 461070.64
3810347.44 70.49424 (19121624)
  461090.64 3810347.44 69.14503 (19121624) 461110.64
3810347.44 67.62118 (19121624)
  461130.64 3810347.44 65.75284 (19121624) 461150.64
3810347.44 63.55336 (19121624)
  461170.64 3810347.44 61.09068 (19121624) 461190.64
3810347.44 59.97248 (20122308)
  461210.64 3810347.44 61.99008 (20122308) 461230.64
3810347.44 63.79776 (20122308)
  461250.64 3810347.44 65.37285 (20122308) 461270.64
3810347.44 66.60510 (20122308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461290.64	3810347.44	67.42573	(20122308)	461310.64	3810347.44	68.07775	(20122308)
461330.64	3810347.44	68.38385	(20122308)	461350.64	3810347.44	68.59139	(16020323)
461370.64	3810347.44	69.24959	(19011919)	461390.64	3810347.44	70.51162	(19011919)
461410.64	3810347.44	71.42598	(19011919)	461430.64	3810347.44	72.29546	(15010318)
461450.64	3810347.44	73.53926	(15010318)	461470.64	3810347.44	74.37249	(15010318)
461490.64	3810347.44	75.69999	(19122021)	461510.64	3810347.44	76.76593	(19122021)
461530.64	3810347.44	77.29502	(19122021)	461550.64	3810347.44	77.33634	(19122021)
461570.64	3810347.44	76.66019	(19122021)	461590.64	3810347.44	78.61730	(16122818)
461610.64	3810347.44	80.94278	(16122818)	461630.64	3810347.44	82.63337	(16122818)
461650.64	3810347.44	83.81937	(16122818)	461670.64	3810347.44	84.68626	(16021019)
461690.64	3810347.44	85.69523	(16021019)	461710.64	3810347.44	87.11108	(20112808)
461730.64	3810347.44	87.09572	(20112808)	461750.64	3810347.44	85.04309	(20112808)
460890.64	3810367.44	70.40085	(16102717)	460910.64	3810367.44	70.32080	(16102717)
460930.64	3810367.44	70.23024	(18013018)	460950.64	3810367.44	70.59272	(18013018)
460970.64	3810367.44	70.68043	(18013018)	460990.64	3810367.44	70.46811	(19121624)

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        461010.64   3810367.44       69.90920  (19121624)               461030.64
3810367.44       69.05610  (19121624)
        461050.64   3810367.44       67.88517  (19121624)               461070.64
3810367.44       66.38726  (19121624)
        461090.64   3810367.44       64.58367  (19121624)               461110.64
3810367.44       62.55571  (19121624)
        461130.64   3810367.44       60.27496  (19121624)               461150.64
3810367.44       58.26179  (15122705)
        461170.64   3810367.44       59.59076  (20122308)               461190.64
3810367.44       61.50160  (20122308)
        461210.64   3810367.44       63.10971  (20122308)               461230.64
3810367.44       64.45322  (20122308)
        461250.64   3810367.44       65.51553  (20122308)               461270.64
3810367.44       66.25632  (20122308)
        461290.64   3810367.44       66.49560  (20122308)               461310.64
3810367.44       66.58324  (20122308)
        461330.64   3810367.44       67.20892  (16020323)               461350.64
3810367.44       68.13346  (19011919)
        461370.64   3810367.44       69.16909  (19011919)               461390.64
3810367.44       69.81156  (19011919)
        461410.64   3810367.44       70.85216  (15010318)               461430.64
3810367.44       71.91785  (15010318)
        461450.64   3810367.44       72.61207  (19122021)               461470.64
3810367.44       73.96488  (19122021)
        461490.64   3810367.44       74.86393  (19122021)               461510.64
3810367.44       75.26330  (19122021)
        461530.64   3810367.44       75.13577  (19122021)               461550.64
3810367.44       74.49015  (19122021)
        461570.64   3810367.44       77.10400  (16122818)               461590.64
3810367.44       79.23219  (16122818)
        461610.64   3810367.44       80.78115  (16122818)               461630.64
3810367.44       81.66681  (16122818)
        461650.64   3810367.44       82.67918  (16021019)               461670.64
3810367.44       83.78010  (20112808)
        461690.64   3810367.44       85.59172  (20112808)               461710.64
3810367.44       86.45474  (20112808)
        461730.64   3810367.44       85.72846  (20112808)               461750.64
3810367.44       82.73391  (20112808)
        461770.64   3810367.44       79.34544  (20112808)               461790.64
3810367.44       78.61577  (19011604)
        461810.64   3810367.44       81.07769  (19011604)               461830.64
3810367.44       83.28308  (19011604)
        461850.64   3810367.44       84.71976  (19011604)               461870.64
3810367.44       86.48122  (16012202)
        461890.64   3810367.44       87.88377  (16012202)               461910.64
3810367.44       88.69805  (16012202)
        461930.64   3810367.44       92.42673  (16010123)               461950.64
3810367.44       97.47544  (16010123)
        461970.64   3810367.44      101.14590  (16120421)               461990.64
3810367.44      102.51898  (16120421)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810367.44	103.26687	(16120117)	462030.64	3810367.44	106.24266	(16120117)
462050.64	3810367.44	107.44378	(16120117)	462070.64	3810367.44	106.70484	(20120306)
460890.64	3810387.44	68.65245	(18013018)	460910.64	3810387.44	69.00990	(18013018)
460930.64	3810387.44	69.03369	(18013018)	460950.64	3810387.44	68.79790	(19121624)
460970.64	3810387.44	68.35485	(19121624)	460990.64	3810387.44	67.72653	(19121624)
461010.64	3810387.44	66.64751	(19121624)	461030.64	3810387.44	65.31773	(19121624)
461050.64	3810387.44	63.69619	(19121624)	461070.64	3810387.44	61.75770	(19121624)
461090.64	3810387.44	59.50692	(19121624)	461110.64	3810387.44	57.07137	(19121624)
461130.64	3810387.44	57.29898	(20122308)	461150.64	3810387.44	59.22446	(20122308)
461170.64	3810387.44	60.86972	(20122308)	461190.64	3810387.44	62.36986	(20122308)
461210.64	3810387.44	63.51649	(20122308)	461230.64			

3810387.44 64.34630 (20122308)
461250.64 3810387.44 64.89002 (20122308) 461270.64
3810387.44 65.19515 (20122308)
461290.64 3810387.44 65.26362 (16020323) 461310.64
3810387.44 65.87703 (16020323)
461330.64 3810387.44 67.20085 (19011919) 461350.64
3810387.44 68.07484 (19011919)
461370.64 3810387.44 68.54175 (15010318) 461390.64
3810387.44 69.67794 (15010318)
461410.64 3810387.44 70.43283 (15010318) 461430.64
3810387.44 71.23848 (19122021)
461450.64 3810387.44 72.31312 (19122021) 461470.64
3810387.44 72.96784 (19122021)
461490.64 3810387.44 73.27757 (19122021) 461510.64
3810387.44 73.04202 (19122021)
461530.64 3810387.44 73.02066 (16122818) 461550.64
3810387.44 75.54607 (16122818)
461570.64 3810387.44 77.51997 (16122818) 461590.64
3810387.44 78.89620 (16122818)
461610.64 3810387.44 79.64728 (16122818) 461630.64
3810387.44 80.59390 (16021019)
461650.64 3810387.44 81.80046 (20112808) 461670.64
3810387.44 83.46781 (20112808)
461690.64 3810387.44 84.48881 (20112808) 461710.64
3810387.44 84.70840 (20112808)
461730.64 3810387.44 83.74281 (20112808) 461750.64
3810387.44 79.96766 (20112808)
461770.64 3810387.44 78.54277 (19011604) 461790.64
3810387.44 80.05573 (19011604)
461810.64 3810387.44 81.32736 (19011604) 461830.64
3810387.44 82.46833 (19011604)
461850.64 3810387.44 84.13562 (16012202) 461870.64
3810387.44 85.43774 (16012202)
461890.64 3810387.44 85.68818 (16012202) 461910.64
3810387.44 86.61923 (16010123)
461930.64 3810387.44 90.57575 (16010123) 461950.64
3810387.44 95.95930 (16120421)
461970.64 3810387.44 99.69148 (16120421) 461990.64
3810387.44 99.82249 (16120117)
462010.64 3810387.44 102.94100 (16120117) 462030.64
3810387.44 104.57558 (16120117)
462050.64 3810387.44 104.31509 (16120117) 462070.64
3810387.44 106.12082 (20120306)
460890.64 3810407.44 67.63769 (18013018) 460910.64
3810407.44 67.46176 (18013018)
460930.64 3810407.44 66.96579 (19121624) 460950.64
3810407.44 66.19055 (19121624)
460970.64 3810407.44 65.21607 (19121624) 460990.64
3810407.44 64.17367 (19121624)
461010.64 3810407.44 62.63857 (19121624) 461030.64

3810407.44   60.88103 (19121624)
        461050.64   3810407.44   58.86357 (19121624)   461070.64
3810407.44   56.56996 (19121624)
        461090.64   3810407.44   55.39914 (15122705)   461110.64
3810407.44   56.97118 (20122308)
        461130.64   3810407.44   58.71235 (20122308)   461150.64
3810407.44   60.22682 (20122308)
        461170.64   3810407.44   61.45021 (20122308)   461190.64
3810407.44   62.50219 (20122308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461210.64   3810407.44   63.19561 (20122308)   461230.64
3810407.44   63.53199 (20122308)
        461250.64   3810407.44   63.54738 (20122308)   461270.64
3810407.44   64.09648 (16020323)
        461290.64   3810407.44   64.83682 (19011919)   461310.64
3810407.44   65.96168 (19011919)
        461330.64   3810407.44   66.75691 (19011919)   461350.64
3810407.44   67.50831 (15010318)
        461370.64   3810407.44   68.42972 (15010318)   461390.64
3810407.44   69.00644 (15010318)
        461410.64   3810407.44   70.01034 (19122021)   461430.64
3810407.44   70.95377 (19122021)

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        461450.64   3810407.44       71.42516  (19122021)                461470.64
3810407.44       71.36618  (19122021)
        461490.64   3810407.44       70.96033  (19122021)                461510.64
3810407.44       71.66821  (16122818)
        461530.64   3810407.44       73.97812  (16122818)                461550.64
3810407.44       75.82393  (16122818)
        461570.64   3810407.44       77.08379  (16122818)                461590.64
3810407.44       77.71661  (16122818)
        461610.64   3810407.44       78.70053  (16021019)                461630.64
3810407.44       79.86136  (20112808)
        461650.64   3810407.44       81.48666  (20112808)                461670.64
3810407.44       82.38133  (20112808)
        461690.64   3810407.44       82.61823  (20112808)                461710.64
3810407.44       82.09269  (20112808)
        461730.64   3810407.44       80.55237  (20112808)                461750.64
3810407.44       79.46239  (19011604)
        461770.64   3810407.44       80.48447  (19011604)                461790.64
3810407.44       80.88755  (19011604)
        461810.64   3810407.44       80.88024  (19011604)                461830.64
3810407.44       81.74782  (16012202)
        461850.64   3810407.44       83.12714  (16012202)                461870.64
3810407.44       83.51139  (16012202)
        461890.64   3810407.44       83.84046  (16010123)                461910.64
3810407.44       85.83492  (16010123)
        461930.64   3810407.44       88.79599  (16120421)                461950.64
3810407.44       93.66096  (16120421)
        461970.64   3810407.44       96.32259  (16120421)                461990.64
3810407.44       99.81421  (16120117)
        462010.64   3810407.44      101.68031  (16120117)                462030.64
3810407.44      101.87086  (16120117)
        462050.64   3810407.44      102.75521  (20120306)                462070.64
3810407.44      104.55628  (20120306)
        460890.64   3810427.44       65.74496  (19121624)                460910.64
3810427.44       65.07294  (19121624)
        460930.64   3810427.44       64.11220  (19121624)                460950.64
3810427.44       62.86175  (19121624)
        460970.64   3810427.44       61.41693  (19121624)                460990.64
3810427.44       59.97019  (19121624)
        461010.64   3810427.44       58.04861  (19121624)                461030.64
3810427.44       55.93704  (19121624)
        461050.64   3810427.44       54.29489  (15122705)                461070.64
3810427.44       54.90628  (20122308)
        461090.64   3810427.44       56.59903  (20122308)                461110.64
3810427.44       58.16088  (20122308)
        461130.64   3810427.44       59.48637  (20122308)                461150.64
3810427.44       60.55218  (20122308)
        461170.64   3810427.44       61.34504  (20122308)                461190.64
3810427.44       61.92299  (20122308)
        461210.64   3810427.44       62.16717  (20122308)                461230.64
3810427.44       62.22292  (16020323)
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        461250.64   3810427.44       62.71889  (16020323)                461270.64
3810427.44       63.79701  (19011919)
        461290.64   3810427.44       64.71421  (19011919)                461310.64
3810427.44       65.30543  (19011919)
        461330.64   3810427.44       66.31763  (15010318)                461350.64
3810427.44       67.23879  (15010318)
        461370.64   3810427.44       67.52133  (19122021)                461390.64
3810427.44       68.68677  (19122021)
        461410.64   3810427.44       69.51454  (19122021)                461430.64
3810427.44       69.91349  (19122021)
        461450.64   3810427.44       69.79535  (19122021)                461470.64
3810427.44       69.07861  (19122021)
        461490.64   3810427.44       70.33499  (16122818)                461510.64
3810427.44       72.46685  (16122818)
        461530.64   3810427.44       74.13325  (16122818)                461550.64
3810427.44       75.29120  (16122818)
        461570.64   3810427.44       75.82044  (16122818)                461590.64
3810427.44       76.87199  (16021019)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 351
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461610.64   3810427.44       78.05213  (20112808)                461630.64
3810427.44       79.51590  (20112808)
        461650.64   3810427.44       80.37886  (20112808)                461670.64
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3810427.44 80.51376 (20112808)
461690.64 3810427.44 79.98303 (20112808) 461710.64
3810427.44 78.72638 (20112808)
461730.64 3810427.44 79.73103 (19011604) 461750.64
3810427.44 81.31873 (19011604)
461970.64 3810427.44 95.05238 (16120117) 461990.64
3810427.44 98.91357 (16120117)
462010.64 3810427.44 99.51212 (16120117) 462030.64
3810427.44 99.36384 (20120306)
462050.64 3810427.44 101.63762 (20120306) 462070.64
3810427.44 102.54399 (19120419)
460890.64 3810447.44 63.05067 (19121624) 460910.64
3810447.44 61.96209 (19121624)
460930.64 3810447.44 60.62877 (19121624) 460950.64
3810447.44 59.04213 (19121624)
460970.64 3810447.44 57.23747 (19121624) 460990.64
3810447.44 55.28209 (19121624)
461010.64 3810447.44 53.11302 (15122705) 461030.64
3810447.44 52.83868 (20122308)
461050.64 3810447.44 54.62805 (20122308) 461070.64
3810447.44 56.21765 (20122308)
461090.64 3810447.44 57.54913 (20122308) 461110.64
3810447.44 58.71192 (20122308)
461130.64 3810447.44 59.62784 (20122308) 461150.64
3810447.44 60.26574 (20122308)
461170.64 3810447.44 60.62190 (20122308) 461190.64
3810447.44 60.68981 (20122308)
461210.64 3810447.44 61.08663 (16020323) 461230.64
3810447.44 61.66234 (19011919)
461250.64 3810447.44 62.67301 (19011919) 461270.64
3810447.44 63.42896 (19011919)
461290.64 3810447.44 63.94740 (15010318) 461310.64
3810447.44 65.12343 (15010318)
461330.64 3810447.44 65.89664 (15010318) 461350.64
3810447.44 66.51545 (19122021)
461370.64 3810447.44 67.49010 (19122021) 461390.64
3810447.44 68.08200 (19122021)
461410.64 3810447.44 68.27783 (19122021) 461430.64
3810447.44 68.03097 (19122021)
461450.64 3810447.44 67.27165 (19122021) 461470.64
3810447.44 69.16734 (16122818)
461490.64 3810447.44 71.06597 (16122818) 461510.64
3810447.44 72.49852 (16122818)
461530.64 3810447.44 73.46777 (16122818) 461550.64
3810447.44 73.95816 (16122818)
461570.64 3810447.44 75.07192 (16021019) 461590.64
3810447.44 76.28419 (20112808)
461610.64 3810447.44 77.64610 (20112808) 461630.64
3810447.44 78.36748 (20112808)
461650.64 3810447.44 78.52165 (20112808) 461670.64

3810447.44   77.91422 (20112808)
        461690.64   3810447.44   76.65489 (20112808)   461710.64
3810447.44   77.83071 (19011604)
        461730.64   3810447.44   81.07567 (19011604)   461750.64
3810447.44   82.21960 (19011604)
        461970.64   3810447.44   94.32124 (16120117)   461990.64
3810447.44   97.24007 (16120117)
        462010.64   3810447.44   96.51557 (16120117)   462030.64
3810447.44   98.71916 (20120306)
        462050.64   3810447.44   99.67209 (20120306)   462070.64
3810447.44   101.03058 (19120419)
        460890.64   3810467.44   59.69193 (19121624)   460910.64
3810467.44   58.21357 (19121624)
        460930.64   3810467.44   56.53553 (19121624)   460950.64
3810467.44   54.64559 (19121624)
        460970.64   3810467.44   52.55249 (19121624)   460990.64
3810467.44   51.74424 (15122705)
        461010.64   3810467.44   52.62040 (20122308)   461030.64
3810467.44   54.25681 (20122308)
        461050.64   3810467.44   55.71705 (20122308)   461070.64
3810467.44   56.95241 (20122308)
        461090.64   3810467.44   57.88837 (20122308)   461110.64
3810467.44   58.64756 (20122308)
        461130.64   3810467.44   59.13467 (20122308)   461150.64
3810467.44   59.33050 (20122308)
        461170.64   3810467.44   59.33908 (16020323)   461190.64
3810467.44   59.87283 (16020323)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810467.44	60.73179	(19011919)	461230.64	3810467.44	61.62865	(19011919)
461250.64	3810467.44	62.16471	(19011919)	461270.64	3810467.44	62.86455	(15010318)
461290.64	3810467.44	63.82556	(15010318)	461310.64	3810467.44	64.48494	(15010318)
461330.64	3810467.44	65.37917	(19122021)	461350.64	3810467.44	66.19677	(19122021)
461370.64	3810467.44	66.68655	(19122021)	461390.64	3810467.44	66.73068	(19122021)
461410.64	3810467.44	66.34176	(19122021)	461430.64	3810467.44	65.80649	(16122818)
461450.64	3810467.44	67.97017	(16122818)	461470.64	3810467.44	69.71368	(16122818)
461490.64	3810467.44	70.97369	(16122818)	461510.64	3810467.44	71.76010	(16122818)
461530.64	3810467.44	72.15919	(16021019)	461550.64	3810467.44	73.30514	(16021019)
461570.64	3810467.44	74.58357	(20112808)	461590.64	3810467.44	75.85629	(20112808)
461610.64	3810467.44	76.51776	(20112808)	461630.64	3810467.44	76.55187	(20112808)
461650.64	3810467.44	76.00158	(20112808)	461670.64	3810467.44	74.67351	(20112808)
461690.64	3810467.44	75.75647	(19011604)	461710.64	3810467.44	79.04043	(19011604)
461730.64	3810467.44	81.53027	(19011604)	461750.64	3810467.44	82.20540	(19011604)
461970.64	3810467.44	92.08507	(16120117)	461990.64	3810467.44	94.26529	(16120117)
462010.64	3810467.44	96.06455	(20120306)	462030.64	3810467.44	97.27289	(20120306)
462050.64	3810467.44	98.25175	(19120419)	462070.64	3810467.44	98.76100	(19120419)
460890.64	3810487.44	55.78844	(19121624)	460910.64	3810487.44	53.96968	(19121624)
460930.64	3810487.44	51.99336	(19121624)	460950.64	3810487.44	50.69981	(15122705)
460970.64	3810487.44	50.72082	(20122308)	460990.64	3810487.44	52.35654	(20122308)
461010.64	3810487.44	53.83187	(20122308)	461030.64	3810487.44	55.13957	(20122308)
461050.64	3810487.44	56.24084	(20122308)	461070.64	3810487.44	57.09258	(20122308)

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        461090.64   3810487.44       57.61731  (20122308)               461110.64
3810487.44       57.97537  (20122308)
        461130.64   3810487.44       58.03114  (20122308)               461150.64
3810487.44       58.28871  (16020323)
        461170.64   3810487.44       58.70887  (19011919)               461190.64
3810487.44       59.73595  (19011919)
        461210.64   3810487.44       60.51650  (19011919)               461230.64
3810487.44       60.94789  (19011919)
        461250.64   3810487.44       61.78914  (15010318)               461270.64
3810487.44       62.62209  (15010318)
        461290.64   3810487.44       63.02608  (15010318)               461310.64
3810487.44       64.10508  (19122021)
        461330.64   3810487.44       64.90592  (19122021)               461350.64
3810487.44       65.21358  (19122021)
        461370.64   3810487.44       65.18485  (19122021)               461390.64
3810487.44       64.70184  (19122021)
        461410.64   3810487.44       64.79490  (16122818)               461430.64
3810487.44       66.82599  (16122818)
        461450.64   3810487.44       68.47041  (16122818)               461470.64
3810487.44       69.51723  (16122818)
        461490.64   3810487.44       70.13731  (16122818)               461510.64
3810487.44       70.54512  (16021019)
        461530.64   3810487.44       71.53726  (16021019)               461550.64
3810487.44       72.85516  (20112808)
        461570.64   3810487.44       74.10992  (20112808)               461590.64
3810487.44       74.72180  (20112808)
        461610.64   3810487.44       74.69255  (20112808)               461630.64
3810487.44       74.08917  (20112808)
        461650.64   3810487.44       72.86987  (20112808)               461670.64
3810487.44       73.84676  (19011604)
        461690.64   3810487.44       76.93710  (19011604)               461710.64
3810487.44       79.44317  (19011604)
        461730.64   3810487.44       81.12309  (19011604)               461750.64
3810487.44       81.77557  (16012202)
        461970.64   3810487.44       89.03782  (16120117)               461990.64
3810487.44       92.44270  (20120306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 353
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
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                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        462010.64   3810487.44       95.03657  (20120306)               462030.64
3810487.44       95.57694  (19120419)
        462050.64   3810487.44       96.48567  (19120419)               462070.64
3810487.44       95.84357  (19120419)
        460890.64   3810507.44       51.49223  (19121624)               460910.64
3810507.44       49.65991  (15122705)
        460930.64   3810507.44       49.37312  (15122705)               460950.64
3810507.44       50.50642  (20122308)
        460970.64   3810507.44       52.03124  (20122308)               460990.64
3810507.44       53.37776  (20122308)
        461010.64   3810507.44       54.52025  (20122308)               461030.64
3810507.44       55.45258  (20122308)
        461050.64   3810507.44       56.16600  (20122308)               461070.64
3810507.44       56.63515  (20122308)
        461090.64   3810507.44       56.80294  (20122308)               461110.64
3810507.44       56.74570  (16020323)
        461130.64   3810507.44       57.26714  (16020323)               461150.64
3810507.44       57.87861  (19011919)
        461170.64   3810507.44       58.79021  (19011919)               461190.64
3810507.44       59.37385  (19011919)
        461210.64   3810507.44       59.79791  (15010318)               461230.64
3810507.44       60.76449  (15010318)
        461250.64   3810507.44       61.39864  (15010318)               461270.64
3810507.44       61.90083  (19122021)
        461290.64   3810507.44       62.87862  (19122021)               461310.64
3810507.44       63.54901  (19122021)
        461330.64   3810507.44       63.82785  (19122021)               461350.64
3810507.44       63.63401  (19122021)
        461370.64   3810507.44       63.05592  (19122021)               461390.64
3810507.44       63.74721  (16122818)
        461410.64   3810507.44       65.66502  (16122818)               461430.64
3810507.44       67.20483  (16122818)
        461450.64   3810507.44       68.26637  (16122818)               461470.64
3810507.44       68.70831  (16122818)
        461490.64   3810507.44       69.06376  (16021019)               461510.64
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3810507.44       69.88963  (16021019)
        461530.64   3810507.44       71.23470  (20112808)               461550.64
3810507.44       72.29057  (20112808)
        461570.64   3810507.44       72.89506  (20112808)               461590.64
3810507.44       72.85078  (20112808)
        461610.64   3810507.44       72.19284  (20112808)               461630.64
3810507.44       70.99669  (20112808)
        461650.64   3810507.44       72.07122  (19011604)               461670.64
3810507.44       74.98910  (19011604)
        461690.64   3810507.44       77.35269  (19011604)               461710.64
3810507.44       79.07561  (19011604)
        461730.64   3810507.44       80.12886  (16012202)               461750.64
3810507.44       81.67646  (16012202)
        461970.64   3810507.44       86.33128  (20120306)               461990.64
3810507.44       91.87023  (20120306)
        462010.64   3810507.44       92.98947  (20120306)               462030.64
3810507.44       94.20951  (19120419)
        462050.64   3810507.44       94.12084  (19120419)               462070.64
3810507.44       95.15613  (18021719)
        460890.64   3810527.44       48.46109  (15122705)               460910.64
3810527.44       48.71537  (20122308)
        460930.64   3810527.44       50.24261  (20122308)               460950.64
3810527.44       51.62612  (20122308)
        460970.64   3810527.44       52.84052  (20122308)               460990.64
3810527.44       53.86631  (20122308)
        461010.64   3810527.44       54.65165  (20122308)               461030.64
3810527.44       55.20888  (20122308)
        461050.64   3810527.44       55.52390  (20122308)               461070.64
3810527.44       55.59187  (20122308)
        461090.64   3810527.44       55.79453  (16020323)               461110.64
3810527.44       56.21304  (16020323)
        461130.64   3810527.44       57.06868  (19011919)               461150.64
3810527.44       57.79038  (19011919)
        461170.64   3810527.44       58.25829  (19011919)               461190.64
3810527.44       58.87231  (15010318)
        461210.64   3810527.44       59.68548  (15010318)               461230.64
3810527.44       60.20799  (15010318)
        461250.64   3810527.44       60.90564  (19122021)               461270.64
3810527.44       61.66603  (19122021)
        461290.64   3810527.44       62.20107  (19122021)               461310.64
3810527.44       62.38122  (19122021)
        461330.64   3810527.44       62.14749  (19122021)               461350.64
3810527.44       61.47829  (19122021)
        461370.64   3810527.44       62.78545  (16122818)               461390.64
3810527.44       64.52763  (16122818)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461410.64	3810527.44	65.92002	(16122818)	461430.64	3810527.44	66.91987	(16122818)
461450.64	3810527.44	67.40220	(16122818)	461470.64	3810527.44	67.79187	(16021019)
461490.64	3810527.44	68.38960	(16021019)	461510.64	3810527.44	69.61186	(20112808)
461530.64	3810527.44	70.67103	(20112808)	461550.64	3810527.44	71.10363	(20112808)
461570.64	3810527.44	71.07992	(20112808)	461590.64	3810527.44	70.42438	(20112808)
461610.64	3810527.44	69.16622	(20112808)	461630.64	3810527.44	70.24358	(19011604)
461650.64	3810527.44	73.23062	(19011604)	461670.64	3810527.44	75.44168	(19011604)
461690.64	3810527.44	77.05779	(19011604)	461710.64	3810527.44	78.18347	(16012202)
461730.64	3810527.44	79.83119	(16012202)	461750.64	3810527.44	80.60847	(16012202)
461970.64	3810527.44	85.51352	(20120306)	461990.64	3810527.44	90.53867	(20120306)
462010.64	3810527.44	91.92485	(19120419)	462030.64	3810527.44	92.32268	(19120419)
462050.64	3810527.44	92.23066	(18021719)	462070.64	3810527.44	94.52792	(18020417)
460890.64	3810547.44	48.55290	(20122308)	460910.64	3810547.44	49.93811	(20122308)

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        460930.64   3810547.44       51.18390  (20122308)               460950.64
3810547.44       52.25632  (20122308)
        460970.64   3810547.44       53.13461  (20122308)               460990.64
3810547.44       53.81428  (20122308)
        461010.64   3810547.44       54.23194  (20122308)               461030.64
3810547.44       54.41710  (20122308)
        461050.64   3810547.44       54.34790  (20122308)               461070.64
3810547.44       54.78955  (16020323)
        461090.64   3810547.44       55.28031  (19011919)               461110.64
3810547.44       56.19155  (19011919)
        461130.64   3810547.44       56.81809  (19011919)               461150.64
3810547.44       57.13347  (19011919)
        461170.64   3810547.44       57.92545  (15010318)               461190.64
3810547.44       58.62429  (15010318)
        461210.64   3810547.44       58.99834  (15010318)               461230.64
3810547.44       59.87425  (19122021)
        461250.64   3810547.44       60.60396  (19122021)               461270.64
3810547.44       60.83787  (19122021)
        461290.64   3810547.44       60.93115  (19122021)               461310.64
3810547.44       60.63702  (19122021)
        461330.64   3810547.44       59.92772  (19122021)               461350.64
3810547.44       61.78936  (16122818)
        461370.64   3810547.44       63.50203  (16122818)               461390.64
3810547.44       64.71951  (16122818)
        461410.64   3810547.44       65.55061  (16122818)               461430.64
3810547.44       65.98663  (16122818)
        461450.64   3810547.44       66.56635  (16021019)               461470.64
3810547.44       67.10604  (16021019)
        461490.64   3810547.44       68.22737  (20112808)               461510.64
3810547.44       69.03564  (20112808)
        461530.64   3810547.44       69.45356  (20112808)               461550.64
3810547.44       69.32881  (20112808)
        461570.64   3810547.44       68.70940  (20112808)               461590.64
3810547.44       67.48041  (20112808)
        461610.64   3810547.44       68.46582  (19011604)               461630.64
3810547.44       71.37531  (19011604)
        461650.64   3810547.44       73.70757  (19011604)               461670.64
3810547.44       75.19735  (19011604)
        461690.64   3810547.44       76.09026  (16012202)               461710.64
3810547.44       77.95891  (16012202)
        461730.64   3810547.44       78.88916  (16012202)               461750.64
3810547.44       78.73405  (16012202)
        461970.64   3810547.44       83.86912  (20120306)               461990.64
3810547.44       88.74295  (19120419)
        462010.64   3810547.44       90.48078  (19120419)               462030.64
3810547.44       89.86819  (19120419)
        462050.64   3810547.44       91.69658  (18021719)               462070.64
3810547.44       94.49048  (18020417)
        461970.64   3810567.44       80.91572  (19120419)               461990.64
3810567.44       85.18121  (19120419)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227
, L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235
, L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243
, L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251
, L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460876.38	3808738.41	72.85801	(16012120)	460896.38	3808738.41	72.77133	(16012120)
460916.38	3808738.41	73.87018	(16122024)	460936.38	3808738.41	75.91101	(16122024)
460956.38	3808738.41	78.08748	(16122024)	460976.38	3808738.41	80.03780	(16122024)
460996.38	3808738.41	81.77269	(16122024)	461016.38	3808738.41	83.24677	(16122024)
461036.38	3808738.41	84.44114	(16122024)	461056.38	3808738.41	85.33594	(16122024)
461076.38	3808738.41	86.62351	(16122024)	461096.38	3808738.41	88.21962	(16122024)
461116.38	3808738.41	89.77520	(16122024)	461136.38	3808738.41	90.52340	(16122024)
461156.38	3808738.41	91.42607	(16122024)	461176.38	3808738.41	92.34910	(16122024)
461196.38	3808738.41	93.12725	(16122024)	461216.38			

3808738.41 93.57686 (16122024)
461236.38 3808738.41 93.18821 (16122024) 461256.38
3808738.41 92.27016 (16122024)
461276.38 3808738.41 91.42768 (16122024) 461296.38
3808738.41 90.51771 (16122024)
461316.38 3808738.41 89.33503 (16122024) 461336.38
3808738.41 87.61779 (16122024)
461356.38 3808738.41 90.08302 (20022603) 461376.38
3808738.41 93.26712 (20022603)
461396.38 3808738.41 96.27767 (20022603) 461416.38
3808738.41 98.87954 (20022603)
461436.38 3808738.41 104.48762 (20022603) 461456.38
3808738.41 108.72245 (20022603)
461476.38 3808738.41 112.26739 (20022603) 461496.38
3808738.41 119.19964 (20022603)
461516.38 3808738.41 125.64527 (20022603) 461536.38
3808738.41 129.35997 (20022603)
461556.38 3808738.41 129.96842 (20022603) 461576.38
3808738.41 131.93960 (16011621)
461596.38 3808738.41 135.39991 (16011621) 461616.38
3808738.41 137.30894 (16011621)
461636.38 3808738.41 139.55273 (16011621) 461656.38
3808738.41 140.01412 (16011621)
461676.38 3808738.41 142.59056 (16022324) 461696.38
3808738.41 138.04654 (16022324)
461716.38 3808738.41 128.40856 (16022324) 461736.38
3808738.41 118.42438 (16022324)
461756.38 3808738.41 114.96419 (16022324) 461776.38
3808738.41 119.70853 (20092318)
461796.38 3808738.41 124.87745 (16122020) 461816.38
3808738.41 131.47241 (16122020)
461836.38 3808738.41 138.07888 (16122020) 461856.38
3808738.41 144.72042 (16122020)
461876.38 3808738.41 151.40953 (16122020) 461896.38
3808738.41 155.14949 (16122020)
461916.38 3808738.41 158.32935 (16122020) 461936.38
3808738.41 160.31160 (16122020)
461956.38 3808738.41 160.50888 (16122020) 461976.38
3808738.41 159.62674 (19122022)
461996.38 3808738.41 160.69717 (19122022) 462016.38
3808738.41 163.42522 (18120322)
462036.38 3808738.41 164.85162 (18120322) 462056.38
3808738.41 164.30898 (18120322)
462076.38 3808738.41 159.12274 (16010222) 460876.38
3808758.41 76.06874 (16012120)
460896.38 3808758.41 76.17465 (16012120) 460916.38
3808758.41 76.10329 (16012120)
460936.38 3808758.41 76.31502 (16012120) 460956.38
3808758.41 76.67626 (16012120)
460976.38 3808758.41 77.23419 (16122024) 460996.38

3808758.41   79.55011 (16122024)
        461016.38   3808758.41   81.56371 (16122024)   461036.38
3808758.41   83.04907 (16122024)
        461056.38   3808758.41   84.48677 (16122024)   461076.38
3808758.41   86.47600 (16122024)
        461096.38   3808758.41   88.48919 (16122024)   461116.38
3808758.41   90.30581 (16122024)
        461136.38   3808758.41   91.94315 (16122024)   461156.38
3808758.41   93.11907 (16122024)
        461176.38   3808758.41   94.45470 (16122024)   461196.38
3808758.41   95.93399 (16122024)
        461216.38   3808758.41   97.29448 (16122024)   461236.38
3808758.41   97.84487 (16122024)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461256.38   3808758.41   97.49677 (16122024)   461276.38
3808758.41   96.85954 (16122024)
        461296.38   3808758.41   96.38645 (16122024)   461316.38
3808758.41   96.47442 (16122024)
        461336.38   3808758.41   95.46899 (16122024)   461356.38
3808758.41   94.35512 (16122024)
        461376.38   3808758.41   92.92275 (16122024)   461396.38
3808758.41   91.96291 (20022603)

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        461416.38   3808758.41       95.14876  (20022603)               461436.38
3808758.41      100.74534  (20022603)
        461456.38   3808758.41      108.40342  (20022603)               461476.38
3808758.41      115.26297  (20022603)
        461496.38   3808758.41      119.92310  (20022603)               461516.38
3808758.41      126.45864  (20022603)
        461536.38   3808758.41      130.69480  (20022603)               461556.38
3808758.41      132.13775  (20022603)
        461576.38   3808758.41      132.75269  (20022603)               461596.38
3808758.41      133.12865  (16011621)
        461616.38   3808758.41      136.11865  (16011621)               461636.38
3808758.41      139.16380  (16011621)
        461656.38   3808758.41      141.02408  (16011621)               461676.38
3808758.41      141.34589  (16011621)
        461696.38   3808758.41      134.35578  (16011621)               461716.38
3808758.41      121.94403  (20022603)
        461736.38   3808758.41      112.85106  (20022603)               461756.38
3808758.41      113.65211  (16022324)
        461776.38   3808758.41      118.78016  (16022324)               461796.38
3808758.41      121.29237  (16022324)
        461816.38   3808758.41      125.82132  (20092318)               461836.38
3808758.41      132.20033  (16122020)
        461856.38   3808758.41      140.36731  (16122020)               461876.38
3808758.41      149.33926  (16122020)
        461896.38   3808758.41      155.60187  (16122020)               461916.38
3808758.41      160.48048  (16122020)
        461936.38   3808758.41      164.17699  (16122020)               461956.38
3808758.41      166.79617  (16122020)
        461976.38   3808758.41      167.33584  (16122020)               461996.38
3808758.41      167.93587  (19122022)
        462016.38   3808758.41      171.41665  (19122022)               462036.38
3808758.41      174.78176  (18120322)
        462056.38   3808758.41      176.75014  (18120322)               462076.38
3808758.41      172.66854  (18120322)
        460876.38   3808778.41       77.92387  (16012120)               460896.38
3808778.41       78.45867  (16012120)
        460916.38   3808778.41       78.75483  (16012120)               460936.38
3808778.41       79.24076  (16012120)
        460956.38   3808778.41       80.15340  (16012120)               460976.38
3808778.41       80.75270  (16012120)
        460996.38   3808778.41       81.00240  (16012120)               461016.38
3808778.41       80.93139  (16012120)
        461036.38   3808778.41       80.66887  (16012120)               461056.38
3808778.41       82.03653  (16122024)
        461076.38   3808778.41       84.34219  (16122024)               461096.38
3808778.41       86.75357  (16122024)
        461116.38   3808778.41       89.17496  (16122024)               461136.38
3808778.41       91.47658  (16122024)
        461156.38   3808778.41       93.11627  (16122024)               461176.38
3808778.41       95.31440  (16122024)
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        461196.38   3808778.41       97.40425  (16122024)                461216.38
3808778.41       98.88675  (16122024)
        461236.38   3808778.41      100.38400  (16122024)                461256.38
3808778.41      100.83225  (16122024)
        461276.38   3808778.41      100.94378  (16122024)                461296.38
3808778.41      101.13123  (16122024)
        461316.38   3808778.41      101.73610  (16122024)                461336.38
3808778.41      101.48231  (16122024)
        461356.38   3808778.41      101.14917  (16122024)                461376.38
3808778.41      100.39597  (16122024)
        461396.38   3808778.41       99.14996  (16122024)                461416.38
3808778.41       98.03926  (16122024)
        461436.38   3808778.41       97.62698  (16122024)                461456.38
3808778.41      102.93414  (20022603)
        461476.38   3808778.41      111.69132  (20022603)                461496.38
3808778.41      119.24480  (20022603)
        461516.38   3808778.41      124.79428  (20022603)                461536.38
3808778.41      129.95953  (20022603)
        461556.38   3808778.41      132.72466  (20022603)                461576.38
3808778.41      133.99609  (20022603)
        461596.38   3808778.41      134.10906  (20022603)                461616.38
3808778.41      136.48200  (20022603)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 357
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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        461636.38   3808778.41      137.50612  (20022603)                461656.38
3808778.41      139.66437  (16011621)
        461676.38   3808778.41      141.63526  (16011621)                461696.38
3808778.41      139.68699  (20022603)
        461716.38   3808778.41      133.85728  (20022603)                461736.38
3808778.41      126.08375  (20022603)
        461756.38   3808778.41      119.17597  (20022603)                461776.38
3808778.41      117.29075  (20022603)
        461796.38   3808778.41      120.60442  (16022324)                461816.38
3808778.41      124.31434  (16022324)
        461836.38   3808778.41      127.57657  (16022324)                461856.38
3808778.41      134.84139  (20092318)
        461876.38   3808778.41      143.42326  (20092318)                461896.38
3808778.41      151.49564  (16122020)
        461916.38   3808778.41      158.20511  (16122020)                461936.38
3808778.41      163.88114  (16122020)
        461956.38   3808778.41      169.38500  (16122020)                461976.38
3808778.41      172.44343  (16122020)
        461996.38   3808778.41      174.49823  (16122020)                462016.38
3808778.41      175.84438  (19122022)
        462036.38   3808778.41      180.20167  (19122022)                462056.38
3808778.41      182.48023  (19122022)
        462076.38   3808778.41      182.88922  (18120322)                460876.38
3808798.41       78.24029  (16012120)
        460896.38   3808798.41       79.22796  (16012120)                460916.38
3808798.41       79.99049  (16012120)
        460936.38   3808798.41       80.88341  (16012120)                460956.38
3808798.41       82.27645  (16012120)
        460976.38   3808798.41       83.13581  (16012120)                460996.38
3808798.41       83.65189  (16012120)
        461016.38   3808798.41       83.98352  (16012120)                461036.38
3808798.41       84.46886  (16012120)
        461056.38   3808798.41       84.76432  (16012120)                461076.38
3808798.41       84.93456  (16012120)
        461096.38   3808798.41       85.25305  (16012120)                461116.38
3808798.41       86.28997  (16122024)
        461136.38   3808798.41       89.20955  (16122024)                461156.38
3808798.41       91.38227  (16122024)
        461176.38   3808798.41       94.11788  (16122024)                461196.38
3808798.41       96.69209  (16122024)
        461216.38   3808798.41       98.59119  (16122024)                461236.38
3808798.41      100.89326  (16122024)
        461256.38   3808798.41      102.15766  (16122024)                461276.38
3808798.41      103.02396  (16122024)
        461296.38   3808798.41      103.85714  (16122024)                461316.38
3808798.41      104.84385  (16122024)
        461336.38   3808798.41      105.49642  (16122024)                461356.38
3808798.41      106.01960  (16122024)
        461376.38   3808798.41      105.97141  (16122024)                461396.38
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3808798.41      105.42362  (16122024)
        461416.38   3808798.41      105.23951  (16122024)                461436.38
3808798.41      105.00250  (16122024)
        461456.38   3808798.41      106.60525  (16122024)                461476.38
3808798.41      109.83184  (18101823)
        461496.38   3808798.41      118.26000  (18101823)                461516.38
3808798.41      121.46966  (18101823)
        461536.38   3808798.41      126.01392  (20022603)                461556.38
3808798.41      130.07459  (20022603)
        461576.38   3808798.41      132.35231  (20022603)                461596.38
3808798.41      133.28823  (20022603)
        461616.38   3808798.41      136.70407  (20022603)                461636.38
3808798.41      138.85569  (20022603)
        461656.38   3808798.41      140.27623  (20022603)                461676.38
3808798.41      142.60683  (20022603)
        461696.38   3808798.41      145.20719  (20022603)                461716.38
3808798.41      141.73758  (20022603)
        461736.38   3808798.41      135.35934  (20022603)                461756.38
3808798.41      128.40899  (20022603)
        461776.38   3808798.41      127.55684  (20022603)                461796.38
3808798.41      127.08055  (20022603)
        461816.38   3808798.41      125.01777  (20022603)                461836.38
3808798.41      127.14667  (16022324)
        461856.38   3808798.41      131.33003  (16022324)                461876.38
3808798.41      137.51204  (20092318)
        461896.38   3808798.41      146.53978  (20092318)                461916.38
3808798.41      153.77904  (20092318)
        461936.38   3808798.41      160.55237  (16122020)                461956.38
3808798.41      168.52179  (16122020)
        461976.38   3808798.41      173.81196  (16122020)                461996.38
3808798.41      177.65977  (16122020)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 358
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462016.38	3808798.41	181.12347	(16122020)	462036.38	3808798.41	183.84579	(16122020)
462056.38	3808798.41	187.98504	(19122022)	462076.38	3808798.41	190.33250	(19122022)
460876.38	3808818.41	77.00368	(16012120)	460896.38	3808818.41	78.38244	(16012120)
460916.38	3808818.41	79.71521	(16012120)	460936.38	3808818.41	81.48159	(16012120)
460956.38	3808818.41	83.07438	(16012120)	460976.38	3808818.41	84.12506	(16012120)
460996.38	3808818.41	85.07447	(16012120)	461016.38	3808818.41	86.01903	(16012120)
461036.38	3808818.41	86.88876	(16012120)	461056.38	3808818.41	87.74910	(16012120)
461076.38	3808818.41	88.42369	(16012120)	461096.38	3808818.41	89.04618	(16012120)
461116.38	3808818.41	89.78820	(16012120)	461136.38	3808818.41	91.09106	(16012120)
461156.38	3808818.41	91.36137	(16012120)	461176.38	3808818.41	91.49295	(16012120)
461196.38	3808818.41	93.47330	(16122024)	461216.38	3808818.41	96.50198	(16122024)
461236.38	3808818.41	99.37905	(16122024)	461256.38	3808818.41	101.35984	(16122024)
461276.38	3808818.41	102.92302	(16122024)	461296.38	3808818.41	104.23685	(16122024)
461316.38	3808818.41	105.49829	(16122024)	461336.38	3808818.41	107.38940	(16122024)
461356.38	3808818.41	108.65355	(16122024)	461376.38	3808818.41	109.36192	(16122024)
461396.38	3808818.41	109.67595	(16122024)	461416.38	3808818.41	110.39816	(16122024)
461436.38	3808818.41	110.81703	(16122024)	461456.38	3808818.41	111.97404	(16122024)
461476.38	3808818.41	114.64655	(16122024)	461496.38	3808818.41	117.32999	(16122024)
461516.38	3808818.41	124.60533	(18101823)	461536.38	3808818.41	129.33877	(18101823)
461556.38	3808818.41	132.23931	(18101823)	461576.38	3808818.41	133.55725	(18101823)

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        461596.38   3808818.41      133.26295  (18101823)                461616.38
3808818.41      134.30979  (20022603)
        461636.38   3808818.41      137.50097  (20022603)                461656.38
3808818.41      139.87471  (20022603)
        461676.38   3808818.41      143.11907  (20022603)                461696.38
3808818.41      147.74938  (20022603)
        461716.38   3808818.41      145.95777  (20022603)                461736.38
3808818.41      139.81002  (20022603)
        461756.38   3808818.41      135.39368  (20022603)                461776.38
3808818.41      135.77526  (20022603)
        461796.38   3808818.41      136.63417  (20022603)                461816.38
3808818.41      136.21532  (20022603)
        461836.38   3808818.41      134.48487  (20022603)                461856.38
3808818.41      131.90751  (20022603)
        461876.38   3808818.41      135.56202  (16022324)                461896.38
3808818.41      140.71234  (16022324)
        461916.38   3808818.41      147.99167  (20092318)                461936.38
3808818.41      157.95928  (20092318)
        461956.38   3808818.41      167.11879  (20092318)                461976.38
3808818.41      172.06181  (20092318)
        461996.38   3808818.41      176.97420  (16122020)                462016.38
3808818.41      182.60172  (16122020)
        462036.38   3808818.41      187.79056  (16122020)                462056.38
3808818.41      190.80953  (16122020)
        462076.38   3808818.41      195.06414  (19122022)                460876.38
3808838.41       76.85577  (15022018)
        460896.38   3808838.41       77.10611  (15022018)                460916.38
3808838.41       77.47931  (16012120)
        460936.38   3808838.41       79.67056  (16012120)                460956.38
3808838.41       81.65164  (16012120)
        460976.38   3808838.41       83.21864  (16012120)                460996.38
3808838.41       84.67261  (16012120)
        461016.38   3808838.41       86.13814  (16012120)                461036.38
3808838.41       87.64659  (16012120)
        461056.38   3808838.41       89.09469  (16012120)                461076.38
3808838.41       90.34011  (16012120)
        461096.38   3808838.41       91.27002  (16012120)                461116.38
3808838.41       92.18647  (16012120)
        461136.38   3808838.41       93.75319  (16012120)                461156.38
3808838.41       94.95136  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 359
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
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INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461176.38	3808838.41	95.56955	(16012120)	461196.38	3808838.41	96.19130	(16012120)
461216.38	3808838.41	97.22718	(16012120)	461236.38	3808838.41	98.04152	(16012120)
461256.38	3808838.41	98.32376	(16122024)	461276.38	3808838.41	100.46040	(16122024)
461296.38	3808838.41	102.40815	(16122024)	461316.38	3808838.41	104.65854	(16122024)
461336.38	3808838.41	107.13593	(16122024)	461356.38	3808838.41	109.14627	(16122024)
461376.38	3808838.41	110.54099	(16122024)	461396.38	3808838.41	111.46173	(16122024)
461416.38	3808838.41	113.12543	(16122024)	461436.38	3808838.41	114.27822	(16122024)
461456.38	3808838.41	116.09885	(16122024)	461476.38	3808838.41	119.26179	(16122024)
461496.38	3808838.41	123.44412	(16122024)	461516.38	3808838.41	125.53280	(16122024)
461536.38	3808838.41	130.07573	(18101823)	461556.38	3808838.41	134.30177	(18101823)
461576.38	3808838.41	136.78809	(18101823)	461596.38	3808838.41	137.49962	(18101823)
461616.38	3808838.41	138.36091	(18101823)	461636.38	3808838.41	138.73733	(18101823)
461656.38	3808838.41	138.37152	(18101823)	461676.38	3808838.41	140.52371	(20022603)
461696.38	3808838.41	147.23927	(20022603)	461716.38	3808838.41	147.66304	(20022603)
461736.38	3808838.41	142.09777	(20022603)	461756.38	3808838.41	139.59196	(20022603)
461776.38	3808838.41	140.91546	(20022603)	461796.38			

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3808838.41      142.58203  (20022603)
        461816.38   3808838.41      143.89581  (20022603)                461836.38
3808838.41      144.23124  (20022603)
        461856.38   3808838.41      143.52621  (20022603)                461876.38
3808838.41      142.91221  (20022603)
        461896.38   3808838.41      141.16380  (20022603)                461916.38
3808838.41      144.64956  (16022324)
        461936.38   3808838.41      151.43439  (16022324)                461956.38
3808838.41      160.42116  (20092318)
        461976.38   3808838.41      168.74118  (20092318)                461996.38
3808838.41      175.62429  (20092318)
        462016.38   3808838.41      181.45320  (20092318)                462036.38
3808838.41      187.60685  (16122020)
        462056.38   3808838.41      193.28446  (16122020)                462076.38
3808838.41      197.64858  (16122020)
        460876.38   3808858.41       79.64976  (18101202)                460896.38
3808858.41       79.64867  (18101202)
        460916.38   3808858.41       79.56848  (18101202)                460936.38
3808858.41       80.30091  (15022018)
        460956.38   3808858.41       81.32388  (15022018)                460976.38
3808858.41       82.08541  (15022018)
        460996.38   3808858.41       82.57904  (15022018)                461016.38
3808858.41       84.47326  (16012120)
        461036.38   3808858.41       86.53830  (16012120)                461056.38
3808858.41       88.56592  (16012120)
        461076.38   3808858.41       90.31867  (16012120)                461096.38
3808858.41       91.71430  (16012120)
        461116.38   3808858.41       92.90236  (16012120)                461136.38
3808858.41       94.46518  (16012120)
        461156.38   3808858.41       96.51094  (16012120)                461176.38
3808858.41       97.78725  (16012120)
        461196.38   3808858.41       98.87213  (16012120)                461216.38
3808858.41      100.31828  (16012120)
        461236.38   3808858.41      101.56059  (16012120)                461256.38
3808858.41      102.21298  (16012120)
        461276.38   3808858.41      102.26042  (16012120)                461296.38
3808858.41      102.07267  (16012120)
        461316.38   3808858.41      102.41215  (16012120)                461336.38
3808858.41      104.68627  (16122024)
        461356.38   3808858.41      107.35391  (16122024)                461376.38
3808858.41      109.39472  (16122024)
        461396.38   3808858.41      110.92818  (16122024)                461416.38
3808858.41      113.24170  (16122024)
        461436.38   3808858.41      115.55733  (16122024)                461456.38
3808858.41      118.07593  (16122024)
        461476.38   3808858.41      121.60144  (16122024)                461496.38
3808858.41      126.36131  (16122024)
        461516.38   3808858.41      129.62534  (16122024)                461536.38
3808858.41      131.18701  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461556.38	3808858.41	133.43027	(16011418)	461576.38	3808858.41	136.85738	(18101823)
461596.38	3808858.41	138.90971	(18101823)	461616.38	3808858.41	140.84027	(18101823)
461636.38	3808858.41	142.38240	(18101823)	461656.38	3808858.41	143.12292	(18101823)
461676.38	3808858.41	143.61547	(18101823)	461696.38	3808858.41	143.75100	(18101823)
461716.38	3808858.41	144.69148	(20022603)	461736.38	3808858.41	142.12759	(20022603)
461756.38	3808858.41	140.66762	(20022603)	461776.38	3808858.41	143.20887	(20022603)
461796.38	3808858.41	145.67813	(20022603)	461816.38	3808858.41	148.66745	(20022603)
461836.38	3808858.41	150.86152	(20022603)	461856.38	3808858.41	151.84567	(20022603)
461876.38	3808858.41	152.52728	(20022603)	461896.38	3808858.41	152.09898	(20022603)
461916.38	3808858.41	151.44681	(20022603)	461936.38	3808858.41	150.60141	(20022603)
461956.38	3808858.41	155.77871	(16022324)	461976.38	3808858.41	162.76495	(16022324)

```
        461996.38   3808858.41      171.74001  (20092318)                462016.38
3808858.41      179.69824  (20092318)
        462036.38   3808858.41      186.22203  (20092318)                462056.38
3808858.41      192.59520  (20092318)
        462076.38   3808858.41      198.28626  (16122020)                460876.38
3808878.41       82.15084  (18101202)
        460896.38   3808878.41       82.56007  (18101202)                460916.38
3808878.41       82.89475  (18101202)
        460936.38   3808878.41       83.71338  (18101202)                460956.38
3808878.41       84.34186  (18101202)
        460976.38   3808878.41       84.92397  (18101202)                460996.38
3808878.41       85.25266  (18101202)
        461016.38   3808878.41       85.66080  (15022018)                461036.38
3808878.41       86.45863  (15022018)
        461056.38   3808878.41       87.36008  (15022018)                461076.38
3808878.41       88.36431  (15022018)
        461096.38   3808878.41       90.28286  (16012120)                461116.38
3808878.41       92.02186  (16012120)
        461136.38   3808878.41       93.56756  (16012120)                461156.38
3808878.41       96.00258  (16012120)
        461176.38   3808878.41       97.80538  (16012120)                461196.38
3808878.41       99.50596  (16012120)
        461216.38   3808878.41      101.51348  (16012120)                461236.38
3808878.41      103.16554  (16012120)
        461256.38   3808878.41      104.59127  (16012120)                461276.38
3808878.41      105.60605  (16012120)
        461296.38   3808878.41      106.19231  (16012120)                461316.38
3808878.41      106.62191  (16012120)
        461336.38   3808878.41      107.55880  (16012120)                461356.38
3808878.41      108.08319  (16012120)
        461376.38   3808878.41      107.92161  (16012120)                461396.38
3808878.41      108.15856  (16122024)
        461416.38   3808878.41      110.49261  (16122024)                461436.38
3808878.41      114.82725  (16122024)
        461456.38   3808878.41      117.72048  (16122024)                461476.38
3808878.41      121.03901  (16122024)
        461496.38   3808878.41      126.78314  (16122024)                461516.38
3808878.41      131.18646  (16122024)
        461536.38   3808878.41      133.32677  (16122024)                461556.38
3808878.41      133.56501  (16011418)
        461576.38   3808878.41      138.01098  (16011418)                461596.38
3808878.41      140.16434  (16011418)
        461616.38   3808878.41      141.72007  (16011418)                461636.38
3808878.41      143.05994  (18101823)
        461656.38   3808878.41      144.89844  (18101823)                461676.38
3808878.41      146.58033  (18101823)
        461696.38   3808878.41      148.10609  (18101823)                461716.38
3808878.41      142.00869  (18101823)
        461736.38   3808878.41      140.27647  (20022603)                461756.38
3808878.41      138.54471  (20022603)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461936.38	3808878.41	161.83761	(20022603)	461956.38	3808878.41	162.02899	(20022603)
461976.38	3808878.41	161.43977	(20022603)	461996.38	3808878.41	167.45692	(16022324)
462016.38	3808878.41	173.77600	(16022324)	462036.38	3808878.41	182.91171	(20092318)
462056.38	3808878.41	191.11325	(20092318)	460876.38	3808898.41	84.88263	(16122520)
460896.38	3808898.41	85.18638	(16122520)	460916.38	3808898.41	85.39754	(16122520)
460936.38	3808898.41	86.04618	(16122520)	460956.38	3808898.41	87.11687	(18101202)
460976.38	3808898.41	87.87666	(18101202)	460996.38			

3808898.41 88.53479 (18101202)
461016.38 3808898.41 89.20664 (18101202) 461036.38
3808898.41 89.74220 (18101202)
461056.38 3808898.41 90.25779 (18101202) 461076.38
3808898.41 90.81142 (18101202)
461096.38 3808898.41 91.49312 (15022018) 461116.38
3808898.41 92.29236 (15022018)
461136.38 3808898.41 92.60363 (15022018) 461156.38
3808898.41 93.84623 (15022018)
461176.38 3808898.41 96.09060 (16012120) 461196.38
3808898.41 98.39647 (16012120)
461216.38 3808898.41 100.41697 (16012120) 461236.38
3808898.41 102.85208 (16012120)
461256.38 3808898.41 105.25643 (16012120) 461276.38
3808898.41 106.87559 (16012120)
461296.38 3808898.41 107.80776 (16012120) 461316.38
3808898.41 108.79919 (16012120)
461336.38 3808898.41 110.26890 (16012120) 461356.38
3808898.41 111.48859 (16012120)
461376.38 3808898.41 112.03279 (16012120) 461396.38
3808898.41 111.93586 (16012120)
461416.38 3808898.41 111.92158 (16012120) 461436.38
3808898.41 114.17679 (16012120)
461456.38 3808898.41 115.89182 (16012120) 461476.38
3808898.41 119.53421 (16122024)
461496.38 3808898.41 125.06061 (16122024) 461516.38
3808898.41 130.03879 (16122024)
461536.38 3808898.41 133.41337 (16122024) 461556.38
3808898.41 134.13524 (16122024)
461576.38 3808898.41 137.30305 (20010419) 461596.38
3808898.41 139.62354 (16011418)
461616.38 3808898.41 142.20793 (16011418) 461636.38
3808898.41 144.48499 (16011418)
461656.38 3808898.41 146.45136 (16011418) 461676.38
3808898.41 148.08432 (16011418)
461696.38 3808898.41 149.33515 (18101823) 461716.38
3808898.41 145.83906 (18101823)
461736.38 3808898.41 141.36413 (16122024) 461756.38
3808898.41 135.69387 (16122024)
461776.38 3808898.41 138.39318 (20022603) 461796.38
3808898.41 143.43015 (20022603)
461816.38 3808898.41 148.83781 (20022603) 461836.38
3808898.41 153.55224 (20022603)
461856.38 3808898.41 157.37933 (20022603) 461876.38
3808898.41 161.65553 (20022603)
461896.38 3808898.41 163.99113 (20022603) 461916.38
3808898.41 166.60722 (20022603)
461936.38 3808898.41 169.10901 (20022603) 461956.38
3808898.41 170.85819 (20022603)
461976.38 3808898.41 172.03483 (20022603) 461996.38

3808898.41   172.72659 (20022603)
        462016.38   3808898.41   172.17094 (20022603)   462036.38
3808898.41   178.23175 (16022324)
        462056.38   3808898.41   185.37279 (20092318)   460876.38
3808918.41   86.98898 (16122520)
        460896.38   3808918.41   87.79536 (16122520)   460916.38
3808918.41   88.51785 (16122520)
        460936.38   3808918.41   89.62674 (16122520)   460956.38
3808918.41   90.83565 (16122520)
        460976.38   3808918.41   91.02599 (16122520)   460996.38
3808918.41   91.39388 (16122520)
        461016.38   3808918.41   91.97338 (16122520)   461036.38
3808918.41   92.42844 (16122520)
        461056.38   3808918.41   93.10691 (18101202)   461076.38
3808918.41   93.86568 (18101202)
        461096.38   3808918.41   94.66743 (18101202)   461116.38
3808918.41   95.45058 (18101202)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
                                  INCLUDING SOURCE(S):   L0013226   , L0013227 , L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235 , L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243 , L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251 , L0013252   , L0013253   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461136.38   3808918.41   95.59838 (18101202)   461156.38
3808918.41   96.27617 (18101202)
        461176.38   3808918.41   97.60460 (15022018)   461196.38
3808918.41   99.08956 (15022018)

461216.38 3808918.41 99.28189 (15022018) 461236.38
3808918.41 101.14373 (15022018)
461256.38 3808918.41 103.68249 (16012120) 461276.38
3808918.41 105.86519 (16012120)
461296.38 3808918.41 107.16845 (16012120) 461316.38
3808918.41 108.73767 (16012120)
461336.38 3808918.41 110.75170 (16012120) 461356.38
3808918.41 112.61028 (16012120)
461376.38 3808918.41 113.89402 (16012120) 461396.38
3808918.41 114.55914 (16012120)
461416.38 3808918.41 115.31798 (16012120) 461436.38
3808918.41 117.24642 (16012120)
461456.38 3808918.41 120.51663 (16012120) 461476.38
3808918.41 124.26057 (16012120)
461496.38 3808918.41 127.49537 (16012120) 461516.38
3808918.41 131.41212 (16012120)
461536.38 3808918.41 133.77983 (16012120) 461556.38
3808918.41 134.40310 (16012120)
461576.38 3808918.41 136.07058 (20010419) 461596.38
3808918.41 139.80344 (20010419)
461616.38 3808918.41 142.08120 (20010419) 461636.38
3808918.41 144.12792 (20010419)
461656.38 3808918.41 146.30769 (16011418) 461676.38
3808918.41 148.81406 (16011418)
461696.38 3808918.41 149.67232 (16011418) 461716.38
3808918.41 149.53206 (16122024)
461736.38 3808918.41 147.62357 (16122024) 461756.38
3808918.41 143.45970 (16122024)
461776.38 3808918.41 143.77137 (16122024) 461796.38
3808918.41 144.06755 (16122024)
461816.38 3808918.41 144.00173 (16122024) 461836.38
3808918.41 149.47679 (20022603)
461856.38 3808918.41 155.01412 (20022603) 461876.38
3808918.41 160.95774 (20022603)
461896.38 3808918.41 164.82328 (20022603) 461916.38
3808918.41 168.76954 (20022603)
461936.38 3808918.41 172.67124 (20022603) 461956.38
3808918.41 175.90261 (20022603)
461976.38 3808918.41 178.74235 (20022603) 461996.38
3808918.41 181.45198 (20022603)
462016.38 3808918.41 182.95120 (20022603) 462036.38
3808918.41 183.19902 (20022603)
462056.38 3808918.41 182.74047 (20022603) 460876.38
3808938.41 87.47046 (16122520)
460896.38 3808938.41 88.65488 (16122520) 460916.38
3808938.41 89.87515 (16122520)
460936.38 3808938.41 91.42747 (16122520) 460956.38
3808938.41 92.52420 (16122520)
460976.38 3808938.41 93.23960 (16122520) 460996.38
3808938.41 94.03144 (16122520)

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        461016.38   3808938.41       94.98665  (16122520)                461036.38
3808938.41       96.10425  (16122520)
        461056.38   3808938.41       96.71251  (16122520)                461076.38
3808938.41       97.19546  (16122520)
        461096.38   3808938.41       97.92096  (16122520)                461116.38
3808938.41       98.74507  (16122520)
        461136.38   3808938.41       98.29208  (16122520)                461156.38
3808938.41       99.12272  (18101202)
        461176.38   3808938.41      100.81265  (18101202)                461196.38
3808938.41      102.10675  (18101202)
        461216.38   3808938.41      102.24716  (18101202)                461236.38
3808938.41      103.55702  (18101202)
        461256.38   3808938.41      104.85972  (15022018)                461276.38
3808938.41      106.25921  (15022018)
        461296.38   3808938.41      107.11944  (15022018)                461316.38
3808938.41      107.25220  (15022018)
        461336.38   3808938.41      109.07658  (16012120)                461356.38
3808938.41      111.60238  (16012120)
        461376.38   3808938.41      113.63540  (16012120)                461396.38
3808938.41      114.94550  (16012120)
        461416.38   3808938.41      116.43101  (16012120)                461436.38
3808938.41      118.35990  (16012120)
        461456.38   3808938.41      121.68294  (16012120)                461476.38
3808938.41      125.84583  (16012120)
        461496.38   3808938.41      130.05815  (16012120)                461516.38
3808938.41      134.71774  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 363
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461536.38	3808938.41	138.08961	(16012120)	461556.38	3808938.41	139.65647	(16012120)
461576.38	3808938.41	137.77598	(16012120)	461596.38	3808938.41	137.00774	(20010419)
461616.38	3808938.41	140.37713	(20010419)	461636.38	3808938.41	143.34952	(20010419)
461656.38	3808938.41	146.07137	(20010419)	461676.38	3808938.41	148.39197	(20010419)
461696.38	3808938.41	149.30677	(20010419)	461716.38	3808938.41	152.15443	(16122024)
461736.38	3808938.41	150.61033	(16122024)	461756.38	3808938.41	147.86761	(16122024)
461776.38	3808938.41	149.52090	(16122024)	461796.38	3808938.41	150.97503	(16122024)
461816.38	3808938.41	152.02700	(16122024)	461836.38	3808938.41	152.80773	(16122024)
461856.38	3808938.41	153.49939	(16122024)	461876.38	3808938.41	156.54483	(20022603)
461896.38	3808938.41	161.75393	(20022603)	461916.38	3808938.41	167.23798	(20022603)
461936.38	3808938.41	172.68872	(20022603)	461956.38	3808938.41	177.21498	(20022603)
461976.38	3808938.41	181.53035	(20022603)	461996.38	3808938.41	185.87579	(20022603)
462016.38	3808938.41	189.37716	(20022603)	462036.38	3808938.41	191.86643	(20022603)
462056.38	3808938.41	193.34674	(20022603)	460876.38	3808958.41	86.13911	(16122520)
460896.38	3808958.41	87.59028	(16122520)	460916.38	3808958.41	89.05988	(16122520)
460936.38	3808958.41	90.89272	(16122520)	460956.38	3808958.41	92.52959	(16122520)
460976.38	3808958.41	93.70061	(16122520)	460996.38	3808958.41	94.79384	(16122520)
461016.38	3808958.41	95.99962	(16122520)	461036.38	3808958.41	97.40390	(16122520)
461056.38	3808958.41	98.75559	(16122520)	461076.38	3808958.41	99.74608	(16122520)
461096.38	3808958.41	100.90014	(16122520)	461116.38	3808958.41	102.04854	(16122520)
461136.38	3808958.41	101.95746	(16122520)	461156.38	3808958.41	102.85989	(16122520)
461176.38	3808958.41	104.33393	(16122520)	461196.38	3808958.41	105.52070	(16122520)
461216.38	3808958.41	105.75243	(16122520)	461236.38			

3808958.41   106.64520 (16122520)
        461256.38   3808958.41   107.61882 (18101202)   461276.38
3808958.41   108.56155 (18101202)
        461296.38   3808958.41   109.29163 (18101202)   461316.38
3808958.41   109.83265 (18101202)
        461336.38   3808958.41   110.37012 (15022018)   461356.38
3808958.41   111.75848 (15022018)
        461376.38   3808958.41   112.61840 (15022018)   461396.38
3808958.41   112.70175 (15022018)
        461416.38   3808958.41   114.58489 (16012120)   461436.38
3808958.41   116.92011 (16012120)
        461456.38   3808958.41   120.07528 (16012120)   461476.38
3808958.41   124.27574 (16012120)
        461496.38   3808958.41   129.36732 (16012120)   461516.38
3808958.41   135.72175 (16012120)
        461536.38   3808958.41   140.13614 (16012120)   461556.38
3808958.41   141.96908 (16012120)
        461576.38   3808958.41   140.12935 (16012120)   461596.38
3808958.41   133.66636 (16012120)
        461616.38   3808958.41   135.64213 (20010419)   461636.38
3808958.41   139.51160 (20010419)
        461656.38   3808958.41   143.23870 (20010419)   461676.38
3808958.41   146.57210 (20010419)
        461696.38   3808958.41   147.71153 (20010419)   461716.38
3808958.41   151.58667 (16122024)
        461736.38   3808958.41   152.43457 (16122024)   461756.38
3808958.41   150.94661 (16122024)
        461776.38   3808958.41   153.60276 (16122024)   461796.38
3808958.41   155.12181 (16122024)
        461816.38   3808958.41   157.43033 (16122024)   461836.38
3808958.41   159.67274 (16122024)
        461856.38   3808958.41   161.40342 (16122024)   461876.38
3808958.41   162.78313 (16122024)
        461896.38   3808958.41   163.22298 (16122024)   461916.38
3808958.41   163.77489 (16122024)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227 , L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235 , L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243

, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461936.38   3808958.41   168.98735 (20022603)   461956.38
3808958.41   174.91681 (20022603)
        461976.38   3808958.41   180.87933 (20022603)   461996.38
3808958.41   186.80327 (20022603)
        462016.38   3808958.41   191.97000 (20022603)   462036.38
3808958.41   196.24719 (20022603)
        462056.38   3808958.41   199.74215 (20022603)   460876.38
3808978.41   83.08349 (16122520)
        460896.38   3808978.41   84.70885 (16122520)   460916.38
3808978.41   86.20712 (16122520)
        460936.38   3808978.41   88.22484 (16122520)   460956.38
3808978.41   90.75811 (16122520)
        460976.38   3808978.41   92.29613 (16122520)   460996.38
3808978.41   93.64011 (16122520)
        461016.38   3808978.41   95.01868 (16122520)   461036.38
3808978.41   96.43411 (16122520)
        461056.38   3808978.41   98.68276 (16122520)   461076.38
3808978.41   100.31834 (16122520)
        461096.38   3808978.41   101.74537 (16122520)   461116.38
3808978.41   103.06623 (16122520)
        461136.38   3808978.41   103.53439 (16122520)   461156.38
3808978.41   104.84910 (16122520)
        461176.38   3808978.41   106.71306 (16122520)   461196.38
3808978.41   108.44591 (16122520)
        461216.38   3808978.41   109.41139 (16122520)   461236.38
3808978.41   110.53226 (16122520)
        461256.38   3808978.41   111.58181 (16122520)   461276.38
3808978.41   112.13096 (16122520)
        461296.38   3808978.41   112.44615 (16122520)   461316.38
3808978.41   113.58987 (16122520)
        461336.38   3808978.41   113.73822 (16122520)   461356.38
3808978.41   114.24483 (18101202)
        461376.38   3808978.41   114.97001 (18101202)   461396.38
3808978.41   115.17930 (18101202)
        461416.38   3808978.41   115.97007 (18101202)   461436.38
3808978.41   116.53271 (15022018)

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        461456.38   3808978.41      117.92810  (15022018)                461476.38
3808978.41      120.56195  (15022018)
        461496.38   3808978.41      125.85522  (16012120)                461516.38
3808978.41      133.22013  (16012120)
        461536.38   3808978.41      138.61641  (16012120)                461556.38
3808978.41      141.01239  (16012120)
        461576.38   3808978.41      138.68011  (16012120)                461596.38
3808978.41      130.03467  (16111004)
        461616.38   3808978.41      130.16395  (16111004)                461636.38
3808978.41      134.61550  (16012120)
        461656.38   3808978.41      137.31896  (16012120)                461676.38
3808978.41      141.49515  (20010419)
        461696.38   3808978.41      152.36301  (16012120)                461716.38
3808978.41      155.84145  (16012120)
        461736.38   3808978.41      152.93007  (16012120)                461756.38
3808978.41      150.59084  (16122024)
        461776.38   3808978.41      154.28212  (16122024)                461796.38
3808978.41      155.95325  (16122024)
        461816.38   3808978.41      159.39486  (16122024)                461836.38
3808978.41      162.90181  (16122024)
        461856.38   3808978.41      165.53607  (16122024)                461876.38
3808978.41      167.77086  (16122024)
        461896.38   3808978.41      169.59330  (16122024)                461916.38
3808978.41      171.54627  (16122024)
        461936.38   3808978.41      173.19901  (16122024)                461956.38
3808978.41      174.14587  (16122024)
        461976.38   3808978.41      176.35989  (20022603)                461996.38
3808978.41      183.80112  (20022603)
        462016.38   3808978.41      190.49439  (20022603)                462036.38
3808978.41      196.38355  (20022603)
        462056.38   3808978.41      201.82188  (20022603)                460896.38
3808998.41       86.48218  (18010308)
        460916.38   3808998.41       86.71992  (18010308)                460936.38
3808998.41       87.90639  (18010308)
        460956.38   3808998.41       89.29807  (18010308)                460976.38
3808998.41       89.47717  (18010308)
        460996.38   3808998.41       90.43757  (16122520)                461016.38
3808998.41       92.05679  (16122520)
        461036.38   3808998.41       93.98678  (16122520)                461056.38
3808998.41       96.26215  (16122520)
        461076.38   3808998.41       98.27545  (16122520)                461096.38
3808998.41      100.15324  (16122520)
        461116.38   3808998.41      101.88928  (16122520)                461136.38
3808998.41      103.00440  (16122520)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461156.38	3808998.41	104.50546	(16122520)	461176.38	3808998.41	106.81281	(16122520)
461196.38	3808998.41	109.16764	(16122520)	461216.38	3808998.41	110.67633	(16122520)
461236.38	3808998.41	112.12766	(16122520)	461256.38	3808998.41	113.54626	(16122520)
461276.38	3808998.41	114.61920	(16122520)	461296.38	3808998.41	115.58742	(16122520)
461316.38	3808998.41	117.49490	(16122520)	461336.38	3808998.41	117.85798	(16122520)
461356.38	3808998.41	118.53229	(16122520)	461376.38	3808998.41	119.17866	(16122520)
461396.38	3808998.41	119.44263	(16122520)	461416.38	3808998.41	119.76494	(16122520)
461436.38	3808998.41	120.43174	(16122520)	461456.38	3808998.41	121.11242	(16122520)
461476.38	3808998.41	123.05277	(18101202)	461496.38	3808998.41	126.98653	(15022018)
461516.38	3808998.41	135.28704	(15022018)	461536.38	3808998.41	141.71352	(15022018)
461556.38	3808998.41	144.72331	(15022018)	461576.38	3808998.41	143.05892	(15022018)
461596.38	3808998.41	132.25367	(15022018)	461616.38	3808998.41	133.01102	(15022018)
461636.38	3808998.41	133.55899	(15022018)	461656.38	3808998.41	135.63190	(16111004)
461676.38	3808998.41	137.05632	(16111004)	461696.38			

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3808998.41      153.69527  (16012120)
        461716.38   3808998.41      159.55723  (16012120)              461736.38
3808998.41      157.42425  (16012120)
        461756.38   3808998.41      152.47100  (16012120)              461776.38
3808998.41      155.03542  (16012120)
        461796.38   3808998.41      154.41612  (16012120)              461816.38
3808998.41      157.00897  (16122024)
        461836.38   3808998.41      161.19278  (16122024)              461856.38
3808998.41      164.62516  (16122024)
        461876.38   3808998.41      168.69743  (16122024)              461896.38
3808998.41      171.84880  (16122024)
        461916.38   3808998.41      175.12419  (16122024)              461936.38
3808998.41      178.14632  (16122024)
        461956.38   3808998.41      180.39284  (16122024)              461976.38
3808998.41      183.11946  (16122024)
        461996.38   3808998.41      185.31627  (16122024)              462016.38
3808998.41      186.91733  (16122024)
        462036.38   3808998.41      192.31701  (20022603)              462056.38
3808998.41      199.39583  (20022603)
        460896.38   3809018.41       89.65277  (18010308)              460916.38
3809018.41       90.18747  (18010308)
        460936.38   3809018.41       91.39421  (18010308)              460956.38
3809018.41       93.37844  (18010308)
        460976.38   3809018.41       93.90487  (18010308)              460996.38
3809018.41       94.03831  (18010308)
        461016.38   3809018.41       94.29385  (18010308)              461036.38
3809018.41       95.01334  (18010308)
        461056.38   3809018.41       95.79722  (18010308)              461076.38
3809018.41       96.61150  (18010308)
        461096.38   3809018.41       97.32296  (18010308)              461116.38
3809018.41       98.69179  (16122520)
        461136.38   3809018.41      100.21239  (16122520)              461156.38
3809018.41      101.95184  (16122520)
        461176.38   3809018.41      104.64814  (16122520)              461196.38
3809018.41      107.48466  (16122520)
        461216.38   3809018.41      109.54566  (16122520)              461236.38
3809018.41      111.40912  (16122520)
        461256.38   3809018.41      113.25293  (16122520)              461276.38
3809018.41      114.82932  (16122520)
        461296.38   3809018.41      116.28795  (16122520)              461316.38
3809018.41      118.27908  (16122520)
        461336.38   3809018.41      119.17730  (16122520)              461356.38
3809018.41      120.42744  (16122520)
        461376.38   3809018.41      121.41016  (16122520)              461396.38
3809018.41      121.83078  (16122520)
        461416.38   3809018.41      123.26352  (16122520)              461436.38
3809018.41      125.02961  (16122520)
        461456.38   3809018.41      126.24862  (16122520)              461476.38
3809018.41      128.08306  (16122520)
        461496.38   3809018.41      132.04741  (16122520)              461516.38
```

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461576.38   3809018.41   142.09547 (15022018)   461596.38
3809018.41   134.53480 (15022018)
        461616.38   3809018.41   135.99094 (15022018)   461636.38
3809018.41   138.26465 (15022018)
        461656.38   3809018.41   140.44634 (15022018)   461676.38
3809018.41   141.33923 (15022018)
        461696.38   3809018.41   154.22102 (15022018)   461716.38
3809018.41   159.65092 (16012120)
        461736.38   3809018.41   157.84533 (16012120)   461756.38
3809018.41   153.41292 (16012120)
        461776.38   3809018.41   156.51442 (16012120)   461796.38
3809018.41   157.91655 (16012120)
        461816.38   3809018.41   160.10288 (16012120)   461836.38
3809018.41   162.30883 (16012120)
        461856.38   3809018.41   164.13114 (16012120)   461876.38
3809018.41   166.50251 (16012120)
        461896.38   3809018.41   170.57260 (16122024)   461916.38
3809018.41   174.99446 (16122024)

461936.38 3809018.41 179.24406 (16122024) 461956.38 3809018.41 183.06877 (16122024)
461976.38 3809018.41 186.98663 (16122024) 461996.38 3809018.41 190.58239 (16122024)
462016.38 3809018.41 193.65021 (16122024) 462036.38 3809018.41 196.17014 (16122024)
462056.38 3809018.41 198.28203 (16122024) 460896.38 3809038.41 92.70923 (16010919)
460916.38 3809038.41 93.15216 (16010919) 460936.38 3809038.41 93.50137 (16010919)
460956.38 3809038.41 95.34850 (18010308) 460976.38 3809038.41 96.27882 (18010308)
460996.38 3809038.41 96.72314 (18010308) 461016.38 3809038.41 97.36131 (18010308)
461036.38 3809038.41 98.47392 (18010308) 461056.38 3809038.41 99.32374 (18010308)
461076.38 3809038.41 100.55039 (18010308) 461096.38 3809038.41 101.81306 (18010308)
461116.38 3809038.41 102.74415 (18010308) 461136.38 3809038.41 102.62681 (18010308)
461156.38 3809038.41 102.90214 (18010308) 461176.38 3809038.41 104.43201 (18010308)
461196.38 3809038.41 106.20956 (18010308) 461216.38 3809038.41 107.20212 (18010308)
461236.38 3809038.41 108.43180 (16122520) 461256.38 3809038.41 110.63043 (16122520)
461276.38 3809038.41 112.61590 (16122520) 461296.38 3809038.41 114.44808 (16122520)
461316.38 3809038.41 116.13803 (16122520) 461336.38 3809038.41 117.75857 (16122520)
461356.38 3809038.41 119.70063 (16122520) 461376.38 3809038.41 120.93313 (16122520)
461396.38 3809038.41 121.19762 (16122520) 461416.38 3809038.41 124.31203 (16122520)
461436.38 3809038.41 127.28164 (16122520) 461456.38 3809038.41 128.96033 (16122520)
461476.38 3809038.41 131.23417 (16122520) 461496.38 3809038.41 136.44652 (16122520)
461516.38 3809038.41 140.64991 (16122520) 461536.38 3809038.41 143.02906 (16020220)
461556.38 3809038.41 145.68434 (16020220) 461576.38 3809038.41 136.77812 (16020220)
461596.38 3809038.41 135.66798 (16020220) 461616.38 3809038.41 137.08754 (16020220)
461636.38 3809038.41 140.14159 (15022018) 461656.38 3809038.41 143.15919 (15022018)
461676.38 3809038.41 144.80024 (15022018) 461696.38 3809038.41 155.26641 (15022018)
461716.38 3809038.41 161.49079 (15022018) 461736.38 3809038.41 154.39472 (16012120)

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        461756.38   3809038.41      151.27032  (16012120)                461776.38
3809038.41      154.45317  (16012120)
        461796.38   3809038.41      158.08629  (16012120)                461816.38
3809038.41      161.17529  (16012120)
        461836.38   3809038.41      164.20994  (16012120)                461856.38
3809038.41      167.44392  (16012120)
        461876.38   3809038.41      170.15996  (16012120)                461896.38
3809038.41      173.11583  (16012120)
        461916.38   3809038.41      175.94498  (16012120)                461936.38
3809038.41      178.78247  (16012120)
        461956.38   3809038.41      181.97503  (16122024)                461976.38
3809038.41      186.87598  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 367
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461996.38   3809038.41      191.76047  (16122024)                462016.38
3809038.41      196.18347  (16122024)
        462036.38   3809038.41      200.11504  (16122024)                462056.38
3809038.41      203.64162  (16122024)
        460896.38   3809058.41       95.07448  (16010919)                460916.38
3809058.41       95.73263  (16010919)
        460936.38   3809058.41       96.41382  (16010919)                460956.38
3809058.41       97.84821  (16010919)
        460976.38   3809058.41       98.76155  (16010919)                460996.38
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3809058.41       99.40960  (16010919)
        461016.38   3809058.41      100.03291  (16010919)                461036.38
3809058.41      100.98908  (16010919)
        461056.38   3809058.41      101.65084  (16010919)                461076.38
3809058.41      102.47666  (16010919)
        461096.38   3809058.41      103.65935  (18010308)                461116.38
3809058.41      105.16578  (18010308)
        461136.38   3809058.41      105.76309  (18010308)                461156.38
3809058.41      106.45852  (18010308)
        461176.38   3809058.41      108.03759  (18010308)                461196.38
3809058.41      109.99563  (18010308)
        461216.38   3809058.41      111.57171  (18010308)                461236.38
3809058.41      112.81435  (18010308)
        461256.38   3809058.41      113.62800  (18010308)                461276.38
3809058.41      114.17014  (18010308)
        461296.38   3809058.41      114.60058  (18010308)                461316.38
3809058.41      115.02099  (18010308)
        461336.38   3809058.41      115.02967  (18010308)                461356.38
3809058.41      116.64769  (16122520)
        461376.38   3809058.41      118.81630  (16122520)                461396.38
3809058.41      120.28289  (16122520)
        461416.38   3809058.41      122.93953  (16122520)                461436.38
3809058.41      125.80440  (16122520)
        461456.38   3809058.41      127.99917  (16122520)                461476.38
3809058.41      131.91125  (16122520)
        461496.38   3809058.41      138.08227  (16122520)                461516.38
3809058.41      141.47139  (16122520)
        461536.38   3809058.41      142.12405  (16122520)                461556.38
3809058.41      143.65125  (16020220)
        461576.38   3809058.41      134.02655  (16020220)                461596.38
3809058.41      135.47355  (16020220)
        461616.38   3809058.41      137.60658  (16020220)                461636.38
3809058.41      140.33045  (16020220)
        461656.38   3809058.41      142.99409  (16020220)                461676.38
3809058.41      145.57834  (16020220)
        461696.38   3809058.41      156.57752  (15022018)                461716.38
3809058.41      162.17941  (15022018)
        461736.38   3809058.41      156.70217  (16122520)                461756.38
3809058.41      151.66841  (16122520)
        461776.38   3809058.41      153.21903  (16122520)                461796.38
3809058.41      155.46364  (16012120)
        461816.38   3809058.41      159.42588  (16012120)                461836.38
3809058.41      163.20418  (16012120)
        461856.38   3809058.41      166.94141  (16012120)                461876.38
3809058.41      170.63781  (16012120)
        461896.38   3809058.41      174.70475  (16012120)                460896.38
3809078.41       95.58134  (16010919)
        460916.38   3809078.41       96.43982  (16010919)                460936.38
3809078.41       97.36745  (16010919)
        460956.38   3809078.41       98.83374  (16010919)                460976.38
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3809078.41   100.12063 (16010919)
        460996.38   3809078.41   101.07600 (16010919)   461016.38
3809078.41   101.91286 (16010919)
        461036.38   3809078.41   103.14696 (16010919)   461056.38
3809078.41   104.13428 (16010919)
        461076.38   3809078.41   105.18121 (16010919)   461096.38
3809078.41   106.31593 (16010919)
        461116.38   3809078.41   107.48923 (16010919)   461136.38
3809078.41   108.40696 (16010919)
        461156.38   3809078.41   109.27731 (16010919)   461176.38
3809078.41   110.38739 (16010919)
        461196.38   3809078.41   111.59225 (16010919)   461216.38
3809078.41   113.31227 (18010308)
        461236.38   3809078.41   114.98689 (18010308)   461256.38
3809078.41   116.23726 (18010308)
        461276.38   3809078.41   117.32514 (18010308)   461296.38
3809078.41   118.27800 (18010308)
        461316.38   3809078.41   119.01678 (18010308)   461336.38
3809078.41   119.22616 (18010308)
        461356.38   3809078.41   120.13277 (18010308)   461376.38
3809078.41   121.12245 (18010308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -

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        461396.38   3809078.41      121.68575  (18010308)                461416.38
3809078.41      122.88960  (18010308)
        461436.38   3809078.41      123.94562  (18010308)                461456.38
3809078.41      125.09375  (18010308)
        461476.38   3809078.41      129.35432  (16122520)                461496.38
3809078.41      137.63384  (18010308)
        461516.38   3809078.41      139.87972  (18010308)                461536.38
3809078.41      139.67830  (18010308)
        461556.38   3809078.41      134.54928  (16020220)                461576.38
3809078.41      130.04412  (16020220)
        461596.38   3809078.41      131.33103  (16020220)                461616.38
3809078.41      134.78836  (16020220)
        461636.38   3809078.41      139.12170  (16020220)                461656.38
3809078.41      142.61416  (16020220)
        461676.38   3809078.41      145.96979  (16020220)                461696.38
3809078.41      159.54860  (16020220)
        461716.38   3809078.41      162.41982  (16122520)                461736.38
3809078.41      161.11173  (16122520)
        461756.38   3809078.41      157.01405  (16122520)                461776.38
3809078.41      159.41293  (16122520)
        461796.38   3809078.41      161.40293  (16122520)                461816.38
3809078.41      163.15372  (16122520)
        461836.38   3809078.41      164.83240  (16122520)                461856.38
3809078.41      166.47975  (16122520)
        461876.38   3809078.41      168.05056  (16122520)                460896.38
3809098.41       94.20576  (16010919)
        460916.38   3809098.41       95.25028  (16010919)                460936.38
3809098.41       96.23272  (16010919)
        460956.38   3809098.41       97.94621  (16010919)                460976.38
3809098.41       99.57957  (16010919)
        460996.38   3809098.41      100.79843  (16010919)                461016.38
3809098.41      101.81707  (16010919)
        461036.38   3809098.41      103.25948  (16010919)                461056.38
3809098.41      104.62613  (16010919)
        461076.38   3809098.41      105.94589  (16010919)                461096.38
3809098.41      107.25910  (16010919)
        461116.38   3809098.41      108.59172  (16010919)                461136.38
3809098.41      109.90221  (16010919)
        461156.38   3809098.41      111.15030  (16010919)                461176.38
3809098.41      112.55776  (16010919)
        461196.38   3809098.41      113.94696  (16010919)                461216.38
3809098.41      115.13917  (16010919)
        461236.38   3809098.41      116.43961  (19020207)                461256.38
3809098.41      117.78170  (19020207)
        461276.38   3809098.41      119.06067  (19020207)                461296.38
3809098.41      120.15778  (19020207)
        461316.38   3809098.41      120.96394  (16010919)                461336.38
3809098.41      121.69445  (16010919)
        461356.38   3809098.41      122.62192  (16010919)                461376.38
3809098.41      123.67874  (16010919)
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        461396.38   3809098.41      124.74719  (16010919)                461416.38
3809098.41      126.75942  (18010308)
        461436.38   3809098.41      127.58117  (18010308)                461456.38
3809098.41      129.59510  (18010308)
        461476.38   3809098.41      135.50510  (18010308)                461496.38
3809098.41      143.74476  (18010308)
        461516.38   3809098.41      145.34837  (18010308)                461536.38
3809098.41      141.07677  (18010308)
        461556.38   3809098.41      133.54516  (18010308)                461576.38
3809098.41      135.47705  (18010308)
        461596.38   3809098.41      138.23930  (18010308)                461616.38
3809098.41      138.40731  (18010308)
        461636.38   3809098.41      139.07710  (18010308)                461656.38
3809098.41      140.01684  (18010308)
        461676.38   3809098.41      144.42217  (16020220)                461696.38
3809098.41      157.86073  (16020220)
        461716.38   3809098.41      162.89347  (16122520)                461736.38
3809098.41      161.90413  (16122520)
        461756.38   3809098.41      159.22119  (16122520)                461776.38
3809098.41      162.19628  (16122520)
        461796.38   3809098.41      164.60743  (16122520)                461816.38
3809098.41      167.04807  (16122520)
        461836.38   3809098.41      169.60866  (16122520)                461856.38
3809098.41      172.20394  (16122520)
        461876.38   3809098.41      174.39672  (16122520)                460896.38
3809118.41       92.85604  (15021706)
        460916.38   3809118.41       93.56339  (15021706)                460936.38
3809118.41       94.19842  (15021706)
        460956.38   3809118.41       95.76621  (15021706)                460976.38
3809118.41       97.50013  (15021706)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 369
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3
**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809118.41	98.68524	(15021706)	461016.38	3809118.41	99.90543	(16010919)
461036.38	3809118.41	101.40229	(16010919)	461056.38	3809118.41	102.96731	(16010919)
461076.38	3809118.41	104.57237	(16010919)	461096.38	3809118.41	106.12828	(16010919)
461116.38	3809118.41	107.62329	(16010919)	461136.38	3809118.41	109.15595	(16010919)
461156.38	3809118.41	110.71281	(16010919)	461176.38	3809118.41	112.46904	(19020207)
461196.38	3809118.41	114.23743	(19020207)	461216.38	3809118.41	115.28586	(16010919)
461236.38	3809118.41	117.13421	(19020207)	461256.38	3809118.41	118.88602	(19020207)
461276.38	3809118.41	120.49003	(19020207)	461296.38	3809118.41	121.89954	(19020207)
461316.38	3809118.41	122.90710	(19020207)	461336.38	3809118.41	123.94755	(16010919)
461356.38	3809118.41	125.30494	(16010919)	461376.38	3809118.41	126.98320	(16010919)
461396.38	3809118.41	128.93739	(19020207)	461416.38	3809118.41	130.57529	(19020207)
461436.38	3809118.41	131.28529	(16010919)	461456.38	3809118.41	133.76347	(19020207)
461476.38	3809118.41	140.10389	(18010308)	461496.38	3809118.41	145.99295	(18010308)
461516.38	3809118.41	144.71115	(18010308)	461536.38	3809118.41	136.86846	(18010308)
461556.38	3809118.41	136.60208	(18010308)	461576.38	3809118.41	139.09096	(18010308)
461596.38	3809118.41	141.81162	(18010308)	461616.38	3809118.41	142.77325	(18010308)
461636.38	3809118.41	144.22427	(18010308)	461656.38	3809118.41	145.50614	(18010308)
461676.38	3809118.41	147.27448	(18010308)	461696.38	3809118.41	162.82043	(18010308)
461716.38	3809118.41	161.60042	(18010308)	461736.38	3809118.41	158.35287	(16122520)
461756.38	3809118.41	156.95159	(16122520)	461776.38	3809118.41	160.94403	(16122520)
461796.38	3809118.41	164.12160	(16122520)	461816.38			

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3809118.41      167.34236  (16122520)
        461836.38   3809118.41      170.52045  (16122520)                461856.38
3809118.41      173.61154  (16122520)
        461876.38   3809118.41      176.61568  (16122520)                460896.38
3809138.41       94.72884  (16010306)
        460916.38   3809138.41       95.27415  (16010306)                460936.38
3809138.41       95.77911  (16010306)
        460956.38   3809138.41       96.65337  (16010306)                460976.38
3809138.41       97.75847  (16010306)
        460996.38   3809138.41       98.68729  (19121224)                461016.38
3809138.41       99.45079  (19121224)
        461036.38   3809138.41      100.29809  (19121224)                461056.38
3809138.41      101.38791  (15021706)
        461076.38   3809138.41      102.95641  (15021706)                461096.38
3809138.41      104.40191  (15021706)
        461116.38   3809138.41      105.67311  (15021706)                461136.38
3809138.41      107.04439  (15021706)
        461156.38   3809138.41      108.49244  (15021706)                461176.38
3809138.41      110.31902  (15021706)
        461196.38   3809138.41      112.07623  (19020207)                461216.38
3809138.41      113.17574  (16010919)
        461236.38   3809138.41      115.25675  (19020207)                461256.38
3809138.41      117.42280  (19020207)
        461276.38   3809138.41      119.36318  (19020207)                461296.38
3809138.41      121.03528  (19020207)
        461316.38   3809138.41      122.34627  (19020207)                461336.38
3809138.41      123.62969  (16010919)
        461356.38   3809138.41      125.36036  (16010919)                461376.38
3809138.41      127.50999  (19020207)
        461396.38   3809138.41      130.32468  (19020207)                461416.38
3809138.41      132.44110  (19020207)
        461436.38   3809138.41      133.37762  (19020207)                461456.38
3809138.41      136.82399  (19020207)
        461476.38   3809138.41      141.05144  (18010308)                461496.38
3809138.41      145.46376  (18010308)
        461516.38   3809138.41      135.75034  (18010308)                461536.38
3809138.41      135.05929  (18010308)
        461556.38   3809138.41      136.80673  (18010308)                461576.38
3809138.41      139.57211  (18010308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 370
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                  INCLUDING SOURCE(S):     L0013226    , L0013227
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, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461596.38   3809138.41      142.24059  (18010308)               461616.38
3809138.41      144.56819  (18010308)
        461636.38   3809138.41      146.34171  (18010308)               461656.38
3809138.41      148.25311  (18010308)
        461676.38   3809138.41      154.97281  (18010308)               461696.38
3809138.41      165.51600  (18010308)
        461716.38   3809138.41      161.95239  (18010308)               461736.38
3809138.41      157.79822  (16010919)
        461756.38   3809138.41      158.16143  (16010919)               461776.38
3809138.41      160.02269  (16010919)
        461796.38   3809138.41      161.80901  (16010919)               461816.38
3809138.41      164.31440  (16122520)
        461836.38   3809138.41      168.35536  (16122520)               461856.38
3809138.41      172.06384  (16122520)
        461876.38   3809138.41      175.73567  (16122520)               460896.38
3809158.41       97.44887  (16010306)
        460916.38   3809158.41       98.24723  (16010306)               460936.38
3809158.41       99.01652  (16010306)
        460956.38   3809158.41       99.95237  (16010306)               460976.38
3809158.41      101.09903  (16010306)
        460996.38   3809158.41      102.05930  (16010306)               461016.38
3809158.41      102.83343  (16010306)
        461036.38   3809158.41      103.78884  (16010306)               461056.38
3809158.41      104.73407  (16010306)
        461076.38   3809158.41      105.74509  (16010306)               461096.38
3809158.41      106.77628  (16010306)
        461116.38   3809158.41      107.84230  (16010306)               461136.38
3809158.41      108.97077  (16010306)
        461156.38   3809158.41      109.95984  (16010306)               461176.38
3809158.41      111.19378  (16010306)
        461196.38   3809158.41      112.30382  (16010306)               461216.38
3809158.41      112.70742  (16010306)
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        461236.38   3809158.41      113.82717  (16010306)                461256.38
3809158.41      115.41906  (15021706)
        461276.38   3809158.41      117.30015  (15021706)                461296.38
3809158.41      118.61173  (15021706)
        461316.38   3809158.41      119.51019  (15021706)                461336.38
3809158.41      120.74196  (16010919)
        461356.38   3809158.41      122.76570  (16010919)                461376.38
3809158.41      125.06096  (19020207)
        461396.38   3809158.41      127.81150  (19020207)                461416.38
3809158.41      130.84143  (19020207)
        461436.38   3809158.41      133.01197  (19020207)                461456.38
3809158.41      137.18435  (19020207)
        461476.38   3809158.41      140.07575  (16010406)                461496.38
3809158.41      135.78992  (18010308)
        461516.38   3809158.41      129.60771  (18010308)                461536.38
3809158.41      131.06561  (18010308)
        461556.38   3809158.41      133.71602  (18010308)                461576.38
3809158.41      136.61290  (18010308)
        461596.38   3809158.41      139.65378  (18010308)                461616.38
3809158.41      142.46913  (18010308)
        461636.38   3809158.41      145.06441  (18010308)                461656.38
3809158.41      148.33422  (18010308)
        461676.38   3809158.41      165.37135  (18010308)                461696.38
3809158.41      161.01911  (19020207)
        461716.38   3809158.41      159.89140  (16010919)                461736.38
3809158.41      161.24495  (16010919)
        461756.38   3809158.41      163.68993  (16010919)                461776.38
3809158.41      165.21943  (16010919)
        461796.38   3809158.41      167.52728  (16010919)                461816.38
3809158.41      170.18822  (16010919)
        461836.38   3809158.41      172.79152  (16010919)                461856.38
3809158.41      175.11075  (16010919)
        461876.38   3809158.41      177.33701  (16010919)                460896.38
3809178.41       98.15907  (16010306)
        460916.38   3809178.41       99.08368  (16010306)                460936.38
3809178.41       99.93942  (16010306)
        460956.38   3809178.41      101.15760  (16010306)                460976.38
3809178.41      102.38190  (16010306)
        460996.38   3809178.41      103.55845  (16010306)                461016.38
3809178.41      104.67596  (16010306)
        461036.38   3809178.41      105.77517  (16010306)                461056.38
3809178.41      106.79905  (16010306)
        461076.38   3809178.41      107.88659  (16010306)                461096.38
3809178.41      109.08409  (16010306)
        461116.38   3809178.41      110.33398  (16010306)                461136.38
3809178.41      111.34915  (16010306)
        461156.38   3809178.41      112.53280  (16010306)                461176.38
3809178.41      114.11102  (16010306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461196.38	3809178.41	115.57958	(16010306)	461216.38	3809178.41	116.33807	(16010306)
461236.38	3809178.41	117.70761	(16010306)	461256.38	3809178.41	119.24278	(16010306)
461276.38	3809178.41	120.62145	(16010306)	461296.38	3809178.41	121.72027	(16010306)
461316.38	3809178.41	122.43898	(16010306)	461336.38	3809178.41	123.59903	(16010306)
461356.38	3809178.41	124.88104	(16010306)	461376.38	3809178.41	126.68178	(16010306)
461396.38	3809178.41	128.94328	(16010306)	461416.38	3809178.41	130.50203	(16010306)
461436.38	3809178.41	132.79117	(15021706)	461456.38	3809178.41	136.14904	(15021706)
461476.38	3809178.41	136.98603	(15021706)	461496.38	3809178.41	127.18616	(15021706)
461516.38	3809178.41	126.98300	(15021706)	461536.38	3809178.41	129.31344	(15021706)
461556.38	3809178.41	131.61383	(15021706)	461576.38	3809178.41	133.89375	(15021706)
461596.38	3809178.41	136.24223	(15021706)	461616.38	3809178.41	138.48918	(15021706)
461636.38	3809178.41	140.65572	(18010308)	461656.38			

3809178.41 155.67809 (18010308)
461676.38 3809178.41 160.23181 (19020207) 461696.38
3809178.41 159.18949 (19020207)
461716.38 3809178.41 160.17877 (16010919) 461736.38
3809178.41 162.20436 (16010919)
461756.38 3809178.41 165.03889 (16010919) 461776.38
3809178.41 167.28185 (16010919)
461796.38 3809178.41 169.96692 (16010919) 461816.38
3809178.41 172.91773 (16010919)
461836.38 3809178.41 175.86075 (16010919) 461856.38
3809178.41 178.66217 (16010919)
461876.38 3809178.41 181.53575 (16010919) 460896.38
3809198.41 96.88549 (16010306)
460916.38 3809198.41 97.91185 (16010306) 460936.38
3809198.41 98.87500 (16010306)
460956.38 3809198.41 100.25255 (16010306) 460976.38
3809198.41 101.53434 (16010306)
460996.38 3809198.41 102.89330 (16010306) 461016.38
3809198.41 104.29967 (16010306)
461036.38 3809198.41 105.56943 (16010306) 461056.38
3809198.41 106.62326 (16010306)
461076.38 3809198.41 107.79881 (16010306) 461096.38
3809198.41 109.12250 (16010306)
461116.38 3809198.41 110.52814 (16010306) 461136.38
3809198.41 111.49930 (16010306)
461156.38 3809198.41 112.88039 (16010306) 461176.38
3809198.41 114.69668 (16010306)
461196.38 3809198.41 116.43308 (16010306) 461216.38
3809198.41 117.49382 (16010306)
461236.38 3809198.41 119.07893 (16010306) 461256.38
3809198.41 120.64842 (16010306)
461276.38 3809198.41 122.19381 (16010306) 461296.38
3809198.41 123.60072 (16010306)
461316.38 3809198.41 124.44816 (16010306) 461336.38
3809198.41 125.94523 (16010306)
461356.38 3809198.41 127.44505 (16010306) 461376.38
3809198.41 129.48990 (16010306)
461396.38 3809198.41 132.02665 (16010306) 461416.38
3809198.41 133.86158 (16010306)
461436.38 3809198.41 135.04432 (16010306) 461456.38
3809198.41 135.18035 (19121224)
461476.38 3809198.41 126.53442 (15021706) 461496.38
3809198.41 123.97235 (19121224)
461516.38 3809198.41 125.52364 (19121224) 461536.38
3809198.41 127.90067 (19121224)
461556.38 3809198.41 130.13826 (19121224) 461576.38
3809198.41 132.34023 (19121224)
461596.38 3809198.41 134.50964 (19121224) 461616.38
3809198.41 136.68324 (19121224)
461636.38 3809198.41 141.28418 (15021706) 461656.38

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461796.38   3809198.41   168.82985 (16010919)   461816.38
3809198.41   172.03704 (16010919)
        461836.38   3809198.41   175.27601 (16010919)   461856.38
3809198.41   178.54772 (16010919)
        461876.38   3809198.41   182.01685 (16010919)   460896.38
3809218.41   97.77213 (19121706)
        460916.38   3809218.41   98.60532 (19121706)   460936.38
3809218.41   99.44840 (19121706)
        460956.38   3809218.41   100.27194 (19121706)   460976.38
3809218.41   101.14980 (19121706)
        460996.38   3809218.41   102.26688 (19121706)   461016.38
3809218.41   103.55406 (19121706)
        461036.38   3809218.41   104.78827 (19121706)   461056.38
3809218.41   105.36007 (19121706)

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        461076.38   3809218.41      106.21753  (19121706)               461096.38
3809218.41      107.33620  (19121706)
        461116.38   3809218.41      108.50208  (19121706)               461136.38
3809218.41      109.72646  (16010306)
        461156.38   3809218.41      111.22678  (16010306)               461176.38
3809218.41      113.06392  (16010306)
        461196.38   3809218.41      114.83511  (16010306)               461216.38
3809218.41      116.07932  (16010306)
        461236.38   3809218.41      117.77061  (16010306)               461256.38
3809218.41      119.22586  (16010306)
        461276.38   3809218.41      120.91258  (16010306)               461296.38
3809218.41      122.78418  (16010306)
        461316.38   3809218.41      123.84336  (16010306)               461336.38
3809218.41      125.58996  (16010306)
        461356.38   3809218.41      127.26175  (16010306)               461376.38
3809218.41      129.06965  (16010306)
        461396.38   3809218.41      131.39469  (16010306)               461416.38
3809218.41      133.69163  (16010306)
        461436.38   3809218.41      133.42967  (16010306)               461456.38
3809218.41      126.79992  (19121224)
        461476.38   3809218.41      122.16916  (19121224)               461496.38
3809218.41      123.80031  (19123006)
        461516.38   3809218.41      126.34315  (19123006)               461536.38
3809218.41      128.31439  (19123006)
        461556.38   3809218.41      130.25629  (19123006)               461576.38
3809218.41      132.19774  (19123006)
        461596.38   3809218.41      134.13858  (19123006)               461616.38
3809218.41      135.95203  (19123006)
        461636.38   3809218.41      151.52164  (19121224)               461656.38
3809218.41      156.43750  (16010306)
        461676.38   3809218.41      157.12754  (16010306)               461696.38
3809218.41      158.98736  (16010306)
        461716.38   3809218.41      159.74946  (16010306)               461736.38
3809218.41      161.11977  (16010306)
        461756.38   3809218.41      163.74015  (16010306)               461776.38
3809218.41      166.09667  (16010306)
        461796.38   3809218.41      168.43831  (16010306)               461816.38
3809218.41      170.82954  (16010306)
        461836.38   3809218.41      173.33993  (16010306)               461856.38
3809218.41      175.97533  (16010306)
        461876.38   3809218.41      179.13210  (16010306)               460896.38
3809238.41       99.30230  (19121706)
        460916.38   3809238.41      100.18970  (19121706)               460936.38
3809238.41      101.26423  (19121706)
        460956.38   3809238.41      102.06446  (19121706)               460976.38
3809238.41      103.01228  (19121706)
        460996.38   3809238.41      104.19318  (19121706)               461016.38
3809238.41      105.59826  (19121706)
        461036.38   3809238.41      107.05275  (19121706)               461056.38
3809238.41      107.92613  (19121706)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809238.41	131.35168	(19121706)	461416.38	3809238.41	132.96277	(19121706)
461436.38	3809238.41	131.44986	(19123006)	461456.38	3809238.41	123.10576	(19123006)
461476.38	3809238.41	122.86436	(19123006)	461496.38	3809238.41	108.83896	(19121706)
461516.38	3809238.41	109.87359	(19121706)	461536.38	3809238.41	111.02762	(19121706)
461556.38	3809238.41	112.30563	(19121706)	461576.38	3809238.41	113.48315	(19121706)
461596.38	3809238.41	115.02106	(19121706)	461616.38	3809238.41	116.57537	(19121706)
461636.38	3809238.41	117.48456	(19121706)	461656.38	3809238.41	118.79169	(19121706)
461676.38	3809238.41	120.10606	(19121706)	461696.38	3809238.41	121.62034	(19121706)
461716.38	3809238.41	123.15244	(19121706)	461736.38	3809238.41	123.88303	(19121706)
461756.38	3809238.41	125.35507	(19121706)	461776.38	3809238.41	126.78656	(19121706)
461796.38	3809238.41	128.70583	(19121706)				

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3809238.41      125.24930  (19123006)
        461516.38   3809238.41      127.33816  (19123006)              461536.38
3809238.41      129.42392  (19123006)
        461556.38   3809238.41      131.47420  (19123006)              461576.38
3809238.41      133.58912  (19123006)
        461596.38   3809238.41      135.68462  (19123006)              461616.38
3809238.41      136.50098  (19123006)
        461636.38   3809238.41      153.84290  (16010306)              461656.38
3809238.41      155.19423  (16010306)
        461676.38   3809238.41      157.14939  (16010306)              461696.38
3809238.41      159.04304  (16010306)
        461716.38   3809238.41      160.20394  (16010306)              461736.38
3809238.41      161.93329  (16010306)
        461756.38   3809238.41      164.75753  (16010306)              461776.38
3809238.41      167.47835  (16010306)
        461796.38   3809238.41      169.96866  (16010306)              461816.38
3809238.41      172.47092  (16010306)
        461836.38   3809238.41      175.08651  (16010306)              461856.38
3809238.41      178.03216  (16010306)
        461876.38   3809238.41      181.54829  (16010306)              461896.38
3809238.41      185.13902  (16010306)
        461916.38   3809238.41      188.29094  (16010306)              461936.38
3809238.41      191.17138  (16010306)
        461956.38   3809238.41      194.28266  (16010306)              461976.38
3809238.41      198.08753  (16010306)
        461996.38   3809238.41      201.71739  (16010306)              462016.38
3809238.41      205.35078  (16010306)
        462036.38   3809238.41      209.11850  (16010306)              462056.38
3809238.41      213.08514  (16010306)
        462076.38   3809238.41      217.11628  (16010306)              460896.38
3809258.41       98.75990  (19121706)
        460916.38   3809258.41       99.61636  (19121706)              460936.38
3809258.41      100.88204  (19121706)
        460956.38   3809258.41      101.75256  (19121706)              460976.38
3809258.41      102.74922  (19121706)
        460996.38   3809258.41      103.96909  (19121706)              461016.38
3809258.41      105.41968  (19121706)
        461036.38   3809258.41      106.99087  (19121706)              461056.38
3809258.41      108.19014  (19121706)
        461076.38   3809258.41      109.17638  (19121706)              461096.38
3809258.41      110.10581  (19121706)
        461116.38   3809258.41      111.21698  (19121706)              461136.38
3809258.41      112.74725  (19121706)
        461156.38   3809258.41      113.93166  (19121706)              461176.38
3809258.41      115.50295  (19121706)
        461196.38   3809258.41      117.14740  (19121706)              461216.38
3809258.41      118.15716  (19121706)
        461236.38   3809258.41      119.44584  (19121706)              461256.38
3809258.41      121.08743  (19121706)
        461276.38   3809258.41      122.75643  (19121706)              461296.38
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3809258.41   124.21119 (19121706)
        461316.38   3809258.41   125.09208 (19121706)   461336.38
3809258.41   126.65393 (19121706)
        461356.38   3809258.41   128.21228 (19121706)   461376.38
3809258.41   130.50196 (19121706)
        461396.38   3809258.41   133.27803 (19121706)   461416.38
3809258.41   134.55600 (19121706)
        461436.38   3809258.41   125.92999 (19123006)   461456.38
3809258.41   121.78699 (19121706)
        461476.38   3809258.41   123.15212 (19121706)   461496.38
3809258.41   125.41451 (19121706)
        461516.38   3809258.41   127.43503 (19121706)   461536.38
3809258.41   129.42645 (19121706)
        461556.38   3809258.41   131.46673 (19121706)   461576.38
3809258.41   133.70277 (19121706)
        461596.38   3809258.41   135.79927 (19121706)   461616.38
3809258.41   137.95300 (19123006)
        461636.38   3809258.41   155.02896 (19121706)   461656.38
3809258.41   154.22331 (19121706)
        461676.38   3809258.41   156.35417 (19121706)   461696.38
3809258.41   157.59242 (19121706)
        461716.38   3809258.41   158.54196 (19121706)   461736.38
3809258.41   160.17089 (19121706)
        461756.38   3809258.41   162.70335 (19121706)   461776.38
3809258.41   165.35411 (16010306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809258.41	168.11183	(16010306)	461816.38	3809258.41	170.72713	(16010306)
461836.38	3809258.41	173.51413	(16010306)	461856.38	3809258.41	176.76534	(16010306)
461876.38	3809258.41	180.45142	(16010306)	461896.38	3809258.41	184.34688	(16010306)
461916.38	3809258.41	187.89565	(16010306)	461936.38	3809258.41	191.09270	(16010306)
461956.38	3809258.41	194.19303	(16010306)	461976.38	3809258.41	198.36544	(16010306)
461996.38	3809258.41	202.26483	(16010306)	462016.38	3809258.41	206.10693	(16010306)
462036.38	3809258.41	210.01999	(16010306)	462056.38	3809258.41	214.07074	(16010306)
462076.38	3809258.41	218.38392	(16010306)	460896.38	3809278.41	99.46921	(20121319)
460916.38	3809278.41	100.16253	(20121319)	460936.38	3809278.41	101.40487	(20121319)
460956.38	3809278.41	102.39555	(20121319)	460976.38	3809278.41	103.27918	(20121319)
460996.38	3809278.41	104.32379	(20121319)	461016.38	3809278.41	105.63657	(20121319)
461036.38	3809278.41	107.12500	(20121319)	461056.38	3809278.41	108.33298	(20121319)
461076.38	3809278.41	109.38936	(20121319)	461096.38	3809278.41	110.36505	(20121319)
461116.38	3809278.41	111.35510	(20121319)	461136.38	3809278.41	112.68155	(20121319)
461156.38	3809278.41	113.82351	(20121319)	461176.38	3809278.41	115.34932	(20121319)
461196.38	3809278.41	116.92827	(20121319)	461216.38	3809278.41	117.91089	(20121319)
461236.38	3809278.41	119.25345	(20121319)	461256.38	3809278.41	120.87309	(20121319)
461276.38	3809278.41	122.46832	(20121319)	461296.38	3809278.41	123.87182	(20121319)
461316.38	3809278.41	124.70282	(20121319)	461336.38	3809278.41	126.33455	(20121319)
461356.38	3809278.41	127.85470	(20121319)	461376.38	3809278.41	129.78954	(20121319)
461396.38	3809278.41	132.30454	(20121319)	461416.38	3809278.41	133.35490	(20121319)
461436.38	3809278.41	123.64673	(19121706)	461456.38	3809278.41	121.86595	(20121319)
461476.38	3809278.41	124.29723	(20121319)	461496.38	3809278.41	126.29641	(20121319)

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        461516.38   3809278.41      128.23675  (20121319)                461536.38
3809278.41      130.20308  (20121319)
        461556.38   3809278.41      132.28386  (20121319)                461576.38
3809278.41      134.48980  (20121319)
        461596.38   3809278.41      136.40565  (20121319)                461616.38
3809278.41      143.67542  (19121706)
        461636.38   3809278.41      154.72195  (19121706)                461656.38
3809278.41      154.23747  (19121706)
        461676.38   3809278.41      156.20143  (19121706)                461696.38
3809278.41      157.23896  (19121706)
        461716.38   3809278.41      158.65136  (19121706)                461736.38
3809278.41      160.65451  (19121706)
        461756.38   3809278.41      163.30000  (19121706)                461776.38
3809278.41      166.04264  (19121706)
        461796.38   3809278.41      168.60023  (19121706)                461816.38
3809278.41      170.77275  (19121706)
        461836.38   3809278.41      173.13548  (19121706)                461856.38
3809278.41      176.26773  (19121706)
        461876.38   3809278.41      179.23893  (19121706)                461896.38
3809278.41      183.16785  (19121706)
        461916.38   3809278.41      186.66326  (19121706)                461936.38
3809278.41      189.58978  (19121706)
        461956.38   3809278.41      192.24466  (19121706)                461976.38
3809278.41      196.14260  (19121706)
        461996.38   3809278.41      199.94057  (19121706)                462016.38
3809278.41      203.62160  (19121706)
        462036.38   3809278.41      207.26745  (16010306)                462056.38
3809278.41      211.41814  (16010306)
        462076.38   3809278.41      215.98295  (16010306)                460896.38
3809298.41       98.29389  (20121319)
        460916.38   3809298.41       98.96756  (20121319)                460936.38
3809298.41      100.16320  (20121319)
        460956.38   3809298.41      101.23301  (20121319)                460976.38
3809298.41      102.12713  (20121319)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 375
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
```

L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809298.41	103.13628	(20121319)	461016.38	3809298.41	104.40552	(20121319)
461036.38	3809298.41	105.81299	(20121319)	461056.38	3809298.41	107.21146	(20121319)
461076.38	3809298.41	108.43252	(20121319)	461096.38	3809298.41	109.49037	(20121319)
461116.38	3809298.41	110.46295	(20121319)	461136.38	3809298.41	111.76486	(20121319)
461156.38	3809298.41	112.97001	(20121319)	461176.38	3809298.41	114.48624	(20121319)
461196.38	3809298.41	116.02558	(20121319)	461216.38	3809298.41	117.09613	(20121319)
461236.38	3809298.41	118.58236	(20121319)	461256.38	3809298.41	120.02416	(20121319)
461276.38	3809298.41	121.59643	(20121319)	461296.38	3809298.41	123.20241	(20121319)
461316.38	3809298.41	124.18499	(20121319)	461336.38	3809298.41	125.83442	(20121319)
461356.38	3809298.41	127.41124	(20121319)	461376.38	3809298.41	129.17006	(20121319)
461396.38	3809298.41	131.44462	(20121319)	461416.38	3809298.41	133.05543	(20121319)
461436.38	3809298.41	121.33753	(20121319)	461456.38	3809298.41	121.26610	(20121319)
461476.38	3809298.41	123.36260	(20121319)	461496.38	3809298.41	125.25890	(20121319)
461516.38	3809298.41	127.20804	(20121319)	461536.38	3809298.41	129.17301	(20121319)
461556.38	3809298.41	131.38850	(20121319)	461576.38	3809298.41	133.47013	(20121319)
461596.38	3809298.41	136.51681	(20121319)	461616.38	3809298.41	152.71804	(20121319)
461636.38	3809298.41	153.27434	(20121319)	461656.38	3809298.41	153.62111	(20121319)
461676.38	3809298.41	155.37073	(20121319)	461696.38	3809298.41	156.42216	(20121319)
461716.38	3809298.41	157.70951	(20121319)	461736.38			

3809298.41   159.86511 (20121319)
        461756.38   3809298.41   162.71320 (20121319)   461776.38
3809298.41   164.95322 (20121319)
        461796.38   3809298.41   167.66155 (20121319)   461816.38
3809298.41   170.01751 (20121319)
        461836.38   3809298.41   172.35289 (20121319)   461856.38
3809298.41   175.11951 (20121319)
        461876.38   3809298.41   178.03493 (20121319)   461896.38
3809298.41   181.43919 (20121319)
        461916.38   3809298.41   184.87784 (20121319)   461936.38
3809298.41   188.07807 (20121319)
        461956.38   3809298.41   191.06417 (19121706)   461976.38
3809298.41   194.62388 (19121706)
        461996.38   3809298.41   198.58656 (19121706)   462016.38
3809298.41   202.57873 (19121706)
        462036.38   3809298.41   206.35114 (19121706)   462056.38
3809298.41   210.12456 (19121706)
        462076.38   3809298.41   214.13471 (19121706)   460896.38
3809318.41   96.37577 (16122306)
        460916.38   3809318.41   97.07694 (16122306)   460936.38
3809318.41   98.10910 (16122306)
        460956.38   3809318.41   99.14154 (16122306)   460976.38
3809318.41   100.04725 (16122306)
        460996.38   3809318.41   101.03769 (16122306)   461016.38
3809318.41   102.17166 (16122306)
        461036.38   3809318.41   103.39021 (16122306)   461056.38
3809318.41   104.83733 (16122306)
        461076.38   3809318.41   106.10931 (16122306)   461096.38
3809318.41   107.20736 (16122306)
        461116.38   3809318.41   108.15301 (16122306)   461136.38
3809318.41   109.39011 (16122306)
        461156.38   3809318.41   110.61422 (16122306)   461176.38
3809318.41   111.99171 (16122306)
        461196.38   3809318.41   113.37720 (16122306)   461216.38
3809318.41   114.48085 (16122306)
        461236.38   3809318.41   115.94101 (16122306)   461256.38
3809318.41   117.18258 (16122306)
        461276.38   3809318.41   118.61799 (16122306)   461296.38
3809318.41   120.26969 (16122306)
        461316.38   3809318.41   121.41661 (16122306)   461336.38
3809318.41   122.91854 (16122306)
        461356.38   3809318.41   124.44040 (16122306)   461376.38
3809318.41   125.96486 (16122306)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809318.41	127.70143	(16122306)	461416.38	3809318.41	130.25495	(20121319)
461436.38	3809318.41	118.85719	(20121319)	461456.38	3809318.41	121.17305	(16122306)
461476.38	3809318.41	122.94543	(16122306)	461496.38	3809318.41	124.68530	(16122306)
461516.38	3809318.41	126.55269	(16122306)	461536.38	3809318.41	128.39832	(16122306)
461556.38	3809318.41	130.81421	(16122306)	461576.38	3809318.41	132.08617	(16122306)
461596.38	3809318.41	143.68472	(20121319)	461616.38	3809318.41	148.51518	(20121319)
461636.38	3809318.41	149.49461	(20121319)	461656.38	3809318.41	150.77396	(20121319)
461676.38	3809318.41	152.31402	(20121319)	461696.38	3809318.41	153.71814	(20121319)
461716.38	3809318.41	155.01348	(20121319)	461736.38	3809318.41	157.22614	(20121319)
461756.38	3809318.41	160.26324	(20121319)	461776.38	3809318.41	162.27908	(20121319)
461796.38	3809318.41	165.16814	(20121319)	461816.38	3809318.41	167.76310	(20121319)
461836.38	3809318.41	170.18286	(20121319)	461856.38	3809318.41	172.72844	(20121319)
461876.38	3809318.41	175.77901	(20121319)	461896.38	3809318.41	178.80074	(20121319)
461916.38	3809318.41	182.20027	(20121319)	461936.38	3809318.41	185.75899	(20121319)

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        461956.38   3809318.41      188.98223  (20121319)               461976.38
3809318.41      192.18914  (20121319)
        461996.38   3809318.41      195.98143  (20121319)               462016.38
3809318.41      200.02972  (20121319)
        462036.38   3809318.41      204.44994  (20121319)               462056.38
3809318.41      208.73038  (20121319)
        462076.38   3809318.41      212.42914  (20121319)               460896.38
3809338.41       97.95038  (16122306)
        460916.38   3809338.41       98.62758  (16122306)               460936.38
3809338.41       99.50297  (16122306)
        460956.38   3809338.41      100.51726  (16122306)               460976.38
3809338.41      101.46904  (16122306)
        460996.38   3809338.41      102.48971  (16122306)               461016.38
3809338.41      103.61093  (16122306)
        461036.38   3809338.41      104.71409  (16122306)               461056.38
3809338.41      106.07336  (16122306)
        461076.38   3809338.41      107.35506  (16122306)               461096.38
3809338.41      108.49549  (16122306)
        461116.38   3809338.41      109.47113  (16122306)               461136.38
3809338.41      110.67508  (16122306)
        461156.38   3809338.41      111.91728  (16122306)               461176.38
3809338.41      113.26716  (16122306)
        461196.38   3809338.41      114.58891  (16122306)               461216.38
3809338.41      115.61234  (16122306)
        461236.38   3809338.41      116.97538  (16122306)               461256.38
3809338.41      118.35358  (16122306)
        461276.38   3809338.41      119.81917  (16122306)               461296.38
3809338.41      121.30770  (16122306)
        461316.38   3809338.41      122.50027  (16122306)               461336.38
3809338.41      123.90763  (16122306)
        461356.38   3809338.41      125.35136  (16122306)               461376.38
3809338.41      126.75644  (16122306)
        461396.38   3809338.41      128.23583  (16122306)               461416.38
3809338.41      130.42824  (16122306)
        461436.38   3809338.41      119.41395  (16122306)               461456.38
3809338.41      121.16900  (16122306)
        461476.38   3809338.41      122.72631  (16122306)               461496.38
3809338.41      124.41712  (16122306)
        461516.38   3809338.41      125.92344  (16122306)               461536.38
3809338.41      128.10230  (16122306)
        461556.38   3809338.41      130.62178  (16122306)               461576.38
3809338.41      132.38473  (16122306)
        461596.38   3809338.41      138.86425  (16122306)               461616.38
3809338.41      148.80869  (16122306)
        461636.38   3809338.41      149.95563  (16122306)               461656.38
3809338.41      150.46268  (16122306)
        461676.38   3809338.41      151.41665  (16122306)               461696.38
3809338.41      153.33763  (16122306)
        461716.38   3809338.41      154.75613  (16122306)               461736.38
3809338.41      156.47414  (16122306)
```

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                  L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                  L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                  L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461796.38   3809338.41   163.68985 (16122306)   461816.38
3809338.41   166.07910 (16122306)
        461836.38   3809338.41   168.31223 (16122306)   461856.38
3809338.41   170.65976 (16122306)
        461876.38   3809338.41   173.30078 (16122306)   461896.38
3809338.41   176.01554 (16122306)
        461916.38   3809338.41   179.04998 (16122306)   461936.38
3809338.41   182.30730 (16122306)
        461956.38   3809338.41   185.45287 (16122306)   461976.38
3809338.41   188.48715 (16122306)
        461996.38   3809338.41   191.72350 (16122306)   462016.38
3809338.41   196.06841 (16122306)
        462036.38   3809338.41   202.07128 (16122306)   462056.38
3809338.41   206.38869 (16122306)
        462076.38   3809338.41   210.52413 (16122306)   462096.38
3809338.41   213.98722 (16122306)
        462116.38   3809338.41   218.31633 (16122306)   462136.38
3809338.41   224.26880 (20121319)
        462156.38   3809338.41   230.41525 (20121319)   462176.38

3809338.41 233.99965 (20121319)
462196.38 3809338.41 235.70857 (20121319) 460896.38
3809358.41 97.46617 (16122306)
460916.38 3809358.41 98.11321 (16122306) 460936.38
3809358.41 98.88600 (16122306)
460956.38 3809358.41 99.85627 (16122306) 460976.38
3809358.41 100.78392 (16122306)
460996.38 3809358.41 101.78651 (16122306) 461016.38
3809358.41 102.85771 (16122306)
461036.38 3809358.41 103.84325 (16122306) 461056.38
3809358.41 105.10745 (16122306)
461076.38 3809358.41 106.36624 (16122306) 461096.38
3809358.41 107.50293 (16122306)
461116.38 3809358.41 108.47841 (16122306) 461136.38
3809358.41 109.62151 (16122306)
461156.38 3809358.41 110.82291 (16122306) 461176.38
3809358.41 112.10005 (16122306)
461196.38 3809358.41 113.33412 (16122306) 461216.38
3809358.41 114.32853 (16122306)
461236.38 3809358.41 115.58962 (16122306) 461256.38
3809358.41 116.96130 (16122306)
461276.38 3809358.41 118.36987 (16122306) 461296.38
3809358.41 119.74772 (16122306)
461316.38 3809358.41 120.88768 (16122306) 461336.38
3809358.41 122.24254 (16122306)
461356.38 3809358.41 123.63260 (16122306) 461376.38
3809358.41 124.97106 (16122306)
461396.38 3809358.41 126.29965 (16122306) 461416.38
3809358.41 128.59442 (16122306)
461436.38 3809358.41 118.47654 (16122306) 461456.38
3809358.41 118.65062 (16122306)
461476.38 3809358.41 120.04219 (16122306) 461496.38
3809358.41 121.64372 (16122306)
461516.38 3809358.41 123.13595 (16122306) 461536.38
3809358.41 124.97240 (16122306)
461556.38 3809358.41 127.34778 (16122306) 461576.38
3809358.41 129.48179 (16122306)
461596.38 3809358.41 131.27524 (16122306) 461616.38
3809358.41 135.43321 (16122306)
461636.38 3809358.41 145.36308 (16122306) 461656.38
3809358.41 148.83497 (16122306)
461676.38 3809358.41 148.74808 (16122306) 461696.38
3809358.41 150.50226 (16122306)
461716.38 3809358.41 152.21064 (16122306) 461736.38
3809358.41 154.01524 (16122306)
461756.38 3809358.41 155.98598 (16122306) 461776.38
3809358.41 158.00067 (16122306)
461796.38 3809358.41 160.55592 (16122306) 461816.38
3809358.41 163.09157 (16010404)
461836.38 3809358.41 166.75037 (16010404) 461856.38

3809358.41   170.40754 (16010404)
        461876.38   3809358.41   174.22272 (16010404)   461896.38
3809358.41   178.05749 (16010404)
        461916.38   3809358.41   182.07053 (16010404)   461936.38
3809358.41   186.24468 (16010404)
        461956.38   3809358.41   190.46185 (16010404)   461976.38
3809358.41   194.61715 (16010404)
        461996.38   3809358.41   199.19647 (16010404)   462016.38
3809358.41   203.80583 (16010404)
        462036.38   3809358.41   207.75331 (16010404)   462056.38
3809358.41   210.76951 (16010404)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        462076.38   3809358.41   214.56642 (16010404)   462096.38
3809358.41   218.21511 (16010404)
        462116.38   3809358.41   221.75994 (16010404)   462136.38
3809358.41   220.59994 (16010404)
        462156.38   3809358.41   223.03874 (16122306)   462176.38
3809358.41   231.19719 (16020308)
        462196.38   3809358.41   241.73680 (16020308)   460896.38
3809378.41   94.93293 (16122306)
        460916.38   3809378.41   95.55046 (16122306)   460936.38
3809378.41   96.23580 (16122306)

460956.38 3809378.41 97.12099 (16122306) 460976.38
3809378.41 97.98537 (20111120)
460996.38 3809378.41 98.97384 (20111120) 461016.38
3809378.41 99.99200 (20111120)
461036.38 3809378.41 100.97880 (20111120) 461056.38
3809378.41 102.07016 (20111120)
461076.38 3809378.41 103.15446 (20111120) 461096.38
3809378.41 104.22775 (20111120)
461116.38 3809378.41 105.31036 (20111120) 461136.38
3809378.41 106.41596 (20111120)
461156.38 3809378.41 107.54096 (20111120) 461176.38
3809378.41 108.68273 (20111120)
461196.38 3809378.41 109.84169 (20111120) 461216.38
3809378.41 111.02021 (20111120)
461236.38 3809378.41 112.22337 (20111120) 461256.38
3809378.41 113.45084 (20111120)
461276.38 3809378.41 114.68898 (20111120) 461296.38
3809378.41 115.94399 (20111120)
461316.38 3809378.41 117.24961 (20111120) 461336.38
3809378.41 118.56461 (20111120)
461356.38 3809378.41 119.90330 (20111120) 461376.38
3809378.41 121.26302 (20111120)
461396.38 3809378.41 122.63801 (20111120) 461416.38
3809378.41 124.31066 (16122306)
461436.38 3809378.41 114.41956 (16122306) 461456.38
3809378.41 113.75304 (16122306)
461476.38 3809378.41 114.98387 (16122306) 461496.38
3809378.41 116.45964 (16122306)
461516.38 3809378.41 118.02280 (16122306) 461536.38
3809378.41 119.27950 (16122306)
461556.38 3809378.41 121.12054 (16122306) 461576.38
3809378.41 123.69232 (20101118)
461596.38 3809378.41 125.77242 (20101118) 461616.38
3809378.41 127.68895 (20101118)
461636.38 3809378.41 131.37971 (16122306) 461656.38
3809378.41 144.77240 (16122306)
461676.38 3809378.41 149.40388 (16010404) 461696.38
3809378.41 152.42518 (16010404)
461716.38 3809378.41 155.50473 (16010404) 461736.38
3809378.41 158.63562 (16010404)
461756.38 3809378.41 161.75304 (16010404) 461776.38
3809378.41 164.90483 (16010404)
461796.38 3809378.41 168.22958 (16010404) 461816.38
3809378.41 171.62503 (16010404)
461836.38 3809378.41 175.01676 (16010404) 461856.38
3809378.41 178.31588 (16010404)
461876.38 3809378.41 181.80435 (16010404) 461896.38
3809378.41 185.26098 (16010404)
461916.38 3809378.41 188.90176 (16010404) 461936.38
3809378.41 192.74034 (16010404)

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        461956.38   3809378.41      197.28966  (16010404)               461976.38
3809378.41      201.12551  (16010404)
        461996.38   3809378.41      205.40823  (16010404)               462016.38
3809378.41      209.64475  (16010404)
        462036.38   3809378.41      213.72287  (16010404)               462056.38
3809378.41      215.88463  (16010404)
        462076.38   3809378.41      217.58672  (16010404)               462096.38
3809378.41      218.46125  (16010404)
        462116.38   3809378.41      221.30256  (16020308)               462136.38
3809378.41      229.67729  (16020308)
        462156.38   3809378.41      237.29767  (16020308)               462176.38
3809378.41      245.44023  (16020308)
        462196.38   3809378.41      254.46822  (16020308)               460896.38
3809398.41       93.06954  (20111120)
        460916.38   3809398.41       93.93116  (20111120)               460936.38
3809398.41       94.90340  (20101118)
        460956.38   3809398.41       95.89756  (20101118)               460976.38
3809398.41       96.90419  (20101118)
        460996.38   3809398.41       97.93488  (20101118)               461016.38
3809398.41       98.98244  (20101118)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 379
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        461036.38   3809398.41      100.03528  (20101118)               461056.38
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3809398.41 101.10795 (20101118)
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461116.38 3809398.41 104.36501 (20101118) 461136.38
3809398.41 105.50107 (20101118)
461156.38 3809398.41 106.63775 (20101118) 461176.38
3809398.41 107.77504 (20101118)
461196.38 3809398.41 108.94403 (20101118) 461216.38
3809398.41 110.18857 (20101118)
461236.38 3809398.41 111.40512 (20101118) 461256.38
3809398.41 112.63523 (20101118)
461276.38 3809398.41 113.85915 (20101118) 461296.38
3809398.41 115.07071 (20101118)
461316.38 3809398.41 116.43139 (20101118) 461336.38
3809398.41 117.74067 (20101118)
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3809398.41 120.42877 (20101118)
461396.38 3809398.41 121.80145 (20101118) 461416.38
3809398.41 122.38359 (20101118)
461436.38 3809398.41 110.14404 (16010404) 461456.38
3809398.41 113.44071 (16010404)
461476.38 3809398.41 115.01098 (16010404) 461496.38
3809398.41 117.20527 (16010404)
461516.38 3809398.41 119.55140 (16010404) 461536.38
3809398.41 121.81811 (16010404)
461556.38 3809398.41 124.25607 (16010404) 461576.38
3809398.41 127.10223 (16010404)
461596.38 3809398.41 130.10767 (16010404) 461616.38
3809398.41 133.21830 (16010404)
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3809398.41 136.69886 (16010404)
461676.38 3809398.41 155.76485 (16010404) 461696.38
3809398.41 159.21063 (16010404)
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3809398.41 164.84187 (16010404)
461756.38 3809398.41 167.72507 (16010404) 461776.38
3809398.41 170.57913 (16010404)
461796.38 3809398.41 173.57045 (16010404) 461816.38
3809398.41 176.63267 (16010404)
461836.38 3809398.41 179.70517 (16010404) 461856.38
3809398.41 182.72253 (16010404)
461876.38 3809398.41 185.83303 (16010404) 461896.38
3809398.41 190.16613 (16020308)
461916.38 3809398.41 195.25746 (16020308) 461936.38
3809398.41 200.33928 (16020308)
461956.38 3809398.41 205.38175 (16020308) 461976.38
3809398.41 210.49114 (16020308)
461996.38 3809398.41 213.34345 (16020308) 462016.38
3809398.41 215.63791 (16020308)
462036.38 3809398.41 215.03715 (16020308) 462056.38

3809398.41   214.86039 (16020308)
        462076.38   3809398.41   220.40191 (16020308)   462096.38
3809398.41   227.32086 (16020308)
        462116.38   3809398.41   234.61516 (16020308)   462136.38
3809398.41   240.87360 (16020308)
        462156.38   3809398.41   247.77036 (16020308)   462176.38
3809398.41   255.07905 (16020308)
        462196.38   3809398.41   262.07928 (16020308)   460896.38
3809418.41   92.99211 (20101118)
        460916.38   3809418.41   93.93110 (20101118)   460936.38
3809418.41   94.84339 (20101118)
        460956.38   3809418.41   95.75405 (20101118)   460976.38
3809418.41   96.66146 (20101118)
        460996.38   3809418.41   97.58261 (20101118)   461016.38
3809418.41   98.51589 (20101118)
        461036.38   3809418.41   99.45774 (20101118)   461056.38
3809418.41   100.41123 (20101118)
        461076.38   3809418.41   101.37042 (20101118)   461096.38
3809418.41   102.32335 (20101118)
        461116.38   3809418.41   103.27048 (20101118)   461136.38
3809418.41   104.28301 (20101118)
        461156.38   3809418.41   105.27870 (20101118)   461176.38
3809418.41   106.28164 (20101118)
        461196.38   3809418.41   107.32657 (20101118)   461216.38
3809418.41   108.98407 (16010404)
        461236.38   3809418.41   110.89660 (16010404)   461256.38
3809418.41   112.87462 (16010404)
        461276.38   3809418.41   114.77461 (16010404)   461296.38
3809418.41   116.56138 (16010404)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461316.38	3809418.41	118.81598	(16010404)	461336.38	3809418.41	120.90314	(16010404)
461356.38	3809418.41	122.98268	(16010404)	461376.38	3809418.41	125.16623	(16010404)
461396.38	3809418.41	127.44884	(16010404)	461416.38	3809418.41	118.74676	(16010404)
461436.38	3809418.41	115.51623	(16010404)	461456.38	3809418.41	118.01015	(16010404)
461476.38	3809418.41	119.43875	(16010404)	461496.38	3809418.41	121.41754	(16010404)
461516.38	3809418.41	123.65116	(16010404)	461536.38	3809418.41	125.88189	(16010404)
461556.38	3809418.41	128.04120	(16010404)	461576.38	3809418.41	130.14214	(16010404)
461596.38	3809418.41	132.86787	(16010404)	461616.38	3809418.41	135.65013	(16010404)
461636.38	3809418.41	138.85187	(16010404)	461656.38	3809418.41	141.87385	(16010404)
461676.38	3809418.41	144.62273	(16010404)	461696.38	3809418.41	162.91523	(16010404)
461716.38	3809418.41	165.23219	(16010404)	461736.38	3809418.41	167.72883	(16010404)
461756.38	3809418.41	170.33222	(16010404)	461776.38	3809418.41	172.91619	(16010404)
461796.38	3809418.41	177.23232	(16020308)	461816.38	3809418.41	182.58177	(16020308)
461836.38	3809418.41	187.95545	(16020308)	461856.38	3809418.41	192.65394	(16020308)
461876.38	3809418.41	198.31920	(16020308)	461896.38	3809418.41	203.15264	(16020308)
461916.38	3809418.41	207.94662	(16020308)	461936.38	3809418.41	212.68425	(16020308)
461956.38	3809418.41	215.54149	(16020308)	461976.38	3809418.41	219.99148	(16020308)
461996.38	3809418.41	221.98277	(16020308)	462016.38	3809418.41	223.53903	(16020308)
462036.38	3809418.41	222.60947	(16020308)	462056.38	3809418.41	225.80764	(16020308)
462076.38	3809418.41	230.61264	(16020308)	462096.38	3809418.41	237.17939	(16020308)
462116.38	3809418.41	242.16108	(16020308)	462136.38	3809418.41	248.74678	(16020308)

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        462156.38   3809418.41      254.09798  (16020308)                462176.38
3809418.41      260.94466  (16020308)
        462196.38   3809418.41      266.57719  (16020308)                460896.38
3809438.41       91.23046  (20101118)
        460916.38   3809438.41       92.04914  (20101118)                460936.38
3809438.41       92.84260  (20101118)
        460956.38   3809438.41       93.63591  (20101118)                460976.38
3809438.41       94.97780  (16010404)
        460996.38   3809438.41       96.56924  (16010404)                461016.38
3809438.41       98.18034  (16010404)
        461036.38   3809438.41       99.63545  (16010404)                461056.38
3809438.41      101.22088  (16010404)
        461076.38   3809438.41      102.86746  (16010404)                461096.38
3809438.41      104.46840  (16010404)
        461116.38   3809438.41      105.92729  (16010404)                461136.38
3809438.41      107.60395  (16010404)
        461156.38   3809438.41      109.18089  (16010404)                461176.38
3809438.41      110.81584  (16010404)
        461196.38   3809438.41      112.62779  (16010404)                461216.38
3809438.41      114.64155  (16010404)
        461236.38   3809438.41      116.36217  (16010404)                461256.38
3809438.41      118.20108  (16010404)
        461276.38   3809438.41      119.99712  (16010404)                461296.38
3809438.41      121.67720  (16010404)
        461316.38   3809438.41      123.75910  (16010404)                461336.38
3809438.41      125.72386  (16010404)
        461356.38   3809438.41      127.64514  (16010404)                461376.38
3809438.41      129.63285  (16010404)
        461396.38   3809438.41      131.69055  (16010404)                461416.38
3809438.41      118.58698  (16010404)
        461436.38   3809438.41      118.37026  (16010404)                461456.38
3809438.41      120.38912  (16010404)
        461476.38   3809438.41      121.66200  (16010404)                461496.38
3809438.41      123.26335  (16010404)
        461516.38   3809438.41      125.31641  (16010404)                461536.38
3809438.41      127.29480  (16010404)
        461556.38   3809438.41      129.11465  (16010404)                461576.38
3809438.41      130.77449  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 381
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
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                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                 L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                 L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461596.38   3809438.41      132.93488  (16010404)               461616.38
3809438.41      135.03381  (16010404)
        461636.38   3809438.41      137.75461  (16010404)               461656.38
3809438.41      141.27029  (16010404)
        461676.38   3809438.41      143.81359  (16010404)               461696.38
3809438.41      158.32118  (16010404)
        461716.38   3809438.41      170.41082  (16020308)               461736.38
3809438.41      175.65631  (16020308)
        461756.38   3809438.41      180.33855  (16020308)               461776.38
3809438.41      184.35037  (16020308)
        461796.38   3809438.41      189.52695  (16020308)               461816.38
3809438.41      194.53950  (16020308)
        461836.38   3809438.41      198.81198  (16020308)               461856.38
3809438.41      203.09001  (16020308)
        461876.38   3809438.41      207.37140  (16020308)               461896.38
3809438.41      212.82136  (16020308)
        461916.38   3809438.41      217.20121  (16020308)               461936.38
3809438.41      221.44952  (16020308)
        461956.38   3809438.41      221.79684  (16020308)               461976.38
3809438.41      223.09738  (16020308)
        461996.38   3809438.41      224.01403  (16020308)               462016.38
3809438.41      224.95871  (16020308)
        462036.38   3809438.41      231.19740  (16020308)               462056.38
3809438.41      232.64706  (16020308)
        462076.38   3809438.41      236.82395  (16020308)               462096.38
3809438.41      241.03580  (16020308)
        462116.38   3809438.41      247.01299  (16020308)               462136.38
3809438.41      250.91642  (16020308)
        462156.38   3809438.41      256.77672  (16020308)               462176.38
3809438.41      261.47247  (16020308)
        462196.38   3809438.41      267.70883  (16020308)               460896.38
3809458.41       93.89588  (16010404)
        460916.38   3809458.41       95.50223  (16010404)               460936.38
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        460996.38   3809458.41      101.66370  (16010404)                461016.38
3809458.41      103.19060  (16010404)
        461036.38   3809458.41      104.51419  (16010404)                461056.38
3809458.41      105.93270  (16010404)
        461076.38   3809458.41      107.39883  (16010404)                461096.38
3809458.41      108.83482  (16010404)
        461116.38   3809458.41      110.15802  (16010404)                461136.38
3809458.41      111.72941  (16010404)
        461156.38   3809458.41      113.13043  (16010404)                461176.38
3809458.41      114.54150  (16010404)
        461196.38   3809458.41      116.17326  (16010404)                461216.38
3809458.41      118.18006  (16010404)
        461236.38   3809458.41      119.66461  (16010404)                461256.38
3809458.41      121.23572  (16010404)
        461276.38   3809458.41      122.76643  (16010404)                461296.38
3809458.41      124.25001  (16010404)
        461316.38   3809458.41      126.22362  (16010404)                461336.38
3809458.41      127.92935  (16010404)
        461356.38   3809458.41      129.67733  (16010404)                461376.38
3809458.41      131.54422  (16010404)
        461396.38   3809458.41      133.43900  (16010404)                461416.38
3809458.41      127.40502  (16010404)
        461436.38   3809458.41      118.55325  (16010404)                461456.38
3809458.41      120.46452  (16010404)
        461476.38   3809458.41      121.41184  (16010404)                461496.38
3809458.41      122.75379  (16010404)
        461516.38   3809458.41      124.36042  (16010404)                461536.38
3809458.41      126.03599  (16010404)
        461556.38   3809458.41      127.82715  (19011704)                461576.38
3809458.41      129.43763  (19011704)
        461596.38   3809458.41      132.66269  (16020308)                461616.38
3809458.41      136.14134  (16020308)
        461636.38   3809458.41      140.01674  (16020308)                461656.38
3809458.41      145.09213  (16020308)
        461676.38   3809458.41      151.46174  (16020308)                461696.38
3809458.41      153.07603  (16020308)
        461716.38   3809458.41      170.65127  (16020308)                461736.38
3809458.41      186.27916  (16020308)
        461756.38   3809458.41      190.17650  (16020308)                461776.38
3809458.41      193.97410  (16020308)
        461796.38   3809458.41      198.57795  (16020308)                461816.38
3809458.41      202.58739  (16020308)
        461836.38   3809458.41      206.46493  (16020308)                461856.38
3809458.41      210.24603  (16020308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461876.38	3809458.41	214.02038	(16020308)	461896.38	3809458.41	217.76266	(16020308)
461916.38	3809458.41	221.47044	(16020308)	461936.38	3809458.41	226.54896	(16020308)
461956.38	3809458.41	224.03568	(16020308)	461976.38	3809458.41	221.97860	(16020308)
461996.38	3809458.41	224.82771	(16020308)	462016.38	3809458.41	230.24440	(16020308)
462036.38	3809458.41	232.99761	(16020308)	462056.38	3809458.41	236.02866	(16020308)
462076.38	3809458.41	239.07246	(16020308)	462096.38	3809458.41	242.21959	(16020308)
462116.38	3809458.41	245.44031	(16020308)	462136.38	3809458.41	250.57286	(16020308)
462156.38	3809458.41	253.74141	(16020308)	462176.38	3809458.41	257.25297	(16020308)
462196.38	3809458.41	262.38088	(16020308)	460896.38	3809478.41	97.63541	(16010404)
460916.38	3809478.41	99.09925	(16010404)	460936.38	3809478.41	100.60385	(16010404)
460956.38	3809478.41	102.10354	(16010404)	460976.38	3809478.41	103.48187	(16010404)
460996.38	3809478.41	104.86666	(16010404)	461016.38	3809478.41	106.28134	(16010404)

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        461036.38   3809478.41      107.51169  (16010404)                461056.38
3809478.41      108.70636  (16010404)
        461076.38   3809478.41      109.87912  (16010404)                461096.38
3809478.41      111.05015  (16010404)
        461116.38   3809478.41      112.24694  (16010404)                461136.38
3809478.41      113.65388  (16010404)
        461156.38   3809478.41      114.83711  (16010404)                461176.38
3809478.41      115.96895  (16010404)
        461196.38   3809478.41      117.32221  (16010404)                461216.38
3809478.41      119.22756  (16010404)
        461236.38   3809478.41      120.51814  (16010404)                461256.38
3809478.41      121.84714  (16010404)
        461276.38   3809478.41      123.08196  (16010404)                461296.38
3809478.41      124.08816  (16010404)
        461316.38   3809478.41      126.12147  (16010404)                461336.38
3809478.41      127.60453  (16010404)
        461356.38   3809478.41      129.15920  (16010404)                461376.38
3809478.41      130.69235  (16010404)
        461396.38   3809478.41      132.33316  (16010404)                461416.38
3809478.41      132.96509  (16010404)
        461436.38   3809478.41      118.35079  (16010404)                461456.38
3809478.41      120.53635  (16020308)
        461476.38   3809478.41      122.47078  (16020308)                461496.38
3809478.41      124.77458  (16020308)
        461516.38   3809478.41      127.65159  (16020308)                461536.38
3809478.41      130.75216  (16020308)
        461556.38   3809478.41      133.86840  (16020308)                461576.38
3809478.41      136.82438  (16020308)
        461596.38   3809478.41      139.74599  (16020308)                461616.38
3809478.41      142.73642  (16020308)
        461636.38   3809478.41      146.15982  (16020308)                461656.38
3809478.41      150.54920  (16020308)
        461676.38   3809478.41      156.26556  (16020308)                461696.38
3809478.41      161.75872  (16020308)
        461716.38   3809478.41      163.51030  (16020308)                461736.38
3809478.41      187.40777  (16020308)
        461756.38   3809478.41      195.40404  (16020308)                461776.38
3809478.41      198.84511  (16020308)
        461796.38   3809478.41      202.97340  (16020308)                461816.38
3809478.41      207.12447  (16020308)
        461836.38   3809478.41      210.57616  (16020308)                461856.38
3809478.41      212.76041  (16020308)
        461876.38   3809478.41      215.74928  (16020308)                461896.38
3809478.41      216.91600  (16020308)
        461916.38   3809478.41      219.55738  (16020308)                461936.38
3809478.41      224.12547  (16020308)
        461956.38   3809478.41      222.00332  (16020308)                461976.38
3809478.41      224.15097  (16020308)
        461996.38   3809478.41      226.17586  (16020308)                462016.38
3809478.41      228.08087  (16020308)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 ,
L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 ,
L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 ,
L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462156.38	3809478.41	243.84251	(16020308)	462176.38	3809478.41	245.95389	(16020308)
462196.38	3809478.41	249.68319	(16020308)	460896.38	3809498.41	99.64910	(16010404)
460916.38	3809498.41	100.77329	(16010404)	460936.38	3809498.41	102.33950	(16010404)
460956.38	3809498.41	103.79563	(16010404)	460976.38	3809498.41	104.94308	(16010404)
460996.38	3809498.41	106.08140	(16010404)	461016.38	3809498.41	107.33932	(16010404)
461036.38	3809498.41	108.50431	(16010404)	461056.38	3809498.41	109.47429	(16010404)
461076.38	3809498.41	110.23371	(16010404)	461096.38	3809498.41	110.99109	(16010404)
461116.38	3809498.41	112.09180	(16010404)	461136.38			

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3809498.41      113.23042  (16010404)
        461156.38   3809498.41      114.20150  (16010404)              461176.38
3809498.41      115.04003  (16010404)
        461196.38   3809498.41      115.96680  (16010404)              461216.38
3809498.41      117.72911  (16010404)
        461236.38   3809498.41      118.94821  (16010404)              461256.38
3809498.41      120.13183  (16010404)
        461276.38   3809498.41      121.06944  (16010404)              461296.38
3809498.41      120.65774  (16010404)
        461316.38   3809498.41      123.47953  (16010404)              461336.38
3809498.41      124.79952  (16010404)
        461356.38   3809498.41      129.13381  (16020308)              461376.38
3809498.41      133.93293  (16020308)
        461396.38   3809498.41      138.73246  (16020308)              461416.38
3809498.41      142.27573  (16020308)
        461436.38   3809498.41      123.30759  (16020308)              461456.38
3809498.41      127.41009  (16020308)
        461476.38   3809498.41      129.49670  (16020308)              461496.38
3809498.41      130.98527  (16020308)
        461516.38   3809498.41      133.60115  (16020308)              461536.38
3809498.41      136.42893  (16020308)
        461556.38   3809498.41      139.30274  (16020308)              461576.38
3809498.41      142.10917  (16020308)
        461596.38   3809498.41      144.25168  (16020308)              461616.38
3809498.41      146.52952  (16020308)
        461636.38   3809498.41      149.78057  (16020308)              461656.38
3809498.41      153.73310  (16020308)
        461676.38   3809498.41      157.31896  (16020308)              461696.38
3809498.41      163.54917  (16020308)
        461716.38   3809498.41      167.36705  (16020308)              461736.38
3809498.41      173.05153  (16020308)
        461756.38   3809498.41      187.57262  (16020308)              461776.38
3809498.41      197.03704  (16020308)
        461796.38   3809498.41      199.26018  (16020308)              461816.38
3809498.41      203.19542  (16020308)
        461836.38   3809498.41      208.48468  (16020308)              461856.38
3809498.41      209.16616  (16020308)
        461876.38   3809498.41      209.19386  (16020308)              461896.38
3809498.41      208.54398  (16020308)
        461916.38   3809498.41      212.29600  (16020308)              461936.38
3809498.41      213.64730  (16020308)
        461956.38   3809498.41      217.33973  (16020308)              461976.38
3809498.41      218.42005  (16020308)
        461996.38   3809498.41      219.36432  (16020308)              462016.38
3809498.41      220.16477  (16020308)
        462036.38   3809498.41      220.79241  (16020308)              462056.38
3809498.41      224.10164  (16020308)
        462076.38   3809498.41      224.53342  (16020308)              462096.38
3809498.41      224.87225  (16020308)
        462116.38   3809498.41      225.18721  (16020308)              462136.38
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3809498.41   225.57034 (16020308)
        462156.38   3809498.41   225.90300 (16020308)   462176.38
3809498.41   230.54849 (15120818)
        462196.38   3809498.41   237.14140 (15120818)   460896.38
3809518.41   98.91704 (16010404)
        460916.38   3809518.41   100.05597 (16010404)   460936.38
3809518.41   101.34456 (16010404)
        460956.38   3809518.41   102.52787 (16010404)   460976.38
3809518.41   103.52657 (16010404)
        460996.38   3809518.41   104.50629 (16010404)   461016.38
3809518.41   105.53044 (16010404)
        461036.38   3809518.41   106.53285 (16010404)   461056.38
3809518.41   107.29054 (16010404)
        461076.38   3809518.41   107.86930 (16010404)   461096.38
3809518.41   108.63237 (16010404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
INCLUDING SOURCE(S):   L0013226   , L0013227   , L0013228   , L0013229   , L0013230   ,
L0013231   , L0013232   , L0013233   , L0013234   , L0013235   , L0013236   , L0013237   , L0013238   ,
L0013239   , L0013240   , L0013241   , L0013242   , L0013243   , L0013244   , L0013245   , L0013246   ,
L0013247   , L0013248   , L0013249   , L0013250   , L0013251   , L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461116.38   3809518.41   109.64648 (16010404)   461136.38
3809518.41   110.43293 (16010404)
        461156.38   3809518.41   111.12843 (16010404)   461176.38
3809518.41   111.44440 (16010404)
        461196.38   3809518.41   111.19300 (16010404)   461216.38
3809518.41   112.79757 (16010404)

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        461236.38   3809518.41      113.47987  (16010404)                461256.38
3809518.41      113.41156  (16010404)
        461276.38   3809518.41      111.48537  (19011704)                461296.38
3809518.41      110.80570  (16020308)
        461316.38   3809518.41      113.96262  (16020308)                461336.38
3809518.41      116.18003  (16020308)
        461356.38   3809518.41      118.52284  (16020308)                461376.38
3809518.41      120.94130  (16020308)
        461396.38   3809518.41      123.23072  (16020308)                461416.38
3809518.41      125.99579  (16020308)
        461436.38   3809518.41      129.22831  (16020308)                461456.38
3809518.41      132.07763  (16020308)
        463735.80   3809580.19      135.84631  (18120708)                463755.80
3809580.19      134.66522  (18120708)
        463775.80   3809580.19      133.27205  (18120708)                463795.80
3809580.19      131.80173  (18120708)
        463815.80   3809580.19      130.17006  (18120708)                463835.80
3809580.19      128.54158  (18120708)
        463855.80   3809580.19      127.16915  (18120708)                463875.80
3809580.19      126.33215  (18120708)
        463895.80   3809580.19      126.17411  (18120708)                463915.80
3809580.19      126.43268  (18120708)
        463935.80   3809580.19      125.92163  (18120708)                463955.80
3809580.19      124.00677  (18120708)
        463975.80   3809580.19      120.68821  (18120708)                463995.80
3809580.19      117.14119  (18120708)
        464015.80   3809580.19      114.53787  (19010319)                464035.80
3809580.19      111.98770  (19010319)
        464055.80   3809580.19      109.42348  (19010319)                464075.80
3809580.19      106.89017  (19010319)
        464095.80   3809580.19      104.97556  (15013105)                464115.80
3809580.19      103.14508  (15013105)
        464135.80   3809580.19      101.25510  (15013105)                464155.80
3809580.19       99.39093  (15013105)
        464175.80   3809580.19       97.67909  (15013105)                464195.80
3809580.19       95.78220  (15013105)
        464215.80   3809580.19       93.96163  (15013105)                464235.80
3809580.19       92.14352  (15013105)
        464255.80   3809580.19       90.20709  (15013105)                464275.80
3809580.19       88.38453  (15013105)
        463755.80   3809600.19      130.82603  (20120318)                463775.80
3809600.19      128.71783  (20120318)
        463795.80   3809600.19      127.39185  (18120708)                463815.80
3809600.19      126.71998  (18120708)
        463835.80   3809600.19      125.89788  (18120708)                463855.80
3809600.19      125.04492  (18120708)
        463875.80   3809600.19      124.32850  (18120708)                463895.80
3809600.19      124.04966  (18120708)
        463915.80   3809600.19      124.11480  (18120708)                463935.80
3809600.19      124.65759  (18120708)
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        463955.80   3809600.19      124.76902  (18120708)                463975.80
3809600.19      123.24303  (18120708)
        463995.80   3809600.19      120.48467  (18120708)                464015.80
3809600.19      117.47095  (18120708)
        464035.80   3809600.19      114.32850  (18120708)                464055.80
3809600.19      111.10811  (18120708)
        464075.80   3809600.19      107.77479  (18120708)                464095.80
3809600.19      105.27075  (19010319)
        464115.80   3809600.19      103.25040  (19010319)                464135.80
3809600.19      101.13641  (19010319)
        464155.80   3809600.19       99.02530  (16122023)                464175.80
3809600.19       97.93203  (15013105)
        464195.80   3809600.19       96.19263  (15013105)                464215.80
3809600.19       94.71176  (15013105)
        464235.80   3809600.19       93.29571  (15013105)                464255.80
3809600.19       91.57493  (15013105)
        464275.80   3809600.19       89.89475  (15013105)                463755.80
3809620.19      129.44605  (18120921)
        463775.80   3809620.19      126.66157  (18120921)                463795.80
3809620.19      124.90170  (20120318)
        463815.80   3809620.19      123.69092  (20120318)                463835.80
3809620.19      122.27324  (20120318)
        463855.80   3809620.19      120.64454  (20120318)                463875.80
3809620.19      120.03956  (18120708)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 385
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                  L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                  L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                  L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
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Y-COORD (M)   CONC   (YYMMDDHH)
- -
463895.80   3809620.19   119.83783 (18120708)   463915.80
3809620.19   119.94151 (18120708)
463935.80   3809620.19   120.83419 (18120708)   463955.80
3809620.19   122.03290 (18120708)
463975.80   3809620.19   122.26276 (18120708)   463995.80
3809620.19   120.86123 (18120708)
464015.80   3809620.19   118.88043 (18120708)   464035.80
3809620.19   116.56355 (18120708)
464055.80   3809620.19   113.97571 (18120708)   464075.80
3809620.19   111.19483 (18120708)
464095.80   3809620.19   108.25272 (18120708)   464115.80
3809620.19   105.43254 (18120708)
464135.80   3809620.19   102.43332 (18120708)   464155.80
3809620.19   99.39866 (18120708)
464175.80   3809620.19   98.14610 (16122023)   464195.80
3809620.19   96.14798 (16122023)
464215.80   3809620.19   94.53365 (16122023)   464235.80
3809620.19   93.04611 (16122023)
464255.80   3809620.19   91.13193 (15013105)   464275.80
3809620.19   89.71094 (15013105)
463755.80   3809640.19   129.77477 (18011522)   463775.80
3809640.19   127.29318 (18011522)
463795.80   3809640.19   124.65010 (18120921)   463815.80
3809640.19   122.50009 (18120921)
463835.80   3809640.19   120.26715 (18120921)   463855.80
3809640.19   118.67877 (20120318)
463875.80   3809640.19   117.56782 (20120318)   463895.80
3809640.19   116.21287 (20120318)
463915.80   3809640.19   115.28405 (20120318)   463935.80
3809640.19   114.87511 (18120708)
463955.80   3809640.19   116.04947 (18120708)   463975.80
3809640.19   117.55614 (18120708)
463995.80   3809640.19   118.08683 (18120708)   464015.80
3809640.19   117.48392 (18120708)
464035.80   3809640.19   116.07619 (18120708)   464055.80
3809640.19   114.18943 (18120708)
464075.80   3809640.19   112.19436 (18120708)   464095.80
3809640.19   109.88801 (18120708)
464115.80   3809640.19   107.51417 (18120708)   464135.80
3809640.19   104.81609 (18120708)
464155.80   3809640.19   102.03322 (18120708)   464175.80
3809640.19   100.73746 (18120708)
464195.80   3809640.19   97.95245 (18120708)   464215.80
3809640.19   95.61160 (18120708)
464235.80   3809640.19   93.39176 (18120708)   464255.80
3809640.19   91.11911 (16122023)
464275.80   3809640.19   89.54923 (16122023)   463755.80

3809660.19   128.31707 (18022523)
        463775.80   3809660.19   126.68631 (18011522)   463795.80
3809660.19   125.06961 (18011522)
        463815.80   3809660.19   122.99677 (18011522)   463835.80
3809660.19   120.66314 (18011522)
        463855.80   3809660.19   118.29778 (18120921)   463875.80
3809660.19   116.47672 (18120921)
        463895.80   3809660.19   114.27385 (18120921)   463915.80
3809660.19   112.79307 (20120318)
        463935.80   3809660.19   112.36047 (20120318)   463955.80
3809660.19   112.17115 (20120318)
        463975.80   3809660.19   112.18346 (20120318)   463995.80
3809660.19   112.07671 (20120318)
        464015.80   3809660.19   112.52215 (18120708)   464035.80
3809660.19   112.71671 (18120708)
        464055.80   3809660.19   111.97693 (18120708)   464075.80
3809660.19   110.78521 (18120708)
        464095.80   3809660.19   109.16296 (18120708)   464115.80
3809660.19   107.46135 (18120708)
        464135.80   3809660.19   105.21498 (18120708)   464155.80
3809660.19   102.62901 (18120708)
        464175.80   3809660.19   101.81062 (18120708)   464195.80
3809660.19   99.69456 (18120708)
        464215.80   3809660.19   97.90874 (18120708)   464235.80
3809660.19   96.13662 (18120708)
        464255.80   3809660.19   93.64930 (18120708)   464275.80
3809660.19   91.23772 (18120708)
        464295.80   3809660.19   89.09212 (18120708)   464315.80
3809660.19   86.92803 (18120708)
        464335.80   3809660.19   85.17922 (16122023)   464355.80
3809660.19   84.39366 (16122023)
        464375.80   3809660.19   83.12120 (16122023)   464395.80
3809660.19   81.71408 (16122023)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227 , L0013228   , L0013229   , L0013230   ,
                L0013231   , L0013232   , L0013233   , L0013234   , L0013235 , L0013236   , L0013237   , L0013238   ,
                L0013239   , L0013240   , L0013241   , L0013242   , L0013243 , L0013244   , L0013245   , L0013246   ,
                L0013247   , L0013248   , L0013249   , L0013250   , L0013251

, L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464415.80	3809660.19	80.28729	(16122023)	464435.80	3809660.19	79.07273	(15020408)
464455.80	3809660.19	78.13807	(15020408)	464475.80	3809660.19	77.15131	(15020408)
464495.80	3809660.19	76.14741	(15020408)	463775.80	3809680.19	125.14816	(18022523)
463795.80	3809680.19	123.51620	(18022523)	463815.80	3809680.19	121.70295	(18011522)
463835.80	3809680.19	120.32741	(18011522)	463855.80	3809680.19	118.69619	(18011522)
463875.80	3809680.19	116.86558	(18011522)	463895.80	3809680.19	114.66766	(18011522)
463915.80	3809680.19	112.36478	(18120921)	463935.80	3809680.19	110.70362	(18120921)
463955.80	3809680.19	109.15654	(18120921)	463975.80	3809680.19	108.31912	(20120318)
463995.80	3809680.19	108.75378	(20120318)	464015.80	3809680.19	109.54469	(20120318)
464035.80	3809680.19	109.64722	(20120318)	464055.80	3809680.19	108.64572	(20120318)
464075.80	3809680.19	106.95291	(18120708)	464095.80	3809680.19	106.10976	(18120708)
464115.80	3809680.19	105.11577	(18120708)	464135.80	3809680.19	103.37661	(18120708)
464155.80	3809680.19	101.15406	(18120708)	464175.80	3809680.19	100.85634	(18120708)
464195.80	3809680.19	99.48673	(18120708)	464215.80	3809680.19	98.32641	(18120708)
464235.80	3809680.19	97.04521	(18120708)	464255.80	3809680.19	94.94104	(18120708)
464275.80	3809680.19	92.88643	(18120708)	464295.80	3809680.19	91.19148	(18120708)
464315.80	3809680.19	89.35532	(18120708)	464335.80	3809680.19	87.39454	(18120708)
464355.80	3809680.19	85.92505	(18120708)	464375.80	3809680.19	83.98454	(18120708)
464395.80	3809680.19	81.86492	(18120708)	464415.80	3809680.19	80.09939	(16122023)

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        464435.80   3809680.19       79.08075  (16122023)                464455.80
3809680.19       78.00461  (16122023)
        464475.80   3809680.19       76.75438  (16122023)                464495.80
3809680.19       75.59351  (16122023)
        463775.80   3809700.19      121.83296  (18022523)                463795.80
3809700.19      121.08164  (18022523)
        463815.80   3809700.19      120.07275  (18022523)                463835.80
3809700.19      118.82261  (18022523)
        463855.80   3809700.19      117.25542  (18022523)                463875.80
3809700.19      115.73408  (18011522)
        463895.80   3809700.19      114.57345  (18011522)                463915.80
3809700.19      112.87570  (18011522)
        463935.80   3809700.19      110.88606  (18011522)                463955.80
3809700.19      108.80834  (18011522)
        463975.80   3809700.19      107.27427  (18120921)                463995.80
3809700.19      106.45546  (18120921)
        464015.80   3809700.19      106.15583  (18120921)                464035.80
3809700.19      106.22581  (20120318)
        464055.80   3809700.19      106.58997  (20120318)                464075.80
3809700.19      105.87250  (20120318)
        464095.80   3809700.19      104.39455  (20120318)                464115.80
3809700.19      102.55108  (20120318)
        464135.80   3809700.19       99.92144  (20120318)                464155.80
3809700.19       97.67640  (18120708)
        464175.80   3809700.19       97.94721  (18120708)                464195.80
3809700.19       97.34397  (18120708)
        464215.80   3809700.19       96.83066  (18120708)                464235.80
3809700.19       96.07027  (18120708)
        464255.80   3809700.19       94.39776  (18120708)                464275.80
3809700.19       92.77631  (18120708)
        464295.80   3809700.19       91.53861  (18120708)                464315.80
3809700.19       90.10667  (18120708)
        464335.80   3809700.19       88.45000  (18120708)                464355.80
3809700.19       87.14642  (18120708)
        464375.80   3809700.19       85.66564  (18120708)                464395.80
3809700.19       84.03393  (18120708)
        464415.80   3809700.19       82.41128  (18120708)                464435.80
3809700.19       80.90603  (18120708)
        464455.80   3809700.19       79.13927  (18120708)                464475.80
3809700.19       76.97495  (18120708)
        464495.80   3809700.19       75.33851  (16122023)                463795.80
3809720.19      116.16497  (18022523)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 387
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S): L0013226 , L0013227 , L0013228 , L0013229 , L0013230 , L0013231 , L0013232 , L0013233 , L0013234 , L0013235 , L0013236 , L0013237 , L0013238 , L0013239 , L0013240 , L0013241 , L0013242 , L0013243 , L0013244 , L0013245 , L0013246 , L0013247 , L0013248 , L0013249 , L0013250 , L0013251 , L0013252 , L0013253 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463815.80	3809720.19	116.17027	(18022523)	463835.80	3809720.19	115.90854	(18022523)
463855.80	3809720.19	115.29766	(18022523)	463875.80	3809720.19	114.27195	(18022523)
463895.80	3809720.19	113.19625	(18022523)	463915.80	3809720.19	111.55026	(18022523)
463935.80	3809720.19	110.09238	(18011522)	463955.80	3809720.19	108.65657	(18011522)
463975.80	3809720.19	107.23029	(18011522)	463995.80	3809720.19	106.03369	(18011522)
464015.80	3809720.19	105.09690	(18011522)	464035.80	3809720.19	104.92282	(18120921)
464055.80	3809720.19	104.71195	(18120921)	464075.80	3809720.19	103.76789	(18120921)
464095.80	3809720.19	102.06647	(20120318)	464115.80	3809720.19	100.94208	(20120318)
464135.80	3809720.19	98.94387	(20120318)	464155.80	3809720.19	96.40971	(20120318)
464175.80	3809720.19	95.80141	(20120318)	464195.80	3809720.19	94.55587	(20120318)
464215.80	3809720.19	93.39468	(18120708)	464235.80	3809720.19	93.13277	(18120708)
464255.80	3809720.19	91.94061	(18120708)	464275.80	3809720.19	91.27776	(18120708)
464295.80	3809720.19	90.27329	(18120708)	464315.80	3809720.19	89.28141	(18120708)
464335.80	3809720.19	88.33943	(18120708)	464355.80	3809720.19	87.13331	(18120708)
464375.80	3809720.19	85.98196	(18120708)	464395.80			

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3809720.19       84.81277  (18120708)
        464415.80   3809720.19       83.65559  (18120708)                464435.80
3809720.19       82.49509  (18120708)
        464455.80   3809720.19       81.05663  (18120708)                464475.80
3809720.19       79.21659  (18120708)
        464495.80   3809720.19       77.58760  (18120708)                463795.80
3809740.19      118.28739  (18011122)
        463815.80   3809740.19      113.81069  (18011122)                463835.80
3809740.19      111.26582  (19020204)
        463855.80   3809740.19      110.89293  (18022523)                463875.80
3809740.19      110.82247  (18022523)
        463895.80   3809740.19      110.69536  (18022523)                463915.80
3809740.19      110.03338  (18022523)
        463935.80   3809740.19      108.85506  (18022523)                463955.80
3809740.19      107.33102  (18022523)
        463975.80   3809740.19      105.68454  (18022523)                463995.80
3809740.19      105.05729  (18011522)
        464015.80   3809740.19      104.54609  (18011522)                464035.80
3809740.19      104.16518  (18011522)
        464055.80   3809740.19      103.84455  (18011522)                464075.80
3809740.19      103.22438  (18011522)
        464095.80   3809740.19      101.93753  (18120921)                464115.80
3809740.19      100.07023  (18120921)
        464135.80   3809740.19       97.25028  (18120921)                464155.80
3809740.19       94.14922  (20120318)
        464175.80   3809740.19       94.08484  (20120318)                464195.80
3809740.19       93.55164  (20120318)
        464215.80   3809740.19       92.86829  (20120318)                464235.80
3809740.19       91.75131  (20120318)
        464255.80   3809740.19       89.74034  (20120318)                464275.80
3809740.19       88.59683  (20120318)
        464295.80   3809740.19       87.36684  (18120708)                464315.80
3809740.19       86.82618  (18120708)
        464335.80   3809740.19       86.59896  (18120708)                464355.80
3809740.19       85.58937  (18120708)
        464375.80   3809740.19       84.77968  (18120708)                464395.80
3809740.19       84.03687  (18120708)
        464415.80   3809740.19       83.28727  (18120708)                464435.80
3809740.19       82.44409  (18120708)
        464455.80   3809740.19       81.38404  (18120708)                464475.80
3809740.19       80.01341  (18120708)
        464495.80   3809740.19       78.77385  (18120708)                463815.80
3809760.19      117.70484  (18011122)
        463835.80   3809760.19      113.86476  (18011122)                463855.80
3809760.19      109.69909  (18011122)
        463875.80   3809760.19      107.36540  (19020204)                463895.80
3809760.19      105.72854  (18022523)
        463915.80   3809760.19      105.95527  (18022523)                463935.80
3809760.19      105.78316  (18022523)
        463955.80   3809760.19      105.30222  (18022523)                463975.80
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3809760.19   104.65717 (18022523)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: DSLCRGO ***

INCLUDING SOURCE(S):   L0013226   , L0013227   , L0013228   , L0013229   , L0013230   ,
L0013231   , L0013232   , L0013233   , L0013234   , L0013235   , L0013236   , L0013237   , L0013238   ,
L0013239   , L0013240   , L0013241   , L0013242   , L0013243   , L0013244   , L0013245   , L0013246   ,
L0013247   , L0013248   , L0013249   , L0013250   , L0013251   , L0013252   , L0013253   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463995.80	3809760.19	103.74412	(18022523)	464015.80	3809760.19	102.88585	(18022523)
464035.80	3809760.19	102.38030	(18011522)	464055.80	3809760.19	102.63013	(18011522)
464075.80	3809760.19	102.71856	(18011522)	464095.80	3809760.19	101.67172	(18011522)
464115.80	3809760.19	99.96966	(18011522)	464135.80	3809760.19	97.16899	(18011522)
464155.80	3809760.19	94.33178	(18120921)	464175.80	3809760.19	93.49317	(18120921)
464195.80	3809760.19	92.08974	(18120921)	464215.80	3809760.19	90.76369	(20120318)
464235.80	3809760.19	90.25846	(20120318)	464255.80	3809760.19	88.97628	(20120318)
464275.80	3809760.19	88.19114	(20120318)	464295.80	3809760.19	86.63752	(20120318)
464315.80	3809760.19	85.26397	(20120318)	464335.80	3809760.19	84.18188	(20120318)
464355.80	3809760.19	82.51865	(18120708)	464375.80	3809760.19	82.10683	(18120708)

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        464395.80   3809760.19       81.69687  (18120708)               464415.80
3809760.19       81.24211  (18120708)
        464435.80   3809760.19       80.69027  (18120708)               464455.80
3809760.19       80.05207  (18120708)
        464475.80   3809760.19       79.26917  (18120708)               464495.80
3809760.19       78.51280  (18120708)
        463815.80   3809780.19      119.23674  (18011122)               463835.80
3809780.19      116.44834  (18011122)
        463855.80   3809780.19      113.25224  (18011122)               463875.80
3809780.19      109.67204  (18011122)
        463895.80   3809780.19      105.80802  (18020124)               463915.80
3809780.19      103.69165  (19020204)
        463935.80   3809780.19      101.43296  (19020204)               463955.80
3809780.19      101.05266  (18022523)
        463975.80   3809780.19      101.34218  (18022523)               463995.80
3809780.19      101.15798  (18022523)
        464015.80   3809780.19      101.02667  (18022523)               464035.80
3809780.19      100.91260  (18022523)
        464055.80   3809780.19      100.75883  (18022523)               464075.80
3809780.19      100.45794  (18022523)
        464095.80   3809780.19       99.76479  (18011522)               464115.80
3809780.19       99.11904  (18011522)
        464135.80   3809780.19       97.39669  (18011522)               464155.80
3809780.19       94.64876  (18011522)
        464175.80   3809780.19       93.87470  (18011522)               464195.80
3809780.19       92.27595  (18120921)
        464215.80   3809780.19       91.20026  (18120921)               464235.80
3809780.19       89.76845  (18120921)
        464255.80   3809780.19       87.62230  (18120921)               464275.80
3809780.19       85.82798  (20120318)
        464295.80   3809780.19       84.93227  (20120318)               464315.80
3809780.19       84.17236  (20120318)
        464335.80   3809780.19       83.54119  (20120318)               464355.80
3809780.19       82.14800  (20120318)
        464375.80   3809780.19       80.85353  (20120318)               464395.80
3809780.19       79.61602  (20120318)
        464415.80   3809780.19       78.36031  (20120318)               464435.80
3809780.19       77.83408  (18120708)
        464455.80   3809780.19       77.61765  (18120708)               464475.80
3809780.19       77.28172  (18120708)
        464495.80   3809780.19       76.91739  (18120708)               463835.80
3809800.19      116.68556  (18011122)
        463855.80   3809800.19      114.57867  (18011122)               463875.80
3809800.19      111.99656  (18011122)
        463895.80   3809800.19      109.02266  (18011122)               463915.80
3809800.19      105.72915  (18011122)
        463935.80   3809800.19      102.14460  (18020124)               463955.80
3809800.19      100.04345  (19020204)
        463975.80   3809800.19       98.20764  (19020204)               463995.80
3809800.19       96.65084  (18022523)
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3809800.19 77.07724 (20120318)
464455.80 3809800.19 76.06309 (20120318) 464475.80
3809800.19 74.95747 (20120318)
464495.80 3809800.19 74.05328 (18120708) 463835.80
3809820.19 116.14345 (15011619)
463855.80 3809820.19 113.87492 (15011619) 463875.80
3809820.19 112.09282 (18011122)
463895.80 3809820.19 110.14418 (18011122) 463915.80
3809820.19 107.76196 (18011122)
463935.80 3809820.19 105.02261 (18011122) 463955.80
3809820.19 101.97133 (18011122)
463975.80 3809820.19 98.74179 (18020124) 463995.80
3809820.19 96.82408 (19020204)
464015.80 3809820.19 95.23595 (19020204) 464035.80
3809820.19 93.42113 (19020204)
464055.80 3809820.19 93.68740 (18022523) 464075.80
3809820.19 94.35553 (18022523)
464095.80 3809820.19 94.53364 (18022523) 464115.80
3809820.19 94.41786 (18022523)
464135.80 3809820.19 93.76346 (18022523) 464155.80
3809820.19 92.53765 (18022523)
464175.80 3809820.19 92.19218 (18022523) 464195.80
3809820.19 91.74767 (18011522)
464215.80 3809820.19 91.20932 (18011522) 464235.80
3809820.19 90.00611 (18011522)
464255.80 3809820.19 88.76921 (18011522) 464275.80
3809820.19 86.96806 (18011522)
464295.80 3809820.19 84.94460 (18011522) 464315.80
3809820.19 83.14337 (18120921)
464335.80 3809820.19 82.06653 (18120921) 464355.80
3809820.19 80.19959 (18120921)
464375.80 3809820.19 78.48701 (18120921) 464395.80
3809820.19 76.87692 (18120921)
464415.80 3809820.19 76.43445 (20120318) 464435.80
3809820.19 75.87931 (20120318)
464455.80 3809820.19 75.25124 (20120318) 464475.80
3809820.19 74.51161 (20120318)
464495.80 3809820.19 73.73508 (20120318) 463875.80
3809840.19 111.55797 (15011619)
463895.80 3809840.19 109.43723 (15011619) 463915.80
3809840.19 107.75146 (18011122)
463935.80 3809840.19 105.97766 (18011122) 463955.80
3809840.19 103.82952 (18011122)
463975.80 3809840.19 101.29367 (18011122) 463995.80
3809840.19 98.51224 (18011122)
464015.80 3809840.19 95.65229 (18020124) 464035.80
3809840.19 93.84856 (19020204)
464055.80 3809840.19 92.48225 (19020204) 464075.80
3809840.19 90.82986 (19020204)
464095.80 3809840.19 89.78248 (18022523) 464115.80

3809840.19   90.31350 (18022523)
        464135.80   3809840.19   90.48352 (18022523)   464155.80
3809840.19   90.31278 (18022523)
        464175.80   3809840.19   90.28672 (18022523)   464195.80
3809840.19   90.16018 (18022523)
        464215.80   3809840.19   89.80370 (18022523)   464235.80
3809840.19   89.02729 (18022523)
        464255.80   3809840.19   87.95689 (18011522)   464275.80
3809840.19   86.80452 (18011522)
        464295.80   3809840.19   85.32431 (18011522)   464315.80
3809840.19   83.94353 (18011522)
        464335.80   3809840.19   82.63207 (18011522)   464355.80
3809840.19   80.54626 (18011522)
        464375.80   3809840.19   78.68890 (18120921)   464395.80
3809840.19   77.48839 (18120921)
        464415.80   3809840.19   76.25167 (18120921)   464435.80
3809840.19   74.86586 (18120921)
        464455.80   3809840.19   73.38292 (18120921)   464475.80
3809840.19   72.89213 (20120318)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464495.80   3809840.19   72.47633 (20120318)   463895.80
3809860.19   108.76975 (15011619)

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        463915.80   3809860.19      107.24057  (15011619)              463935.80
3809860.19      105.24151  (15011619)
        463955.80   3809860.19      103.70427  (18011122)              463975.80
3809860.19      102.11538  (18011122)
        463995.80   3809860.19      100.14691  (18011122)              464015.80
3809860.19       97.89305  (18011122)
        464035.80   3809860.19       95.37388  (18011122)              464055.80
3809860.19       92.73976  (18020124)
        464075.80   3809860.19       90.88389  (19020204)              464095.80
3809860.19       89.61930  (19020204)
        464115.80   3809860.19       88.05035  (19020204)              464135.80
3809860.19       86.32966  (16041804)
        464155.80   3809860.19       86.52076  (18022523)              464175.80
3809860.19       86.90340  (18022523)
        464195.80   3809860.19       87.03833  (18022523)              464215.80
3809860.19       87.56100  (18022523)
        464235.80   3809860.19       88.14178  (18022523)              464255.80
3809860.19       87.28460  (18022523)
        464275.80   3809860.19       86.02748  (18022523)              464295.80
3809860.19       84.39394  (18022523)
        464315.80   3809860.19       83.33899  (18011522)              464335.80
3809860.19       82.58070  (18011522)
        464355.80   3809860.19       81.01757  (18011522)              464375.80
3809860.19       79.54868  (18011522)
        464395.80   3809860.19       78.09992  (18011522)              464415.80
3809860.19       76.58855  (18011522)
        464435.80   3809860.19       75.06754  (18120921)              464455.80
3809860.19       73.92607  (18120921)
        464475.80   3809860.19       72.70455  (18120921)              464495.80
3809860.19       71.45399  (18120921)
        463935.80   3809880.19      104.62345  (15011619)              463955.80
3809880.19      103.20127  (15011619)
        463975.80   3809880.19      101.34231  (15011619)              463995.80
3809880.19       99.93648  (18011122)
        464015.80   3809880.19       98.55943  (18011122)              464035.80
3809880.19       96.83855  (18011122)
        464055.80   3809880.19       94.73665  (18011122)              464075.80
3809880.19       92.35087  (18011122)
        464095.80   3809880.19       89.83479  (18020124)              464115.80
3809880.19       87.92523  (19020204)
        464135.80   3809880.19       86.83673  (19020204)              464155.80
3809880.19       85.67257  (19020204)
        464175.80   3809880.19       84.39271  (19020204)              464195.80
3809880.19       83.48584  (18022523)
        464215.80   3809880.19       84.06614  (18022523)              464235.80
3809880.19       84.71746  (18022523)
        464255.80   3809880.19       85.30007  (18022523)              464275.80
3809880.19       84.76193  (18022523)
        464295.80   3809880.19       83.80869  (18022523)              464315.80
3809880.19       82.89655  (18022523)
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        464335.80   3809880.19       82.00543  (18022523)                464355.80
3809880.19       80.13564  (18022523)
        464375.80   3809880.19       79.15503  (18011522)                464395.80
3809880.19       78.14685  (18011522)
        464415.80   3809880.19       77.01752  (18011522)                464435.80
3809880.19       75.73987  (18011522)
        464455.80   3809880.19       74.38055  (18011522)                464475.80
3809880.19       72.91343  (18011522)
        464495.80   3809880.19       71.56769  (18120921)                463975.80
3809900.19      100.74886  (15011619)
        463995.80   3809900.19       99.42935  (15011619)                464015.80
3809900.19       97.75159  (15011619)
        464035.80   3809900.19       96.54555  (18011122)                464055.80
3809900.19       95.30667  (18011122)
        464075.80   3809900.19       93.63910  (18011122)                464095.80
3809900.19       91.62982  (18011122)
        464115.80   3809900.19       89.34339  (18011122)                464135.80
3809900.19       87.08392  (18020124)
        464155.80   3809900.19       85.66608  (18020124)                464175.80
3809900.19       85.07201  (19020204)
        464195.80   3809900.19       83.87274  (19020204)                464215.80
3809900.19       82.28147  (19020204)
        464235.80   3809900.19       81.05499  (16041804)                464255.80
3809900.19       81.53856  (18022523)
        464275.80   3809900.19       81.93635  (18022523)                464295.80
3809900.19       81.75467  (18022523)
        464315.80   3809900.19       81.38151  (18022523)                464335.80
3809900.19       80.92022  (18022523)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 391
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                 L0013231    , L0013232    , L0013233    , L0013234    , L0013235
, L0013236    , L0013237    , L0013238    ,
                 L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                 L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464355.80	3809900.19	79.78391	(18022523)	464375.80	3809900.19	78.72560	(18022523)
464395.80	3809900.19	77.58363	(18022523)	464415.80	3809900.19	76.34408	(18011522)
464435.80	3809900.19	75.32081	(18011522)	464455.80	3809900.19	74.46024	(18011522)
464475.80	3809900.19	73.39678	(18011522)	464495.80	3809900.19	72.28495	(18011522)
464015.80	3809920.19	97.14985	(15011619)	464035.80	3809920.19	96.02791	(15011619)
464055.80	3809920.19	94.56695	(15011619)	464075.80	3809920.19	93.28686	(18011122)
464095.80	3809920.19	92.03136	(18011122)	464115.80	3809920.19	90.48061	(18011122)
464135.80	3809920.19	88.75929	(18011122)	464155.80	3809920.19	87.04968	(18011122)
464175.80	3809920.19	85.27915	(18020124)	464195.80	3809920.19	83.99297	(18020124)
464215.80	3809920.19	82.90434	(19020204)	464235.80	3809920.19	81.65780	(19020204)
464255.80	3809920.19	80.24528	(19020204)	464275.80	3809920.19	79.15341	(16041804)
464295.80	3809920.19	78.31129	(18022523)	464315.80	3809920.19	78.42484	(18022523)
464335.80	3809920.19	78.29749	(18022523)	464355.80	3809920.19	78.01730	(18022523)
464375.80	3809920.19	77.65451	(18022523)	464395.80	3809920.19	77.19336	(18022523)
464415.80	3809920.19	76.31587	(18022523)	464435.80	3809920.19	74.78632	(18022523)
464455.80	3809920.19	73.74042	(18022523)	464475.80	3809920.19	72.72446	(18011522)
464495.80	3809920.19	72.01377	(18011522)	464115.80	3809940.19	90.13531	(18011122)
464135.80	3809940.19	89.15400	(18011122)	464155.80	3809940.19	88.27037	(18011122)
464175.80	3809940.19	86.46917	(18011122)	464195.80	3809940.19	84.48498	(18011122)
464215.80	3809940.19	82.75515	(18020124)	464235.80	3809940.19	81.92991	(18020124)
464255.80	3809940.19	80.66626	(19020204)	464275.80	3809940.19	79.64079	(19020204)
464295.80	3809940.19	78.32563	(19020204)	464315.80			

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3809940.19       76.78146  (19020204)
        464335.80   3809940.19       75.69423  (16041804)                464355.80
3809940.19       75.25466  (18022523)
        464375.80   3809940.19       75.48048  (18022523)                464395.80
3809940.19       75.40232  (18022523)
        464415.80   3809940.19       74.86623  (18022523)                464435.80
3809940.19       73.86753  (18022523)
        464455.80   3809940.19       73.35232  (18022523)                464475.80
3809940.19       72.47228  (18022523)
        464495.80   3809940.19       71.48976  (18022523)                464115.80
3809960.19       89.66179  (15011619)
        464135.80   3809960.19       88.34605  (15011619)                464155.80
3809960.19       87.79001  (18011122)
        464175.80   3809960.19       86.65038  (18011122)                464195.80
3809960.19       85.22296  (18011122)
        464215.80   3809960.19       83.91494  (18011122)                464235.80
3809960.19       82.78382  (18011122)
        464255.80   3809960.19       81.16913  (18020124)                464275.80
3809960.19       79.69735  (18020124)
        464295.80   3809960.19       78.31132  (19020204)                464315.80
3809960.19       77.43662  (19020204)
        464335.80   3809960.19       76.45185  (19020204)                464355.80
3809960.19       74.64536  (19020204)
        464375.80   3809960.19       73.26489  (16041804)                464395.80
3809960.19       72.35184  (18022523)
        464415.80   3809960.19       72.23785  (18022523)                464435.80
3809960.19       71.80706  (18022523)
        464455.80   3809960.19       71.80210  (18022523)                464475.80
3809960.19       71.38151  (18022523)
        464495.80   3809960.19       70.83835  (18022523)                464115.80
3809980.19       88.35117  (15011619)
        464135.80   3809980.19       87.81823  (15011619)                464155.80
3809980.19       87.13617  (15011619)
        464175.80   3809980.19       85.97000  (15011619)                464195.80
3809980.19       84.88819  (18011122)
        464215.80   3809980.19       83.87198  (18011122)                464235.80
3809980.19       82.88805  (18011122)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 392
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  DSLCRGO  ***
                                   INCLUDING SOURCE(S):     L0013226    , L0013227
, L0013228    , L0013229    , L0013230    ,
                L0013231    , L0013232    , L0013233    , L0013234    , L0013235
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, L0013236    , L0013237    , L0013238    ,
                L0013239    , L0013240    , L0013241    , L0013242    , L0013243
, L0013244    , L0013245    , L0013246    ,
                L0013247    , L0013248    , L0013249    , L0013250    , L0013251
, L0013252    , L0013253    ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464255.80   3809980.19       82.71350  (18011122)               464275.80
3809980.19       81.01471  (18011122)
        464295.80   3809980.19       78.69241  (18011122)               464315.80
3809980.19       77.33267  (18020124)
        464335.80   3809980.19       76.36678  (19020204)               464355.80
3809980.19       75.27800  (19020204)
        464375.80   3809980.19       74.11929  (19020204)               464395.80
3809980.19       72.52380  (19020204)
        464415.80   3809980.19       70.55264  (19020204)               464435.80
3809980.19       69.02122  (16041804)
        464455.80   3809980.19       69.15127  (18022523)               464475.80
3809980.19       69.17815  (18022523)
        464495.80   3809980.19       69.07781  (18022523)               464135.80
3810000.19       85.80664  (15011619)
        464155.80   3810000.19       85.75730  (15011619)               464175.80
3810000.19       85.46967  (15011619)
        464195.80   3810000.19       84.56527  (15011619)               464215.80
3810000.19       83.20785  (15011619)
        464235.80   3810000.19       82.27997  (18011122)               464255.80
3810000.19       81.82275  (18011122)
        464275.80   3810000.19       81.11696  (18011122)               464295.80
3810000.19       79.73003  (18011122)
        464315.80   3810000.19       78.09040  (18011122)               464335.80
3810000.19       76.49047  (18011122)
        464355.80   3810000.19       75.32349  (18020124)               464375.80
3810000.19       73.84463  (19020204)
        464395.80   3810000.19       72.82314  (19020204)               464415.80
3810000.19       71.44368  (19020204)
        464435.80   3810000.19       69.86614  (19020204)               464455.80
3810000.19       68.48844  (19020204)
        464475.80   3810000.19       66.98379  (16041804)               464495.80
3810000.19       66.33127  (18022523)
        464155.80   3810020.19       83.03026  (15011619)               464175.80
3810020.19       83.47654  (15011619)
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        464195.80   3810020.19       83.44770  (15011619)                464215.80
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        464235.80   3810020.19       81.89667  (15011619)                464255.80
3810020.19       80.66776  (15011619)
        464275.80   3810020.19       80.19734  (18011122)                464295.80
3810020.19       79.56735  (18011122)
        464315.80   3810020.19       78.58493  (18011122)                464335.80
3810020.19       77.46837  (18011122)
        464355.80   3810020.19       76.15462  (18011122)                464375.80
3810020.19       74.31670  (18011122)
        464395.80   3810020.19       72.91766  (18020124)                464415.80
3810020.19       71.25925  (18020124)
        464435.80   3810020.19       70.15484  (19020204)                464455.80
3810020.19       69.27326  (19020204)
        464475.80   3810020.19       67.98854  (19020204)                464495.80
3810020.19       66.54267  (19020204)
        464175.80   3810040.19       81.68124  (18020819)                464195.80
3810040.19       80.89930  (15011619)
        464215.80   3810040.19       81.23007  (15011619)                464235.80
3810040.19       81.00584  (15011619)
        464255.80   3810040.19       80.38443  (15011619)                464275.80
3810040.19       79.64234  (15011619)
        464295.80   3810040.19       78.59874  (15011619)                464315.80
3810040.19       77.88683  (18011122)
        464335.80   3810040.19       77.30385  (18011122)                464355.80
3810040.19       76.62195  (18011122)
        464375.80   3810040.19       75.34759  (18011122)                464395.80
3810040.19       73.70197  (18011122)
        464415.80   3810040.19       71.78225  (18011122)                464435.80
3810040.19       70.44686  (18020124)
        464455.80   3810040.19       69.18166  (18020124)                464475.80
3810040.19       68.13514  (19020204)
        464495.80   3810040.19       67.19257  (19020204)                464195.80
3810060.19       81.22075  (18020819)
        464215.80   3810060.19       78.85863  (18020819)                464235.80
3810060.19       78.59477  (15011619)
        464255.80   3810060.19       78.90367  (15011619)                464275.80
3810060.19       78.77010  (15011619)
        464295.80   3810060.19       78.22852  (15011619)                464315.80
3810060.19       77.42112  (15011619)
        464335.80   3810060.19       76.47848  (15011619)                464355.80
3810060.19       76.05270  (18011122)
        464375.80   3810060.19       75.24498  (18011122)                464395.80
3810060.19       74.19653  (18011122)
        464415.80   3810060.19       72.92958  (18011122)                464435.80
3810060.19       71.33098  (18011122)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464455.80   3810060.19   69.69480 (18011122)   464475.80
3810060.19   68.48287 (18020124)
        464495.80   3810060.19   67.17631 (18020124)   464215.80
3810080.19   80.51052 (18020819)
        464235.80   3810080.19   78.67152 (18020819)   464255.80
3810080.19   76.52744 (18020819)
        464275.80   3810080.19   76.65043 (15011619)   464295.80
3810080.19   76.67105 (15011619)
        464315.80   3810080.19   76.41157 (15011619)   464335.80
3810080.19   76.08887 (15011619)
        464355.80   3810080.19   75.64954 (15011619)   464375.80
3810080.19   74.43766 (15011619)
        464395.80   3810080.19   73.62586 (18011122)   464415.80
3810080.19   72.99184 (18011122)
        464435.80   3810080.19   71.95042 (18011122)   464455.80
3810080.19   70.80529 (18011122)
        464475.80   3810080.19   69.31324 (18011122)   464495.80
3810080.19   67.64553 (18011122)
        464235.80   3810100.19   79.75011 (18020819)   464255.80
3810100.19   78.27023 (18020819)
        464275.80   3810100.19   76.40606 (18020819)   464295.80
3810100.19   73.98231 (15011619)
        464315.80   3810100.19   74.30175 (15011619)   464335.80
3810100.19   74.56728 (15011619)
        464355.80   3810100.19   74.66235 (15011619)   464375.80

3810100.19 74.13091 (15011619)
464395.80 3810100.19 73.35180 (15011619) 464415.80
3810100.19 72.34375 (15011619)
464435.80 3810100.19 71.50558 (18011122) 464455.80
3810100.19 70.90725 (18011122)
464475.80 3810100.19 69.89986 (18011122) 464495.80
3810100.19 68.67747 (18011122)
464255.80 3810120.19 78.73946 (18020819) 464275.80
3810120.19 77.55078 (18020819)
464295.80 3810120.19 75.81003 (18020819) 464315.80
3810120.19 73.69023 (18020819)
464335.80 3810120.19 71.88074 (15011619) 464355.80
3810120.19 72.38976 (15011619)
464375.80 3810120.19 72.55621 (15011619) 464395.80
3810120.19 72.49525 (15011619)
464415.80 3810120.19 72.15527 (15011619) 464435.80
3810120.19 71.39862 (15011619)
464455.80 3810120.19 70.35556 (15011619) 464475.80
3810120.19 69.52241 (18011122)
464495.80 3810120.19 68.77954 (18011122) 464275.80
3810140.19 77.46848 (18020819)
464295.80 3810140.19 76.46175 (18020819) 464315.80
3810140.19 75.03390 (18020819)
464335.80 3810140.19 73.31144 (18020819) 464355.80
3810140.19 71.24898 (18020819)
464375.80 3810140.19 69.94032 (15011619) 464395.80
3810140.19 70.49532 (15011619)
464415.80 3810140.19 70.79060 (15011619) 464435.80
3810140.19 70.70310 (15011619)
464455.80 3810140.19 70.18640 (15011619) 464475.80
3810140.19 69.38392 (15011619)
464495.80 3810140.19 68.26879 (15011619) 462655.42
3809187.95 552.88928 (15012819)
462637.53 3809189.48 516.90481 (19122022) 462564.99
3809184.37 417.47719 (19122022)
462553.75 3809185.39 402.37876 (19122022) 462535.41
3809202.91 391.77222 (15022018)
462438.03 3808585.88 260.49558 (15012608) 462452.93
3808504.60 221.46821 (19121917)
462419.06 3808396.22 180.74883 (20090924) 463335.82
3810235.34 126.02250 (18010223)
463259.88 3810386.47 107.18248 (19122119) 463186.83
3810719.03 81.08879 (16122202)
463127.24 3810926.64 68.59427 (16020722) 463252.19
3810722.88 77.55016 (15010118)
463058.04 3810636.37 90.99021 (18020121) 462202.77
3809508.80 241.64859 (16012108)
462200.56 3809321.27 241.07796 (19121706) 462094.66
3809323.47 216.34125 (20121319)
462094.66 3809228.61 222.76281 (16010919) 461893.89

3809228.61   183.80044 (16010306)
        461891.69   3809058.72   173.72637 (16012120)   462072.60
3809047.69   207.81874 (16122024)
        462078.96   3808733.83   157.29815 (16010222)   460868.27
3808737.42   72.44938 (16012120)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: DSLCRGO ***
                                   INCLUDING SOURCE(S):   L0013226   , L0013227
, L0013228   , L0013229   , L0013230   ,
                 L0013231   , L0013232   , L0013233   , L0013234   , L0013235
, L0013236   , L0013237   , L0013238   ,
                 L0013239   , L0013240   , L0013241   , L0013242   , L0013243
, L0013244   , L0013245   , L0013246   ,
                 L0013247   , L0013248   , L0013249   , L0013250   , L0013251
, L0013252   , L0013253   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        460893.19   3809514.50   99.08928 (16010404)   460893.42
3809521.52   98.41190 (16010404)
        462199.75   3809514.52   243.87983 (16012108)   461180.65
3809585.22   117.86003 (16020308)
        461654.88   3809578.03   135.47808 (16020308)   461697.99
3809800.77   147.56902 (16012108)
        461701.58   3810346.86   86.64264 (20112808)   462089.59
3810350.45   110.10513 (20120306)
        462075.22   3810573.19   93.69884 (18020417)   461951.07
3810569.20   78.80699 (20120306)
        461957.66   3810424.90   91.92056 (16120421)   461758.07
3810421.31   81.18917 (19011604)
        461755.47   3810562.42   77.61865 (16010123)   460871.68
3810555.23   47.68369 (20122308)
        460882.46   3809958.85   79.79056 (15120818)   461180.65
3809951.67   100.62523 (16012108)

3809587.44 132.60082 (16020308)
461390.64 3809587.44 135.66697 (16020308) 461410.64
3809587.44 137.49938 (16020308)
461430.64 3809587.44 139.27775 (16020308) 461450.64
3809587.44 141.61438 (16020308)
461470.64 3809587.44 143.22390 (16020308) 461490.64
3809587.44 133.31018 (16020308)
461510.64 3809587.44 131.37444 (16020308) 461530.64
3809587.44 131.80356 (16020308)
461550.64 3809587.44 130.76993 (16020308) 461570.64
3809587.44 130.32902 (16020308)
461590.64 3809587.44 130.49514 (16020308) 461610.64
3809587.44 130.66548 (16020308)
461630.64 3809587.44 130.69087 (16020308) 461650.64
3809587.44 130.89365 (16020308)
461190.64 3809607.44 119.05760 (16020308) 461210.64
3809607.44 119.20159 (16020308)
461230.64 3809607.44 120.35756 (16020308) 461250.64
3809607.44 122.01397 (16020308)
461270.64 3809607.44 123.61336 (16020308) 461290.64
3809607.44 125.17801 (16020308)
461310.64 3809607.44 124.37977 (16020308) 461330.64
3809607.44 126.38184 (16020308)
461350.64 3809607.44 130.83484 (16020308) 461370.64
3809607.44 132.94011 (16020308)
461390.64 3809607.44 135.52633 (16020308) 461410.64
3809607.44 137.35345 (16020308)
461430.64 3809607.44 138.63994 (16020308) 461450.64
3809607.44 140.45666 (16020308)
461470.64 3809607.44 141.97635 (16020308) 461490.64
3809607.44 135.82210 (16020308)
461510.64 3809607.44 128.03951 (16020308) 461530.64
3809607.44 124.00928 (16020308)
461550.64 3809607.44 123.50298 (16020308) 461570.64
3809607.44 122.26264 (20121619)
461590.64 3809607.44 124.05830 (20121619) 461610.64
3809607.44 126.21939 (20121619)
461630.64 3809607.44 128.68154 (20121619) 461650.64
3809607.44 131.42103 (20121619)
461190.64 3809627.44 117.33241 (16020308) 461210.64
3809627.44 115.99024 (16020308)
461230.64 3809627.44 116.08379 (16020308) 461250.64
3809627.44 117.23003 (16020308)
461270.64 3809627.44 120.03620 (16020308) 461290.64
3809627.44 121.16615 (16020308)
461310.64 3809627.44 120.37199 (16020308) 461330.64
3809627.44 121.93590 (16020308)
461350.64 3809627.44 125.88492 (16020308) 461370.64
3809627.44 127.39234 (16020308)
461390.64 3809627.44 128.06717 (16020308) 461410.64

3809627.44   128.73682 (16020308)
        461430.64   3809627.44   129.38281 (16020308)   461450.64
3809627.44   130.39795 (16020308)
        461470.64   3809627.44   130.84649 (16020308)   461490.64
3809627.44   131.00558 (16020308)
        461510.64   3809627.44   130.60340 (16020308)   461530.64
3809627.44   122.04471 (16020308)
        461550.64   3809627.44   125.91722 (20121619)   461570.64
3809627.44   126.91666 (20121619)
        461590.64   3809627.44   127.44439 (20121619)   461610.64
3809627.44   128.35814 (20121619)
        461630.64   3809627.44   129.80219 (20121619)   461650.64
3809627.44   131.49431 (20121619)
        461190.64   3809647.44   112.33833 (16020308)   461210.64
3809647.44   111.44911 (16020308)
        461230.64   3809647.44   110.13307 (16020308)   461250.64
3809647.44   110.74163 (16020308)
        461270.64   3809647.44   112.96628 (16020308)   461290.64
3809647.44   112.99560 (16020308)
        461310.64   3809647.44   112.34259 (16020308)   461330.64
3809647.44   114.44185 (16020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
- -

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        461350.64   3809647.44      117.81956  (16020308)              461370.64
3809647.44      119.35455  (16020308)
        461390.64   3809647.44      118.28431  (16020308)              461410.64
3809647.44      119.53563  (16020308)
        461430.64   3809647.44      120.52343  (16020308)              461450.64
3809647.44      119.78551  (16020308)
        461470.64   3809647.44      119.56197  (16020308)              461490.64
3809647.44      119.84393  (20121619)
        461510.64   3809647.44      122.95618  (20121619)              461530.64
3809647.44      124.93520  (20121619)
        461550.64   3809647.44      126.27476  (20121619)              461570.64
3809647.44      128.95204  (20121619)
        461590.64   3809647.44      129.13043  (20121619)              461610.64
3809647.44      128.65759  (20121619)
        461630.64   3809647.44      128.28003  (20121619)              461650.64
3809647.44      128.87797  (20121619)
        461190.64   3809667.44      105.70299  (16020308)              461210.64
3809667.44      103.96929  (16020308)
        461230.64   3809667.44      103.14706  (16020308)              461250.64
3809667.44      102.84097  (16020308)
        461270.64   3809667.44      104.04632  (16020308)              461290.64
3809667.44      104.64436  (16020308)
        461310.64   3809667.44      103.47946  (16020308)              461330.64
3809667.44      104.50558  (16020308)
        461350.64   3809667.44      107.24237  (16020308)              461370.64
3809667.44      108.65390  (16020308)
        461390.64   3809667.44      110.10620  (20121619)              461410.64
3809667.44      112.63705  (20121619)
        461430.64   3809667.44      115.18969  (20121619)              461450.64
3809667.44      117.79840  (20121619)
        461470.64   3809667.44      120.60697  (20121619)              461490.64
3809667.44      122.11470  (20121619)
        461510.64   3809667.44      124.53019  (20121619)              461530.64
3809667.44      126.90251  (20121619)
        461550.64   3809667.44      127.57779  (20121619)              461570.64
3809667.44      126.75772  (20121619)
        461590.64   3809667.44      128.00611  (20121619)              461610.64
3809667.44      129.17676  (15120818)
        461630.64   3809667.44      129.57297  (15120818)              461650.64
3809667.44      130.99475  (15120818)
        461670.64   3809667.44      133.10181  (15120818)              461190.64
3809687.44       96.92339  (16020308)
        461210.64   3809687.44       95.38972  (18120917)              461230.64
3809687.44       96.08601  (15122702)
        461250.64   3809687.44       97.73316  (15122702)              461270.64
3809687.44       99.57909  (20121619)
        461290.64   3809687.44      101.69162  (20121619)              461310.64
3809687.44      104.02588  (20121619)
        461330.64   3809687.44      106.08972  (20121619)              461350.64
3809687.44      108.12319  (20121619)
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        461370.64   3809687.44      110.37850  (20121619)                461390.64
3809687.44      112.53287  (20121619)
        461410.64   3809687.44      114.31086  (20121619)                461430.64
3809687.44      116.35639  (20121619)
        461450.64   3809687.44      118.59567  (20121619)                461470.64
3809687.44      121.21254  (20121619)
        461490.64   3809687.44      122.22231  (20121619)                461510.64
3809687.44      123.37453  (20121619)
        461530.64   3809687.44      125.06171  (20121619)                461550.64
3809687.44      127.08175  (20121619)
        461570.64   3809687.44      128.12888  (20121619)                461590.64
3809687.44      130.23816  (15120818)
        461610.64   3809687.44      134.09756  (15120818)                461630.64
3809687.44      134.39541  (15120818)
        461650.64   3809687.44      134.04013  (15120818)                461670.64
3809687.44      134.51680  (15120818)
        461190.64   3809707.44       94.32076  (20121619)                461210.64
3809707.44       96.56889  (20121619)
        461230.64   3809707.44       98.69242  (20121619)                461250.64
3809707.44      100.66642  (20121619)
        461270.64   3809707.44      102.43869  (20121619)                461290.64
3809707.44      104.11160  (20121619)
        461310.64   3809707.44      105.83647  (20121619)                461330.64
3809707.44      107.34278  (20121619)
        461350.64   3809707.44      108.85674  (20121619)                461370.64
3809707.44      110.43421  (20121619)
        461390.64   3809707.44      112.02689  (20121619)                461410.64
3809707.44      113.31068  (20121619)
        461430.64   3809707.44      114.46901  (20121619)                461450.64
3809707.44      115.97219  (20121619)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 397
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461470.64	3809707.44	117.19536	(20121619)	461490.64	3809707.44	119.03795	(20121619)
461510.64	3809707.44	120.47003	(15120818)	461530.64	3809707.44	123.49625	(15120818)
461550.64	3809707.44	126.45722	(15120818)	461570.64	3809707.44	129.22761	(15120818)
461590.64	3809707.44	131.59517	(15120818)	461610.64	3809707.44	134.01151	(15120818)
461630.64	3809707.44	136.40343	(15120818)	461650.64	3809707.44	136.43782	(15120818)
461670.64	3809707.44	135.55171	(15120818)	461190.64	3809727.44	96.89746	(20121619)
461210.64	3809727.44	98.63290	(20121619)	461230.64	3809727.44	100.22495	(20121619)
461250.64	3809727.44	101.65645	(20121619)	461270.64	3809727.44	102.93295	(20121619)
461290.64	3809727.44	104.15226	(20121619)	461310.64	3809727.44	105.30318	(20121619)
461330.64	3809727.44	106.26142	(20121619)	461350.64	3809727.44	107.21241	(20121619)
461370.64	3809727.44	108.15799	(20121619)	461390.64	3809727.44	109.28064	(20121619)
461410.64	3809727.44	110.45162	(20121517)	461430.64	3809727.44	112.95050	(15120818)
461450.64	3809727.44	115.69696	(15120818)	461470.64	3809727.44	118.31806	(15120818)
461490.64	3809727.44	120.76294	(15120818)	461510.64	3809727.44	123.31338	(15120818)
461530.64	3809727.44	125.68842	(15120818)	461550.64	3809727.44	127.79908	(15120818)
461570.64	3809727.44	129.61819	(15120818)	461590.64	3809727.44	131.57507	(15120818)
461610.64	3809727.44	132.53409	(15120818)	461630.64	3809727.44	132.70196	(15120818)
461650.64	3809727.44	136.48389	(16012108)	461670.64	3809727.44	141.06488	(16012108)
461190.64	3809747.44	97.50253	(20121619)	461210.64	3809747.44	98.67632	(20121619)
461230.64	3809747.44	99.73735	(20121619)	461250.64	3809747.44	100.64672	(20121619)
461270.64	3809747.44	101.44497	(20121619)	461290.64			

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3809747.44      102.11054  (20121619)
        461310.64   3809747.44      102.67452  (20121619)                461330.64
3809747.44      104.51259  (20121517)
        461350.64   3809747.44      106.42893  (15120818)                461370.64
3809747.44      108.75239  (15120818)
        461390.64   3809747.44      111.09774  (15120818)                461410.64
3809747.44      113.50357  (15120818)
        461430.64   3809747.44      115.78104  (15120818)                461450.64
3809747.44      117.88861  (15120818)
        461470.64   3809747.44      119.83409  (15120818)                461490.64
3809747.44      121.54843  (15120818)
        461510.64   3809747.44      123.47891  (15120818)                461530.64
3809747.44      125.33264  (15120818)
        461550.64   3809747.44      126.51726  (15120818)                461570.64
3809747.44      127.20773  (15120818)
        461590.64   3809747.44      127.80546  (15120818)                461610.64
3809747.44      131.49564  (16012108)
        461630.64   3809747.44      135.89997  (16012108)                461650.64
3809747.44      140.44362  (16012108)
        461670.64   3809747.44      145.22445  (16012108)                461190.64
3809767.44       96.22281  (20121619)
        461210.64   3809767.44       96.88564  (20121619)                461230.64
3809767.44       97.43710  (20121619)
        461250.64   3809767.44       98.45878  (20121517)                461270.64
3809767.44      100.25613  (20121517)
        461290.64   3809767.44      102.15392  (15120818)                461310.64
3809767.44      104.62109  (15120818)
        461330.64   3809767.44      106.94648  (15120818)                461350.64
3809767.44      109.10442  (15120818)
        461370.64   3809767.44      111.14598  (15120818)                461390.64
3809767.44      113.00298  (15120818)
        461410.64   3809767.44      114.70385  (15120818)                461430.64
3809767.44      116.19033  (15120818)
        461450.64   3809767.44      117.50224  (15120818)                461470.64
3809767.44      118.65738  (15120818)
        461490.64   3809767.44      119.60990  (15120818)                461510.64
3809767.44      120.47320  (15120818)
        461530.64   3809767.44      121.64749  (15120818)                461550.64
3809767.44      123.69920  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 398
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                  INCLUDING SOURCE(S):     L0013254    , L0013255
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, L0013256    , L0013257    , L0013258    ,
                L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461570.64   3809767.44      128.66144  (16012108)               461590.64
3809767.44      133.26991  (16012108)
        461610.64   3809767.44      137.46951  (16012108)               461630.64
3809767.44      141.17700  (16012108)
        461650.64   3809767.44      144.71708  (16012108)               461670.64
3809767.44      147.88606  (16012108)
        461690.64   3809767.44      151.77815  (16012108)               461190.64
3809787.44       94.60285  (20121517)
        461210.64   3809787.44       96.25805  (20121517)               461230.64
3809787.44       98.10257  (15120818)
        461250.64   3809787.44      100.37781  (15120818)               461270.64
3809787.44      102.53798  (15120818)
        461290.64   3809787.44      104.57955  (15120818)               461310.64
3809787.44      106.48895  (15120818)
        461330.64   3809787.44      108.23715  (15120818)               461350.64
3809787.44      109.80191  (15120818)
        461370.64   3809787.44      111.20527  (15120818)               461390.64
3809787.44      112.37947  (15120818)
        461410.64   3809787.44      113.35829  (15120818)               461430.64
3809787.44      114.12864  (15120818)
        461450.64   3809787.44      114.89758  (16120304)               461470.64
3809787.44      116.26889  (16122223)
        461490.64   3809787.44      118.54485  (16012108)               461510.64
3809787.44      122.81604  (16012108)
        461530.64   3809787.44      126.49632  (16012108)               461550.64
3809787.44      129.76805  (16012108)
        461570.64   3809787.44      133.73545  (16012108)               461590.64
3809787.44      137.36317  (16012108)
        461610.64   3809787.44      140.60298  (16012108)               461630.64
3809787.44      143.55787  (16012108)
        461650.64   3809787.44      145.81688  (16012108)               461670.64
3809787.44      147.68105  (16012108)
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        461690.64   3809787.44      149.68686  (16012108)                461190.64
3809807.44       96.38998  (15120818)
        461210.64   3809807.44       98.39528  (15120818)                461230.64
3809807.44      100.28219  (15120818)
        461250.64   3809807.44      102.04387  (15120818)                461270.64
3809807.44      103.66033  (15120818)
        461290.64   3809807.44      105.12726  (15120818)                461310.64
3809807.44      106.42429  (15120818)
        461330.64   3809807.44      107.54303  (15120818)                461350.64
3809807.44      108.46774  (15120818)
        461370.64   3809807.44      109.18755  (15120818)                461390.64
3809807.44      109.93690  (16120304)
        461410.64   3809807.44      111.12877  (16120304)                461430.64
3809807.44      113.04170  (16122223)
        461450.64   3809807.44      116.19694  (16012108)                461470.64
3809807.44      120.17597  (16012108)
        461490.64   3809807.44      123.94946  (16012108)                461510.64
3809807.44      127.48168  (16012108)
        461530.64   3809807.44      130.73804  (16012108)                461550.64
3809807.44      133.61650  (16012108)
        461570.64   3809807.44      136.32832  (16012108)                461590.64
3809807.44      138.61938  (16012108)
        461610.64   3809807.44      140.77442  (16012108)                461630.64
3809807.44      142.47375  (16012108)
        461650.64   3809807.44      143.52994  (16012108)                461670.64
3809807.44      144.15787  (16012108)
        461690.64   3809807.44      144.55513  (16012108)                461190.64
3809827.44       97.88060  (15120818)
        461210.64   3809827.44       99.37196  (15120818)                461230.64
3809827.44      100.72074  (15120818)
        461250.64   3809827.44      101.91899  (15120818)                461270.64
3809827.44      102.94008  (15120818)
        461290.64   3809827.44      103.78916  (15120818)                461310.64
3809827.44      104.44139  (15120818)
        461330.64   3809827.44      105.21222  (16120304)                461350.64
3809827.44      106.38245  (16120304)
        461370.64   3809827.44      108.04649  (16122223)                461390.64
3809827.44      110.02361  (16012108)
        461410.64   3809827.44      113.82076  (16012108)                461430.64
3809827.44      117.45104  (16012108)
        461450.64   3809827.44      120.90359  (16012108)                461470.64
3809827.44      124.15871  (16012108)
        461490.64   3809827.44      127.12547  (16012108)                461510.64
3809827.44      129.81279  (16012108)
        461530.64   3809827.44      132.18834  (16012108)                461550.64
3809827.44      134.15867  (16012108)
        461570.64   3809827.44      135.83249  (16012108)                461590.64
3809827.44      137.10480  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3809827.44	137.98875	(16012108)	461630.64	3809827.44	138.44770	(16012108)
461650.64	3809827.44	138.32837	(16012108)	461670.64	3809827.44	137.72864	(16012108)
461690.64	3809827.44	140.67070	(15012820)	461190.64	3809847.44	97.68742	(15120818)
461210.64	3809847.44	98.62614	(15120818)	461230.64	3809847.44	99.40166	(15120818)
461250.64	3809847.44	100.00994	(15120818)	461270.64	3809847.44	100.78648	(16120304)
461290.64	3809847.44	101.88634	(16120304)	461310.64	3809847.44	103.27020	(16122223)
461330.64	3809847.44	104.97557	(16122223)	461350.64	3809847.44	107.87513	(16012108)
461370.64	3809847.44	111.36478	(16012108)	461390.64	3809847.44	114.73177	(16012108)
461410.64	3809847.44	117.89499	(16012108)	461430.64	3809847.44	120.81874	(16012108)
461450.64	3809847.44	123.49105	(16012108)	461470.64	3809847.44	125.89758	(16012108)
461490.64	3809847.44	127.96745	(16012108)	461510.64	3809847.44	129.70492	(16012108)
461530.64	3809847.44	131.08866	(16012108)	461550.64			

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3809847.44      132.03886  (16012108)
        461570.64   3809847.44      132.62591  (16012108)                461590.64
3809847.44      132.78072  (16012108)
        461610.64   3809847.44      132.52153  (16012108)                461630.64
3809847.44      132.77033  (15012820)
        461650.64   3809847.44      135.79024  (15012820)                461670.64
3809847.44      138.34560  (15012820)
        461690.64   3809847.44      140.44187  (15012820)                461190.64
3809867.44       95.83778  (15120818)
        461210.64   3809867.44       96.57175  (16120304)                461230.64
3809867.44       97.61941  (16120304)
        461250.64   3809867.44       98.80541  (16122223)                461270.64
3809867.44      100.46329  (16122223)
        461290.64   3809867.44      102.27225  (16012108)                461310.64
3809867.44      105.59445  (16012108)
        461330.64   3809867.44      108.81423  (16012108)                461350.64
3809867.44      111.91889  (16012108)
        461370.64   3809867.44      114.81816  (16012108)                461390.64
3809867.44      117.49650  (16012108)
        461410.64   3809867.44      119.90999  (16012108)                461430.64
3809867.44      122.02773  (16012108)
        461450.64   3809867.44      123.83376  (16012108)                461470.64
3809867.44      125.31166  (16012108)
        461490.64   3809867.44      126.43249  (16012108)                461510.64
3809867.44      127.16695  (16012108)
        461530.64   3809867.44      127.50970  (16012108)                461550.64
3809867.44      127.44540  (16012108)
        461570.64   3809867.44      126.94594  (16012108)                461590.64
3809867.44      128.30907  (15012820)
        461610.64   3809867.44      131.11118  (15012820)                461630.64
3809867.44      133.46799  (15012820)
        461650.64   3809867.44      135.31327  (15012820)                461670.64
3809867.44      136.63275  (15012820)
        461690.64   3809867.44      137.27085  (15012820)                461190.64
3809887.44       94.61479  (16122223)
        461210.64   3809887.44       96.16730  (16122223)                461230.64
3809887.44       97.54718  (16122223)
        461250.64   3809887.44      100.21967  (16012108)                461270.64
3809887.44      103.39934  (16012108)
        461290.64   3809887.44      106.35974  (16012108)                461310.64
3809887.44      109.08791  (16012108)
        461330.64   3809887.44      111.69725  (16012108)                461350.64
3809887.44      114.15364  (16012108)
        461370.64   3809887.44      116.24810  (16012108)                461390.64
3809887.44      118.17923  (16012108)
        461410.64   3809887.44      119.76877  (16012108)                461430.64
3809887.44      121.01313  (16012108)
        461450.64   3809887.44      121.90718  (16012108)                461470.64
3809887.44      122.42623  (16012108)
        461490.64   3809887.44      122.58228  (16012108)                461510.64
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3809887.44   122.33972 (16012108)
461530.64   3809887.44   121.68158 (16012108)   461550.64
3809887.44   124.11273 (15012820)
461570.64   3809887.44   126.67062 (15012820)   461590.64
3809887.44   128.79663 (15012820)
461610.64   3809887.44   130.45224 (15012820)   461630.64
3809887.44   131.59815 (15012820)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
- -
461650.64   3809887.44   132.21037 (15012820)   461670.64
3809887.44   132.66661 (19012919)
461690.64   3809887.44   133.30083 (16102717)   461190.64
3809907.44   95.27838 (16012108)
461210.64   3809907.44   98.22130 (16012108)   461230.64
3809907.44   101.06314 (16012108)
461250.64   3809907.44   103.81109 (16012108)   461270.64
3809907.44   106.44580 (16012108)
461290.64   3809907.44   108.75289 (16012108)   461310.64
3809907.44   110.77646 (16012108)
461330.64   3809907.44   112.69629 (16012108)   461350.64
3809907.44   114.43071 (16012108)
461370.64   3809907.44   115.66688 (16012108)   461390.64
3809907.44   116.76669 (16012108)

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        461410.64   3809907.44      117.47949  (16012108)               461430.64
3809907.44      117.82154  (16012108)
        461450.64   3809907.44      117.80057  (16012108)               461470.64
3809907.44      117.37383  (16012108)
        461490.64   3809907.44      117.26936  (15012820)               461510.64
3809907.44      120.03265  (15012820)
        461530.64   3809907.44      122.40814  (15012820)               461550.64
3809907.44      124.35639  (15012820)
        461570.64   3809907.44      125.83188  (15012820)               461590.64
3809907.44      126.82779  (15012820)
        461610.64   3809907.44      127.31052  (15012820)               461630.64
3809907.44      128.09241  (19012919)
        461650.64   3809907.44      129.39251  (16102717)               461670.64
3809907.44      132.34412  (16102717)
        461690.64   3809907.44      133.37293  (16102717)               461190.64
3809927.44       98.95329  (16012108)
        461210.64   3809927.44      101.35648  (16012108)               461230.64
3809927.44      103.67139  (16012108)
        461250.64   3809927.44      105.85185  (16012108)               461270.64
3809927.44      107.81046  (16012108)
        461290.64   3809927.44      109.37993  (16012108)               461310.64
3809927.44      110.62701  (16012108)
        461330.64   3809927.44      111.77847  (16012108)               461350.64
3809927.44      112.74353  (16012108)
        461370.64   3809927.44      113.15217  (16012108)               461390.64
3809927.44      113.33245  (16012108)
        461410.64   3809927.44      113.16131  (16012108)               461430.64
3809927.44      112.62848  (16012108)
        461450.64   3809927.44      113.55472  (15012820)               461470.64
3809927.44      116.02643  (15012820)
        461490.64   3809927.44      118.28103  (15012820)               461510.64
3809927.44      120.09538  (15012820)
        461530.64   3809927.44      121.43412  (15012820)               461550.64
3809927.44      122.30352  (15012820)
        461570.64   3809927.44      122.66612  (15012820)               461590.64
3809927.44      123.61229  (19012919)
        461610.64   3809927.44      124.51821  (16102717)               461630.64
3809927.44      127.88295  (16102717)
        461650.64   3809927.44      130.79239  (16102717)               461670.64
3809927.44      132.08063  (16102717)
        461690.64   3809927.44      130.91302  (16102717)               461190.64
3809947.44      101.11551  (16012108)
        461210.64   3809947.44      102.91943  (16012108)               461230.64
3809947.44      104.55416  (16012108)
        461250.64   3809947.44      106.00316  (16012108)               461270.64
3809947.44      107.22249  (16012108)
        461290.64   3809947.44      108.06528  (16012108)               461310.64
3809947.44      108.56353  (16012108)
        461330.64   3809947.44      108.88942  (16012108)               461350.64
3809947.44      109.01445  (16012108)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461690.64	3809947.44	126.65744	(16102717)	460890.64	3809967.44	78.78578	(15120818)
460910.64	3809967.44	79.48377	(16120304)	460930.64	3809967.44	80.31773	(16120304)
460950.64	3809967.44	81.01892	(16120304)	460970.64			

3809967.44 82.00274 (16122223)
460990.64 3809967.44 83.23817 (16122223) 461010.64
3809967.44 84.33156 (16122223)
461030.64 3809967.44 85.37059 (16012108) 461050.64
3809967.44 87.93866 (16012108)
461070.64 3809967.44 90.38239 (16012108) 461090.64
3809967.44 92.66839 (16012108)
461110.64 3809967.44 94.86465 (16012108) 461130.64
3809967.44 96.89007 (16012108)
461150.64 3809967.44 98.70526 (16012108) 461170.64
3809967.44 100.28230 (16012108)
461190.64 3809967.44 101.66515 (16012108) 461210.64
3809967.44 102.81002 (16012108)
461230.64 3809967.44 103.73133 (16012108) 461250.64
3809967.44 104.41986 (16012108)
461270.64 3809967.44 104.85979 (16012108) 461290.64
3809967.44 104.96909 (16012108)
461310.64 3809967.44 104.73361 (16012108) 461330.64
3809967.44 104.27452 (16012108)
461350.64 3809967.44 103.91708 (15012820) 461370.64
3809967.44 106.44591 (15012820)
461390.64 3809967.44 108.59994 (15012820) 461410.64
3809967.44 110.50113 (15012820)
461430.64 3809967.44 112.03646 (15012820) 461450.64
3809967.44 113.10680 (15012820)
461470.64 3809967.44 113.73773 (15012820) 461490.64
3809967.44 114.15115 (19012919)
461510.64 3809967.44 115.26745 (19012919) 461530.64
3809967.44 115.85094 (19012919)
461550.64 3809967.44 118.74853 (16102717) 461570.64
3809967.44 121.48304 (16102717)
461590.64 3809967.44 123.68686 (16102717) 461610.64
3809967.44 125.26112 (16102717)
461630.64 3809967.44 126.16655 (16102717) 461650.64
3809967.44 126.59752 (16102717)
461670.64 3809967.44 125.02125 (16102717) 461690.64
3809967.44 120.82329 (16102717)
460890.64 3809987.44 78.12182 (16120304) 460910.64
3809987.44 78.92083 (16122223)
460930.64 3809987.44 80.11189 (16122223) 460950.64
3809987.44 81.17757 (16122223)
460970.64 3809987.44 82.10257 (16122223) 460990.64
3809987.44 84.00675 (16012108)
461010.64 3809987.44 86.40770 (16012108) 461030.64
3809987.44 88.69310 (16012108)
461050.64 3809987.44 90.84260 (16012108) 461070.64
3809987.44 92.82570 (16012108)
461090.64 3809987.44 94.58460 (16012108) 461110.64
3809987.44 96.24880 (16012108)
461130.64 3809987.44 97.73077 (16012108) 461150.64

3809987.44   98.94817 (16012108)
        461170.64   3809987.44   99.83992 (16012108)   461190.64
3809987.44   100.55734 (16012108)
        461210.64   3809987.44   101.01783 (16012108)   461230.64
3809987.44   101.28973 (16012108)
        461250.64   3809987.44   101.32378 (16012108)   461270.64
3809987.44   101.01164 (16012108)
        461290.64   3809987.44   100.32546 (16012108)   461310.64
3809987.44   100.73148 (15012820)
        461330.64   3809987.44   103.09007 (15012820)   461350.64
3809987.44   105.26117 (15012820)
        461370.64   3809987.44   106.79650 (15012820)   461390.64
3809987.44   108.09844 (15012820)
        461410.64   3809987.44   109.13703 (15012820)   461430.64
3809987.44   109.78075 (15012820)
        461450.64   3809987.44   110.27482 (19012919)   461470.64
3809987.44   111.27145 (19012919)
        461490.64   3809987.44   111.85073 (19012919)   461510.64
3809987.44   114.45180 (16102717)
        461530.64   3809987.44   117.06613 (16102717)   461550.64
3809987.44   119.20153 (16102717)
        461570.64   3809987.44   120.76290 (16102717)   461590.64
3809987.44   121.74481 (16102717)
        461610.64   3809987.44   122.14990 (16102717)   461630.64
3809987.44   121.96962 (16102717)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461650.64	3809987.44	121.16985	(16102717)	461670.64	3809987.44	119.47902	(19121624)
461690.64	3809987.44	115.31379	(19121624)	460890.64	3810007.44	78.23920	(16122223)
460910.64	3810007.44	79.13048	(16122223)	460930.64	3810007.44	80.28917	(16012108)
460950.64	3810007.44	82.61418	(16012108)	460970.64	3810007.44	84.84373	(16012108)
460990.64	3810007.44	86.95903	(16012108)	461010.64	3810007.44	88.94032	(16012108)
461030.64	3810007.44	90.76929	(16012108)	461050.64	3810007.44	92.42485	(16012108)
461070.64	3810007.44	93.87980	(16012108)	461090.64	3810007.44	95.07408	(16012108)
461110.64	3810007.44	96.15175	(16012108)	461130.64	3810007.44	97.04617	(16012108)
461150.64	3810007.44	97.64542	(16012108)	461170.64	3810007.44	97.85512	(16012108)
461190.64	3810007.44	97.89817	(16012108)	461210.64	3810007.44	97.66846	(16012108)
461230.64	3810007.44	97.21911	(16012108)	461250.64	3810007.44	96.53777	(16012108)
461270.64	3810007.44	97.94646	(15012820)	461290.64	3810007.44	99.98256	(15012820)
461310.64	3810007.44	101.70062	(15012820)	461330.64	3810007.44	103.24942	(15012820)
461350.64	3810007.44	104.59202	(15012820)	461370.64	3810007.44	105.34749	(15012820)
461390.64	3810007.44	105.82906	(15012820)	461410.64	3810007.44	106.49583	(19012919)
461430.64	3810007.44	107.51852	(19012919)	461450.64	3810007.44	108.04331	(19012919)
461470.64	3810007.44	110.30440	(16102717)	461490.64	3810007.44	112.84948	(16102717)
461510.64	3810007.44	114.96846	(16102717)	461530.64	3810007.44	116.59119	(16102717)
461550.64	3810007.44	117.62256	(16102717)	461570.64	3810007.44	118.10003	(16102717)
461590.64	3810007.44	117.97337	(16102717)	461610.64	3810007.44	117.17926	(16102717)
461630.64	3810007.44	116.36298	(19121624)	461650.64	3810007.44	115.72831	(19121624)
461670.64	3810007.44	113.80076	(19121624)	461690.64	3810007.44	109.03978	(19121624)
460890.64	3810027.44	79.05690	(16012108)	460910.64	3810027.44	81.21611	(16012108)

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        460930.64   3810027.44       83.27673  (16012108)                460950.64
3810027.44       85.22146  (16012108)
        460970.64   3810027.44       87.03554  (16012108)                460990.64
3810027.44       88.70066  (16012108)
        461010.64   3810027.44       90.20204  (16012108)                461030.64
3810027.44       91.51705  (16012108)
        461050.64   3810027.44       92.62919  (16012108)                461070.64
3810027.44       93.51736  (16012108)
        461090.64   3810027.44       94.12562  (16012108)                461110.64
3810027.44       94.59662  (16012108)
        461130.64   3810027.44       94.87975  (16012108)                461150.64
3810027.44       94.85112  (16012108)
        461170.64   3810027.44       94.41696  (16012108)                461190.64
3810027.44       93.81354  (16012108)
        461210.64   3810027.44       93.00835  (15012820)                461230.64
3810027.44       95.07883  (15012820)
        461250.64   3810027.44       96.95265  (15012820)                461270.64
3810027.44       98.64805  (15012820)
        461290.64   3810027.44      100.05603  (15012820)                461310.64
3810027.44      101.00860  (15012820)
        461330.64   3810027.44      101.68306  (15012820)                461350.64
3810027.44      102.12776  (15012820)
        461370.64   3810027.44      102.84105  (19012919)                461390.64
3810027.44      103.77353  (19012919)
        461410.64   3810027.44      104.32767  (15010917)                461430.64
3810027.44      106.38759  (16102717)
        461450.64   3810027.44      108.85780  (16102717)                461470.64
3810027.44      110.85744  (16102717)
        461490.64   3810027.44      112.44853  (16102717)                461510.64
3810027.44      113.57766  (16102717)
        461530.64   3810027.44      114.15727  (16102717)                461550.64
3810027.44      114.08248  (16102717)
        461570.64   3810027.44      113.49712  (16102717)                461590.64
3810027.44      112.97968  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 403
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
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L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810027.44	112.28783	(19121624)	461630.64	3810027.44	110.75694	(19121624)
461650.64	3810027.44	108.90858	(19121624)	461670.64	3810027.44	106.01160	(19121624)
461690.64	3810027.44	100.67787	(19121624)	460890.64	3810047.44	81.70259	(16012108)
460910.64	3810047.44	83.48926	(16012108)	460930.64	3810047.44	85.14099	(16012108)
460950.64	3810047.44	86.64764	(16012108)	460970.64	3810047.44	87.99440	(16012108)
460990.64	3810047.44	89.16116	(16012108)	461010.64	3810047.44	90.13998	(16012108)
461030.64	3810047.44	90.91005	(16012108)	461050.64	3810047.44	91.46408	(16012108)
461070.64	3810047.44	91.77987	(16012108)	461090.64	3810047.44	91.78513	(16012108)
461110.64	3810047.44	91.70680	(16012108)	461130.64	3810047.44	91.32945	(16012108)
461150.64	3810047.44	90.64787	(16012108)	461170.64	3810047.44	90.75640	(15012820)
461190.64	3810047.44	92.69625	(15012820)	461210.64	3810047.44	94.36647	(15012820)
461230.64	3810047.44	95.76366	(15012820)	461250.64	3810047.44	96.90236	(15012820)
461270.64	3810047.44	97.81753	(15012820)	461290.64	3810047.44	98.49171	(15012820)
461310.64	3810047.44	98.68200	(15012820)	461330.64	3810047.44	99.40765	(19012919)
461350.64	3810047.44	100.25449	(19012919)	461370.64	3810047.44	100.62136	(15010917)
461390.64	3810047.44	102.48500	(16102717)	461410.64	3810047.44	104.92270	(16102717)
461430.64	3810047.44	106.95214	(16102717)	461450.64	3810047.44	108.55120	(16102717)
461470.64	3810047.44	109.58646	(16102717)	461490.64	3810047.44	110.21694	(16102717)
461510.64	3810047.44	110.32483	(16102717)	461530.64			

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3810047.44      109.84850  (16102717)
        461550.64   3810047.44      109.36578  (19121624)                461570.64
3810047.44      108.86112  (19121624)
        461590.64   3810047.44      107.74254  (19121624)                461610.64
3810047.44      105.92268  (19121624)
        461630.64   3810047.44      103.38781  (19121624)                461650.64
3810047.44      100.37644  (19121624)
        461670.64   3810047.44       96.49649  (19121624)                461690.64
3810047.44       96.55141  (20122308)
        460890.64   3810067.44       83.25577  (16012108)                460910.64
3810067.44       84.61861  (16012108)
        460930.64   3810067.44       85.81419  (16012108)                460950.64
3810067.44       86.83909  (16012108)
        460970.64   3810067.44       87.68032  (16012108)                460990.64
3810067.44       88.32217  (16012108)
        461010.64   3810067.44       88.76371  (16012108)                461030.64
3810067.44       88.98314  (16012108)
        461050.64   3810067.44       88.97570  (16012108)                461070.64
3810067.44       88.72392  (16012108)
        461090.64   3810067.44       88.16453  (16012108)                461110.64
3810067.44       87.51346  (16012108)
        461130.64   3810067.44       88.56747  (15012820)                461150.64
3810067.44       90.38037  (15012820)
        461170.64   3810067.44       91.96098  (15012820)                461190.64
3810067.44       93.26803  (15012820)
        461210.64   3810067.44       94.26235  (15012820)                461230.64
3810067.44       94.95655  (15012820)
        461250.64   3810067.44       95.39635  (15012820)                461270.64
3810067.44       95.67000  (15012820)
        461290.64   3810067.44       96.50732  (19012919)                461310.64
3810067.44       97.08507  (19012919)
        461330.64   3810067.44       97.52688  (15010917)                461350.64
3810067.44       99.08492  (16102717)
        461370.64   3810067.44      101.12783  (16102717)                461390.64
3810067.44      103.10802  (16102717)
        461410.64   3810067.44      104.69349  (16102717)                461430.64
3810067.44      105.82385  (16102717)
        461450.64   3810067.44      106.46936  (16102717)                461470.64
3810067.44      106.56884  (16102717)
        461490.64   3810067.44      106.17597  (16102717)                461510.64
3810067.44      105.82055  (19121624)
        461530.64   3810067.44      105.58575  (19121624)                461550.64
3810067.44      104.72798  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 404
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461570.64	3810067.44	103.03531	(19121624)	461590.64	3810067.44	100.78288	(19121624)
461610.64	3810067.44	97.89338	(19121624)	461630.64	3810067.44	94.37830	(19121624)
461650.64	3810067.44	93.31989	(20122308)	461670.64	3810067.44	96.26835	(20122308)
461690.64	3810067.44	97.49665	(20122308)	460890.64	3810087.44	83.65989	(16012108)
460910.64	3810087.44	84.56126	(16012108)	460930.64	3810087.44	85.27915	(16012108)
460950.64	3810087.44	85.79971	(16012108)	460970.64	3810087.44	86.11606	(16012108)
460990.64	3810087.44	86.23229	(16012108)	461010.64	3810087.44	86.14171	(16012108)
461030.64	3810087.44	85.82518	(16012108)	461050.64	3810087.44	85.27820	(16012108)
461070.64	3810087.44	84.51115	(16122307)	461090.64	3810087.44	86.27970	(15012820)
461110.64	3810087.44	88.05511	(15012820)	461130.64	3810087.44	89.57796	(15012820)
461150.64	3810087.44	90.82555	(15012820)	461170.64	3810087.44	91.79948	(15012820)
461190.64	3810087.44	92.43543	(15012820)	461210.64	3810087.44	92.73247	(15012820)
461230.64	3810087.44	92.71735	(15012820)	461250.64	3810087.44	93.61517	(19012919)
461270.64	3810087.44	94.44306	(19012919)	461290.64	3810087.44	94.71856	(15010917)

461310.64 3810087.44 95.78073 (15010917) 461330.64 3810087.44 97.95455 (16102717)
461350.64 3810087.44 99.91804 (16102717) 461370.64 3810087.44 101.09913 (16102717)
461390.64 3810087.44 102.15867 (16102717) 461410.64 3810087.44 102.84809 (16102717)
461430.64 3810087.44 103.06252 (16102717) 461450.64 3810087.44 102.74536 (16102717)
461470.64 3810087.44 102.42341 (19121624) 461490.64 3810087.44 102.23638 (19121624)
461510.64 3810087.44 101.47578 (19121624) 461530.64 3810087.44 100.18312 (19121624)
461550.64 3810087.44 98.37449 (19121624) 461570.64 3810087.44 95.66110 (19121624)
461590.64 3810087.44 92.44383 (19121624) 461610.64 3810087.44 88.86888 (20122308)
461630.64 3810087.44 91.86565 (20122308) 461650.64 3810087.44 94.55690 (20122308)
461670.64 3810087.44 96.60053 (20122308) 461690.64 3810087.44 96.93011 (20122308)
460890.64 3810107.44 82.91134 (16012108) 460910.64 3810107.44 83.33406 (16012108)
460930.64 3810107.44 83.56573 (16012108) 460950.64 3810107.44 83.58883 (16012108)
460970.64 3810107.44 83.39857 (16012108) 460990.64 3810107.44 82.99886 (16012108)
461010.64 3810107.44 82.39827 (16012108) 461030.64 3810107.44 82.39395 (15012820)
461050.64 3810107.44 84.22253 (15012820) 461070.64 3810107.44 85.83066 (15012820)
461090.64 3810107.44 87.16459 (15012820) 461110.64 3810107.44 88.37577 (15012820)
461130.64 3810107.44 89.30356 (15012820) 461150.64 3810107.44 89.92995 (15012820)
461170.64 3810107.44 90.25009 (15012820) 461190.64 3810107.44 90.42199 (19012919)
461210.64 3810107.44 91.18428 (19012919) 461230.64 3810107.44 91.57307 (19012919)
461250.64 3810107.44 91.84795 (15010917) 461270.64 3810107.44 93.04317 (15010917)
461290.64 3810107.44 94.82236 (16102717) 461310.64 3810107.44 96.52580 (16102717)
461330.64 3810107.44 97.87762 (16102717) 461350.64 3810107.44 98.82300 (16102717)
461370.64 3810107.44 99.40989 (16102717) 461390.64 3810107.44 99.67137 (16102717)
461410.64 3810107.44 99.50581 (16102717) 461430.64 3810107.44 99.22009 (19121624)
461450.64 3810107.44 99.12347 (19121624) 461470.64 3810107.44 98.59937 (19121624)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461530.64	3810107.44	93.55367	(19121624)	461550.64	3810107.44	90.62603	(19121624)
461570.64	3810107.44	87.16161	(19121624)	461590.64	3810107.44	87.96519	(20122308)
461610.64	3810107.44	90.65475	(20122308)	461630.64	3810107.44	92.81114	(20122308)
461650.64	3810107.44	94.43585	(20122308)	461670.64	3810107.44	95.45776	(20122308)
461690.64	3810107.44	94.99547	(20122308)	460890.64	3810127.44	81.04758	(16012108)
460910.64	3810127.44	80.99808	(16012108)	460930.64	3810127.44	80.75271	(16012108)
460950.64	3810127.44	80.29586	(16012108)	460970.64	3810127.44	79.62715	(16012108)
460990.64	3810127.44	80.39404	(15012820)	461010.64	3810127.44	82.11394	(15012820)
461030.64	3810127.44	83.64766	(15012820)	461050.64	3810127.44	84.96124	(15012820)
461070.64	3810127.44	86.02540	(15012820)	461090.64			

3810127.44 86.79326 (15012820)
461110.64 3810127.44 87.40653 (15012820) 461130.64
3810127.44 87.71172 (15012820)
461150.64 3810127.44 88.04638 (19012919) 461170.64
3810127.44 88.82315 (19012919)
461190.64 3810127.44 89.25281 (19012919) 461210.64
3810127.44 89.58310 (15010917)
461230.64 3810127.44 90.46004 (15010917) 461250.64
3810127.44 91.87381 (16102717)
461270.64 3810127.44 93.58879 (16102717) 461290.64
3810127.44 94.81950 (16102717)
461310.64 3810127.44 95.74479 (16102717) 461330.64
3810127.44 96.28680 (16102717)
461350.64 3810127.44 96.40520 (16102717) 461370.64
3810127.44 96.23482 (16102717)
461390.64 3810127.44 96.01659 (19121624) 461410.64
3810127.44 96.18794 (19121624)
461430.64 3810127.44 95.75399 (19121624) 461450.64
3810127.44 94.67784 (19121624)
461470.64 3810127.44 93.19362 (19121624) 461490.64
3810127.44 91.16021 (19121624)
461510.64 3810127.44 88.57165 (19121624) 461530.64
3810127.44 85.42442 (19121624)
461550.64 3810127.44 83.92678 (20122308) 461570.64
3810127.44 86.74157 (20122308)
461590.64 3810127.44 89.09781 (20122308) 461610.64
3810127.44 90.91609 (20122308)
461630.64 3810127.44 92.12927 (20122308) 461650.64
3810127.44 92.73689 (20122308)
461670.64 3810127.44 93.45244 (16020323) 461690.64
3810127.44 94.75443 (19011919)
460890.64 3810147.44 78.14659 (16012108) 460910.64
3810147.44 77.65543 (16012108)
460930.64 3810147.44 77.27332 (16122307) 460950.64
3810147.44 78.47382 (15012820)
460970.64 3810147.44 80.09046 (15012820) 460990.64
3810147.44 81.52239 (15012820)
461010.64 3810147.44 82.71519 (15012820) 461030.64
3810147.44 83.72998 (15012820)
461050.64 3810147.44 84.50522 (15012820) 461070.64
3810147.44 85.00351 (15012820)
461090.64 3810147.44 85.19104 (15012820) 461110.64
3810147.44 85.66933 (19012919)
461130.64 3810147.44 86.40743 (19012919) 461150.64
3810147.44 86.83456 (19012919)
461170.64 3810147.44 87.23994 (15010917) 461190.64
3810147.44 88.18962 (15010917)
461210.64 3810147.44 89.51405 (16102717) 461230.64
3810147.44 90.93237 (16102717)
461250.64 3810147.44 91.98140 (16102717) 461270.64

3810147.44   93.05503 (16102717)
        461290.64   3810147.44   93.45951 (16102717)   461310.64
3810147.44   93.50429 (16102717)
        461330.64   3810147.44   93.27033 (16102717)   461350.64
3810147.44   92.93015 (19121624)
        461370.64   3810147.44   93.02861 (19121624)   461390.64
3810147.44   92.86092 (19121624)
        461410.64   3810147.44   92.11361 (19121624)   461430.64
3810147.44   90.75798 (19121624)
        461450.64   3810147.44   88.83015 (19121624)   461470.64
3810147.44   86.46988 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461490.64   3810147.44   83.57584 (19121624)   461510.64
3810147.44   80.17638 (19121624)
        461530.64   3810147.44   82.82102 (20122308)   461550.64
3810147.44   85.29568 (20122308)
        461570.64   3810147.44   87.33869 (20122308)   461590.64
3810147.44   88.83696 (20122308)
        461610.64   3810147.44   89.72587 (20122308)   461630.64
3810147.44   89.97056 (20122308)
        461650.64   3810147.44   91.18482 (19011919)   461670.64
3810147.44   93.26999 (19011919)

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        461690.64   3810147.44       94.01560  (19011919)              460890.64
3810167.44       75.26698  (16122307)
        460910.64   3810167.44       76.54376  (15012820)              460930.64
3810167.44       78.10045  (15012820)
        460950.64   3810167.44       79.45440  (15012820)              460970.64
3810167.44       80.59732  (15012820)
        460990.64   3810167.44       81.52197  (15012820)              461010.64
3810167.44       82.18910  (15012820)
        461030.64   3810167.44       82.65744  (15012820)              461050.64
3810167.44       82.88640  (15012820)
        461070.64   3810167.44       83.43872  (19012919)              461090.64
3810167.44       84.03822  (19012919)
        461110.64   3810167.44       84.47597  (19012919)              461130.64
3810167.44       84.87800  (15010917)
        461150.64   3810167.44       85.82448  (15010917)              461170.64
3810167.44       86.96633  (16102717)
        461190.64   3810167.44       88.46431  (16102717)              461210.64
3810167.44       89.68372  (16102717)
        461230.64   3810167.44       90.47339  (16102717)              461250.64
3810167.44       90.85863  (16102717)
        461270.64   3810167.44       91.07270  (16102717)              461290.64
3810167.44       90.80466  (16102717)
        461310.64   3810167.44       90.26148  (19121624)              461330.64
3810167.44       90.41213  (19121624)
        461350.64   3810167.44       90.20872  (19121624)              461370.64
3810167.44       89.31071  (19121624)
        461390.64   3810167.44       88.21177  (19121624)              461410.64
3810167.44       86.61502  (19121624)
        461430.64   3810167.44       84.46764  (19121624)              461450.64
3810167.44       81.79968  (19121624)
        461470.64   3810167.44       78.73491  (19121624)              461490.64
3810167.44       79.19651  (20122308)
        461510.64   3810167.44       81.73586  (20122308)              461530.64
3810167.44       83.90848  (20122308)
        461550.64   3810167.44       85.66172  (20122308)              461570.64
3810167.44       86.81868  (20122308)
        461590.64   3810167.44       87.36925  (20122308)              461610.64
3810167.44       87.85761  (16020323)
        461630.64   3810167.44       89.54643  (19011919)              461650.64
3810167.44       91.20069  (19011919)
        461670.64   3810167.44       92.45485  (15010318)              461690.64
3810167.44       93.47140  (15010318)
        460890.64   3810187.44       76.09296  (15012820)              460910.64
3810187.44       77.38100  (15012820)
        460930.64   3810187.44       78.49090  (15012820)              460950.64
3810187.44       79.37369  (15012820)
        460970.64   3810187.44       80.01779  (15012820)              460990.64
3810187.44       80.42283  (15012820)
        461010.64   3810187.44       80.54794  (15012820)              461030.64
3810187.44       81.20002  (19012919)
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        461050.64   3810187.44       81.88893  (19012919)                461070.64
3810187.44       82.27121  (19012919)
        461090.64   3810187.44       82.55626  (15010917)                461110.64
3810187.44       83.51862  (15010917)
        461130.64   3810187.44       84.47342  (16102717)                461150.64
3810187.44       85.96654  (16102717)
        461170.64   3810187.44       87.18473  (16102717)                461190.64
3810187.44       88.03096  (16102717)
        461210.64   3810187.44       88.57263  (16102717)                461230.64
3810187.44       88.72414  (16102717)
        461250.64   3810187.44       88.48419  (16102717)                461270.64
3810187.44       87.95222  (19121624)
        461290.64   3810187.44       88.04040  (19121624)                461310.64
3810187.44       87.73843  (19121624)
        461330.64   3810187.44       87.07648  (19121624)                461350.64
3810187.44       86.01285  (19121624)
        461370.64   3810187.44       84.28080  (19121624)                461390.64
3810187.44       82.38498  (19121624)
        461410.64   3810187.44       80.02302  (19121624)                461430.64
3810187.44       77.19252  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 407
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461450.64   3810187.44       75.63801  (20122308)                461470.64
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3810187.44 78.28065 (20122308)
461490.64 3810187.44 80.50717 (20122308) 461510.64
3810187.44 82.33297 (20122308)
461530.64 3810187.44 83.75149 (20122308) 461550.64
3810187.44 84.70542 (20122308)
461570.64 3810187.44 84.95777 (20122308) 461590.64
3810187.44 85.72595 (16020323)
461610.64 3810187.44 87.60325 (19011919) 461630.64
3810187.44 89.00081 (19011919)
461650.64 3810187.44 90.53411 (15010318) 461670.64
3810187.44 92.03136 (15010318)
461690.64 3810187.44 92.66219 (19122021) 460890.64
3810207.44 76.38134 (15012820)
460910.64 3810207.44 77.22505 (15012820) 460930.64
3810207.44 77.85163 (15012820)
460950.64 3810207.44 78.24140 (15012820) 460970.64
3810207.44 78.38404 (15012820)
460990.64 3810207.44 79.11187 (19012919) 461010.64
3810207.44 79.66571 (19012919)
461030.64 3810207.44 80.02124 (19012919) 461050.64
3810207.44 80.46330 (15010917)
461070.64 3810207.44 81.36875 (15010917) 461090.64
3810207.44 82.02456 (16102717)
461110.64 3810207.44 83.52105 (16102717) 461130.64
3810207.44 84.73346 (16102717)
461150.64 3810207.44 85.62905 (16102717) 461170.64
3810207.44 86.21556 (16102717)
461190.64 3810207.44 86.36771 (16102717) 461210.64
3810207.44 86.22238 (16102717)
461230.64 3810207.44 85.78896 (19121624) 461250.64
3810207.44 86.02652 (19121624)
461270.64 3810207.44 85.67216 (19121624) 461290.64
3810207.44 84.88017 (19121624)
461310.64 3810207.44 83.84522 (19121624) 461330.64
3810207.44 82.43703 (19121624)
461350.64 3810207.44 80.55526 (19121624) 461370.64
3810207.44 78.17358 (19121624)
461390.64 3810207.44 75.63092 (19121624) 461410.64
3810207.44 72.64171 (19121624)
461430.64 3810207.44 74.84134 (20122308) 461450.64
3810207.44 77.19092 (20122308)
461470.64 3810207.44 79.19400 (20122308) 461490.64
3810207.44 80.72291 (20122308)
461510.64 3810207.44 81.78664 (20122308) 461530.64
3810207.44 82.38011 (20122308)
461550.64 3810207.44 82.84041 (16020323) 461570.64
3810207.44 84.07371 (19011919)
461590.64 3810207.44 85.63239 (19011919) 461610.64
3810207.44 86.66096 (19011919)
461630.64 3810207.44 88.38929 (15010318) 461650.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461410.64	3810227.44	73.96148	(20122308)	461430.64	3810227.44	76.03190	(20122308)
461450.64	3810227.44	77.77225	(20122308)	461470.64	3810227.44	79.03234	(20122308)
461490.64	3810227.44	79.82225	(20122308)	461510.64	3810227.44	80.15114	(20122308)
461530.64	3810227.44	80.90576	(16020323)	461550.64	3810227.44	82.46738	(19011919)
461570.64	3810227.44	83.71587	(19011919)	461590.64	3810227.44	84.89454	(15010318)
461610.64	3810227.44	86.50606	(15010318)	461630.64	3810227.44	87.40536	(19122021)
461650.64	3810227.44	89.23016	(19122021)	461670.64	3810227.44	90.49953	(19122021)
461690.64	3810227.44	90.27071	(19122021)	460890.64	3810247.44	74.10619	(19012919)
460910.64	3810247.44	74.95095	(19012919)	460930.64	3810247.44	75.55012	(19012919)
460950.64	3810247.44	75.89856	(19012919)	460970.64	3810247.44	76.33915	(15010917)
460990.64	3810247.44	77.11436	(15010917)	461010.64	3810247.44	77.66792	(15010917)
461030.64	3810247.44	78.97892	(16102717)	461050.64	3810247.44	80.16443	(16102717)
461070.64	3810247.44	81.05399	(16102717)	461090.64	3810247.44	81.52026	(16102717)
461110.64	3810247.44	81.92749	(16102717)	461130.64	3810247.44	81.95699	(16102717)
461150.64	3810247.44	81.63929	(16102717)	461170.64	3810247.44	81.94511	(19121624)
461190.64	3810247.44	81.75842	(19121624)	461210.64	3810247.44	81.29934	(19121624)
461230.64	3810247.44	80.49980	(19121624)	461250.64	3810247.44	79.32315	(19121624)
461270.64	3810247.44	77.77879	(19121624)	461290.64	3810247.44	75.42809	(19121624)
461310.64	3810247.44	72.94937	(19121624)	461330.64	3810247.44	70.25872	(19121624)
461350.64	3810247.44	68.51704	(20122308)	461370.64	3810247.44	70.86216	(20122308)
461390.64	3810247.44	72.98745	(20122308)	461410.64	3810247.44	74.78430	(20122308)

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        461430.64   3810247.44       76.22066  (20122308)                461450.64
3810247.44       77.28151  (20122308)
        461470.64   3810247.44       77.80615  (20122308)                461490.64
3810247.44       78.08820  (16020323)
        461510.64   3810247.44       79.19358  (19011919)                461530.64
3810247.44       80.80962  (19011919)
        461550.64   3810247.44       81.81536  (19011919)                461570.64
3810247.44       83.09645  (15010318)
        461590.64   3810247.44       84.48509  (15010318)                461610.64
3810247.44       85.73170  (19122021)
        461630.64   3810247.44       87.12619  (19122021)                461650.64
3810247.44       88.07676  (19122021)
        461670.64   3810247.44       88.39887  (19122021)                461690.64
3810247.44       87.48489  (19122021)
        460890.64   3810267.44       73.48278  (19012919)                460910.64
3810267.44       73.81513  (19012919)
        460930.64   3810267.44       74.30073  (15010917)                460950.64
3810267.44       75.16428  (15010917)
        460970.64   3810267.44       75.72755  (15010917)                460990.64
3810267.44       76.80058  (16102717)
        461010.64   3810267.44       77.89848  (16102717)                461030.64
3810267.44       78.81337  (16102717)
        461050.64   3810267.44       79.47250  (16102717)                461070.64
3810267.44       79.81262  (16102717)
        461090.64   3810267.44       79.70597  (16102717)                461110.64
3810267.44       79.52391  (16102717)
        461130.64   3810267.44       79.79915  (19121624)                461150.64
3810267.44       79.85767  (19121624)
        461170.64   3810267.44       79.51810  (19121624)                461190.64
3810267.44       78.74871  (19121624)
        461210.64   3810267.44       77.59870  (19121624)                461230.64
3810267.44       76.09671  (19121624)
        461250.64   3810267.44       74.22869  (19121624)                461270.64
3810267.44       71.98574  (19121624)
        461290.64   3810267.44       69.22833  (19121624)                461310.64
3810267.44       66.39587  (19121624)
        461330.64   3810267.44       68.02499  (20122308)                461350.64
3810267.44       70.06082  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 409
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
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                L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461370.64   3810267.44       71.94209  (20122308)               461390.64
3810267.44       73.47643  (20122308)
        461410.64   3810267.44       74.64895  (20122308)               461430.64
3810267.44       75.41750  (20122308)
        461450.64   3810267.44       75.73992  (20122308)               461470.64
3810267.44       76.34258  (16020323)
        461490.64   3810267.44       77.70410  (19011919)               461510.64
3810267.44       79.04993  (19011919)
        461530.64   3810267.44       79.84721  (19011919)               461550.64
3810267.44       81.40874  (15010318)
        461570.64   3810267.44       82.43940  (15010318)               461590.64
3810267.44       83.81361  (19122021)
        461610.64   3810267.44       85.09731  (19122021)               461630.64
3810267.44       85.76433  (19122021)
        461650.64   3810267.44       85.88185  (19122021)               461670.64
3810267.44       85.22341  (19122021)
        461690.64   3810267.44       88.17857  (16122818)               460890.64
3810287.44       72.27604  (15010917)
        460910.64   3810287.44       73.10842  (15010917)               460930.64
3810287.44       73.72990  (15010917)
        460950.64   3810287.44       74.76160  (16102717)               460970.64
3810287.44       75.86607  (16102717)
        460990.64   3810287.44       76.68808  (16102717)               461010.64
3810287.44       77.29273  (16102717)
        461030.64   3810287.44       77.66557  (16102717)               461050.64
3810287.44       77.76542  (16102717)
        461070.64   3810287.44       77.54202  (16102717)               461090.64
3810287.44       77.59616  (19121624)
        461110.64   3810287.44       77.82614  (19121624)               461130.64
3810287.44       77.66344  (19121624)
        461150.64   3810287.44       77.08235  (19121624)               461170.64
3810287.44       76.11147  (19121624)
        461190.64   3810287.44       74.73546  (19121624)               461210.64
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3810287.44       72.96675  (19121624)
        461230.64   3810287.44       70.86382  (19121624)                461250.64
3810287.44       68.44569  (19121624)
        461270.64   3810287.44       65.68622  (19121624)                461290.64
3810287.44       65.28693  (20122308)
        461310.64   3810287.44       67.40530  (20122308)                461330.64
3810287.44       69.28590  (20122308)
        461350.64   3810287.44       70.86540  (20122308)                461370.64
3810287.44       72.06857  (20122308)
        461390.64   3810287.44       73.00872  (20122308)                461410.64
3810287.44       73.53230  (20122308)
        461430.64   3810287.44       73.72090  (16020323)                461450.64
3810287.44       74.59832  (19011919)
        461470.64   3810287.44       76.10060  (19011919)                461490.64
3810287.44       77.16444  (19011919)
        461510.64   3810287.44       78.19459  (15010318)                461530.64
3810287.44       79.64898  (15010318)
        461550.64   3810287.44       80.46980  (15010318)                461570.64
3810287.44       81.97757  (19122021)
        461590.64   3810287.44       83.03411  (19122021)                461610.64
3810287.44       83.49695  (19122021)
        461630.64   3810287.44       83.29211  (19122021)                461650.64
3810287.44       83.42456  (16122818)
        461670.64   3810287.44       86.33405  (16122818)                461690.64
3810287.44       88.60647  (16122818)
        460890.64   3810307.44       71.75392  (15010917)                460910.64
3810307.44       72.63711  (16102717)
        460930.64   3810307.44       73.79297  (16102717)                460950.64
3810307.44       74.69567  (16102717)
        460970.64   3810307.44       75.31147  (16102717)                460990.64
3810307.44       75.63966  (16102717)
        461010.64   3810307.44       75.74547  (16102717)                461030.64
3810307.44       75.58251  (16102717)
        461050.64   3810307.44       75.73149  (18013018)                461070.64
3810307.44       75.90596  (19121624)
        461090.64   3810307.44       75.64482  (19121624)                461110.64
3810307.44       75.24359  (19121624)
        461130.64   3810307.44       74.45892  (19121624)                461150.64
3810307.44       73.27501  (19121624)
        461170.64   3810307.44       71.74063  (19121624)                461190.64
3810307.44       69.81849  (19121624)
        461210.64   3810307.44       67.52017  (19121624)                461230.64
3810307.44       64.94788  (19121624)
        461250.64   3810307.44       62.76413  (20122308)                461270.64
3810307.44       64.90134  (20122308)
        461290.64   3810307.44       66.80861  (20122308)                461310.64
3810307.44       68.41600  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461330.64	3810307.44	69.75603	(20122308)	461350.64	3810307.44	70.81985	(20122308)
461370.64	3810307.44	71.33701	(20122308)	461390.64	3810307.44	71.63587	(20122308)
461410.64	3810307.44	72.12896	(16020323)	461430.64	3810307.44	73.20832	(19011919)
461450.64	3810307.44	74.58901	(19011919)	461470.64	3810307.44	75.40813	(19011919)
461490.64	3810307.44	76.58622	(15010318)	461510.64	3810307.44	77.78189	(15010318)
461530.64	3810307.44	78.83802	(19122021)	461550.64	3810307.44	80.23256	(19122021)
461570.64	3810307.44	81.01303	(19122021)	461590.64	3810307.44	81.27680	(19122021)
461610.64	3810307.44	80.93587	(19122021)	461630.64	3810307.44	81.63937	(16122818)
461650.64	3810307.44	84.48088	(16122818)	461670.64	3810307.44	86.54552	(16122818)
461690.64	3810307.44	87.83602	(16122818)	460890.64	3810327.44	71.77713	(16102717)
460910.64	3810327.44	72.67348	(16102717)	460930.64	3810327.44	73.34884	(16102717)
460950.64	3810327.44	73.74056	(16102717)	460970.64	3810327.44	73.84317	(16102717)

460990.64 3810327.44 73.69768 (16102717) 461010.64
3810327.44 73.80075 (18013018)
461030.64 3810327.44 74.04977 (19121624) 461050.64
3810327.44 73.97288 (19121624)
461070.64 3810327.44 73.53893 (19121624) 461090.64
3810327.44 72.68272 (19121624)
461110.64 3810327.44 71.70776 (19121624) 461130.64
3810327.44 70.33622 (19121624)
461150.64 3810327.44 68.59470 (19121624) 461170.64
3810327.44 66.54490 (19121624)
461190.64 3810327.44 64.15980 (19121624) 461210.64
3810327.44 61.45000 (19121624)
461230.64 3810327.44 62.41428 (20122308) 461250.64
3810327.44 64.42619 (20122308)
461270.64 3810327.44 66.11996 (20122308) 461290.64
3810327.44 67.50794 (20122308)
461310.64 3810327.44 68.68205 (20122308) 461330.64
3810327.44 69.52530 (20122308)
461350.64 3810327.44 69.91958 (20122308) 461370.64
3810327.44 69.83081 (20122308)
461390.64 3810327.44 70.54932 (16020323) 461410.64
3810327.44 71.84934 (19011919)
461430.64 3810327.44 72.94777 (19011919) 461450.64
3810327.44 73.62993 (15010318)
461470.64 3810327.44 75.10791 (15010318) 461490.64
3810327.44 76.12207 (15010318)
461510.64 3810327.44 77.28173 (19122021) 461530.64
3810327.44 78.44069 (19122021)
461550.64 3810327.44 79.12845 (19122021) 461570.64
3810327.44 79.14957 (19122021)
461590.64 3810327.44 78.63186 (19122021) 461610.64
3810327.44 80.10321 (16122818)
461630.64 3810327.44 82.54951 (16122818) 461650.64
3810327.44 84.51294 (16122818)
461670.64 3810327.44 85.73324 (16122818) 461690.64
3810327.44 86.31386 (16021019)
460890.64 3810347.44 71.40005 (16102717) 460910.64
3810347.44 71.80506 (16102717)
460930.64 3810347.44 71.97625 (16102717) 460950.64
3810347.44 71.88373 (16102717)
460970.64 3810347.44 71.91728 (18013018) 460990.64
3810347.44 72.20871 (18013018)
461010.64 3810347.44 72.19113 (19121624) 461030.64
3810347.44 71.86262 (19121624)
461050.64 3810347.44 71.20390 (19121624) 461070.64
3810347.44 70.19801 (19121624)
461090.64 3810347.44 68.83217 (19121624) 461110.64
3810347.44 67.29444 (19121624)
461130.64 3810347.44 65.41582 (19121624) 461150.64
3810347.44 63.20979 (19121624)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461290.64	3810347.44	67.30223	(20122308)	461310.64	3810347.44	67.92501	(20122308)
461330.64	3810347.44	68.20308	(20122308)	461350.64	3810347.44	68.46188	(16020323)
461370.64	3810347.44	69.17053	(19011919)	461390.64	3810347.44	70.39888	(19011919)
461410.64	3810347.44	71.28009	(19011919)	461430.64	3810347.44	72.19999	(15010318)
461450.64	3810347.44	73.40815	(15010318)	461470.64	3810347.44	74.20659	(15010318)
461490.64	3810347.44	75.58300	(19122021)	461510.64	3810347.44	76.61199	(19122021)
461530.64	3810347.44	77.10561	(19122021)	461550.64	3810347.44	77.11364	(19122021)
461570.64	3810347.44	76.40764	(19122021)	461590.64			

3810347.44 78.56997 (16122818)
461610.64 3810347.44 80.85070 (16122818) 461630.64
3810347.44 82.49657 (16122818)
461650.64 3810347.44 83.63884 (16122818) 461670.64
3810347.44 84.55631 (16021019)
461690.64 3810347.44 85.54960 (20112808) 461710.64
3810347.44 86.97754 (20112808)
461730.64 3810347.44 86.91888 (20112808) 461750.64
3810347.44 84.82984 (20112808)
460890.64 3810367.44 70.22157 (16102717) 460910.64
3810367.44 70.12027 (16102717)
460930.64 3810367.44 70.06952 (18013018) 460950.64
3810367.44 70.40372 (18013018)
460970.64 3810367.44 70.46523 (19121624) 460990.64
3810367.44 70.22980 (19121624)
461010.64 3810367.44 69.64845 (19121624) 461030.64
3810367.44 68.77542 (19121624)
461050.64 3810367.44 67.58742 (19121624) 461070.64
3810367.44 66.07560 (19121624)
461090.64 3810367.44 64.26143 (19121624) 461110.64
3810367.44 62.22597 (19121624)
461130.64 3810367.44 59.94106 (19121624) 461150.64
3810367.44 58.08696 (15122705)
461170.64 3810367.44 59.60041 (20122308) 461190.64
3810367.44 61.48399 (20122308)
461210.64 3810367.44 63.06383 (20122308) 461230.64
3810367.44 64.37855 (20122308)
461250.64 3810367.44 65.41204 (20122308) 461270.64
3810367.44 66.12444 (20122308)
461290.64 3810367.44 66.33656 (20122308) 461310.64
3810367.44 66.39820 (20122308)
461330.64 3810367.44 67.07261 (16020323) 461350.64
3810367.44 68.04562 (19011919)
461370.64 3810367.44 69.04922 (19011919) 461390.64
3810367.44 69.66049 (19011919)
461410.64 3810367.44 70.74970 (15010318) 461430.64
3810367.44 71.78158 (15010318)
461450.64 3810367.44 72.52604 (19122021) 461470.64
3810367.44 73.84318 (19122021)
461490.64 3810367.44 74.70728 (19122021) 461510.64
3810367.44 75.07325 (19122021)
461530.64 3810367.44 74.91464 (19122021) 461550.64
3810367.44 74.47720 (16122818)
461570.64 3810367.44 77.05212 (16122818) 461590.64
3810367.44 79.13753 (16122818)
461610.64 3810367.44 80.64385 (16122818) 461630.64
3810367.44 81.48820 (16122818)
461650.64 3810367.44 82.55021 (16021019) 461670.64
3810367.44 83.69308 (20112808)
461690.64 3810367.44 85.46018 (20112808) 461710.64

3810367.44   86.28010 (20112808)
        461730.64   3810367.44   85.51502 (20112808)   461750.64
3810367.44   82.49059 (20112808)
        461770.64   3810367.44   79.07815 (20112808)   461790.64
3810367.44   78.60885 (19011604)
        461810.64   3810367.44   81.02058 (19011604)   461830.64
3810367.44   83.17484 (19011604)
        461850.64   3810367.44   84.56125 (19011604)   461870.64
3810367.44   86.35702 (16012202)
        461890.64   3810367.44   87.70771 (16012202)   461910.64
3810367.44   88.47208 (16012202)
        461930.64   3810367.44   92.31047 (16010123)   461950.64
3810367.44   97.29359 (16010123)
        461970.64   3810367.44   100.99176 (16120421)   461990.64
3810367.44   102.29994 (16120421)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810367.44	103.18300	(16120117)	462030.64	3810367.44	106.08924	(16120117)
462050.64	3810367.44	107.22388	(16120117)	462070.64	3810367.44	106.61452	(20120306)
460890.64	3810387.44	68.50384	(18013018)	460910.64	3810387.44	68.83393	(18013018)

460930.64 3810387.44 68.83183 (18013018) 460950.64 3810387.44 68.57419 (19121624)
460970.64 3810387.44 68.10898 (19121624) 460990.64 3810387.44 67.46044 (19121624)
461010.64 3810387.44 66.36427 (19121624) 461030.64 3810387.44 65.02003 (19121624)
461050.64 3810387.44 63.38708 (19121624) 461070.64 3810387.44 61.44051 (19121624)
461090.64 3810387.44 59.18516 (19121624) 461110.64 3810387.44 56.77349 (15122705)
461130.64 3810387.44 57.32111 (20122308) 461150.64 3810387.44 59.22114 (20122308)
461170.64 3810387.44 60.83977 (20122308) 461190.64 3810387.44 62.31262 (20122308)
461210.64 3810387.44 63.43165 (20122308) 461230.64 3810387.44 64.23405 (20122308)
461250.64 3810387.44 64.75100 (20122308) 461270.64 3810387.44 65.03030 (20122308)
461290.64 3810387.44 65.14903 (16020323) 461310.64 3810387.44 65.78874 (19011919)
461330.64 3810387.44 67.10495 (19011919) 461350.64 3810387.44 67.94838 (19011919)
461370.64 3810387.44 68.46547 (15010318) 461390.64 3810387.44 69.56905 (15010318)
461410.64 3810387.44 70.29199 (15010318) 461430.64 3810387.44 71.14651 (19122021)
461450.64 3810387.44 72.18732 (19122021) 461470.64 3810387.44 72.80914 (19122021)
461490.64 3810387.44 73.08737 (19122021) 461510.64 3810387.44 72.82270 (19122021)
461530.64 3810387.44 73.00479 (16122818) 461550.64 3810387.44 75.49010 (16122818)
461570.64 3810387.44 77.42311 (16122818) 461590.64 3810387.44 78.75876 (16122818)
461610.64 3810387.44 79.47062 (16122818) 461630.64 3810387.44 80.46617 (16021019)
461650.64 3810387.44 81.71393 (20112808) 461670.64 3810387.44 83.33884 (20112808)
461690.64 3810387.44 84.31846 (20112808) 461710.64 3810387.44 84.49903 (20112808)
461730.64 3810387.44 83.49890 (20112808) 461750.64 3810387.44 79.70048 (20112808)
461770.64 3810387.44 78.53838 (19011604) 461790.64 3810387.44 80.00305 (19011604)
461810.64 3810387.44 81.22662 (19011604) 461830.64 3810387.44 82.31991 (19011604)
461850.64 3810387.44 84.02172 (16012202) 461870.64 3810387.44 85.27437 (16012202)
461890.64 3810387.44 85.47847 (16012202) 461910.64 3810387.44 86.52170 (16010123)

```
        461930.64   3810387.44       90.41880  (16010123)                461950.64
3810387.44       95.82662  (16120421)
        461970.64   3810387.44       99.49326  (16120421)                461990.64
3810387.44       99.75821  (16120117)
        462010.64   3810387.44      102.81018  (16120117)                462030.64
3810387.44      104.38010  (16120117)
        462050.64   3810387.44      104.06045  (16120117)                462070.64
3810387.44      105.98517  (20120306)
        460890.64   3810407.44       67.44861  (18013018)                460910.64
3810407.44       67.24898  (18013018)
        460930.64   3810407.44       66.73369  (19121624)                460950.64
3810407.44       65.93913  (19121624)
        460970.64   3810407.44       64.94750  (19121624)                460990.64
3810407.44       63.88978  (19121624)
        461010.64   3810407.44       62.34295  (19121624)                461030.64
3810407.44       60.57644  (19121624)
        461050.64   3810407.44       58.55310  (19121624)                461070.64
3810407.44       56.25687  (19121624)
        461090.64   3810407.44       55.23371  (15122705)                461110.64
3810407.44       56.98059  (20122308)
        461130.64   3810407.44       58.69684  (20122308)                461150.64
3810407.44       60.18551  (20122308)
        461170.64   3810407.44       61.38260  (20122308)                461190.64
3810407.44       62.40817  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 413
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
```

Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461210.64   3810407.44   63.07555 (20122308)   461230.64
3810407.44   63.38676 (20122308)
        461250.64   3810407.44   63.37825 (20122308)   461270.64
3810407.44   63.97517 (16020323)
        461290.64   3810407.44   64.76340 (19011919)   461310.64
3810407.44   65.85873 (19011919)
        461330.64   3810407.44   66.62488 (19011919)   461350.64
3810407.44   67.42485 (15010318)
        461370.64   3810407.44   68.31517 (15010318)   461390.64
3810407.44   68.86160 (15010318)
        461410.64   3810407.44   69.91297 (19122021)   461430.64
3810407.44   70.82413 (19122021)
        461450.64   3810407.44   71.26437 (19122021)   461470.64
3810407.44   71.17616 (19122021)
        461490.64   3810407.44   70.74323 (19122021)   461510.64
3810407.44   71.64705 (16122818)
        461530.64   3810407.44   73.91850 (16122818)   461550.64
3810407.44   75.72523 (16122818)
        461570.64   3810407.44   76.94640 (16122818)   461590.64
3810407.44   77.54197 (16122818)
        461610.64   3810407.44   78.57401 (16021019)   461630.64
3810407.44   79.77541 (20112808)
        461650.64   3810407.44   81.36017 (20112808)   461670.64
3810407.44   82.21543 (20112808)
        461690.64   3810407.44   82.41503 (20112808)   461710.64
3810407.44   81.85546 (20112808)
        461730.64   3810407.44   80.28609 (20112808)   461750.64
3810407.44   79.46076 (19011604)
        461770.64   3810407.44   80.43485 (19011604)   461790.64
3810407.44   80.79161 (19011604)
        461810.64   3810407.44   80.74005 (19011604)   461830.64
3810407.44   81.64374 (16012202)
        461850.64   3810407.44   82.97550 (16012202)   461870.64
3810407.44   83.31491 (16012202)
        461890.64   3810407.44   83.75591 (16010123)   461910.64
3810407.44   85.69755 (16010123)
        461930.64   3810407.44   88.68662 (16120421)   461950.64
3810407.44   93.48826 (16120421)
        461970.64   3810407.44   96.08955 (16120421)   461990.64
3810407.44   99.70421 (16120117)
        462010.64   3810407.44   101.50783 (16120117)   462030.64
3810407.44   101.64015 (16120117)
        462050.64   3810407.44   102.64483 (20120306)   462070.64
3810407.44   104.38064 (20120306)
        460890.64   3810427.44   65.52562 (19121624)   460910.64
3810427.44   64.83433 (19121624)
        460930.64   3810427.44   63.85664 (19121624)   460950.64

3810427.44   62.59182 (19121624)
        460970.64   3810427.44   61.13505 (19121624)   460990.64
3810427.44   59.67803 (19121624)
        461010.64   3810427.44   57.74999 (19121624)   461030.64
3810427.44   55.63468 (19121624)
        461050.64   3810427.44   54.14129 (15122705)   461070.64
3810427.44   54.92719 (20122308)
        461090.64   3810427.44   56.59653 (20122308)   461110.64
3810427.44   58.13406 (20122308)
        461130.64   3810427.44   59.43458 (20122308)   461150.64
3810427.44   60.47514 (20122308)
        461170.64   3810427.44   61.24289 (20122308)   461190.64
3810427.44   61.79617 (20122308)
        461210.64   3810427.44   62.01662 (20122308)   461230.64
3810427.44   62.12136 (16020323)
        461250.64   3810427.44   62.59191 (16020323)   461270.64
3810427.44   63.71593 (19011919)
        461290.64   3810427.44   64.60500 (19011919)   461310.64
3810427.44   65.16874 (19011919)
        461330.64   3810427.44   66.22775 (15010318)   461350.64
3810427.44   67.11915 (15010318)
        461370.64   3810427.44   67.45045 (19122021)   461390.64
3810427.44   68.58467 (19122021)
        461410.64   3810427.44   69.38169 (19122021)   461430.64
3810427.44   69.75104 (19122021)
        461450.64   3810427.44   69.60522 (19122021)   461470.64
3810427.44   68.86360 (19122021)
        461490.64   3810427.44   70.30900 (16122818)   461510.64
3810427.44   72.40397 (16122818)
        461530.64   3810427.44   74.03305 (16122818)   461550.64
3810427.44   75.15411 (16122818)
        461570.64   3810427.44   75.64796 (16122818)   461590.64
3810427.44   76.74675 (16021019)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279

, L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810427.44	77.96682	(20112808)	461630.64	3810427.44	79.39191	(20112808)
461650.64	3810427.44	80.21722	(20112808)	461670.64	3810427.44	80.31664	(20112808)
461690.64	3810427.44	79.75345	(20112808)	461710.64	3810427.44	78.46835	(20112808)
461730.64	3810427.44	79.73300	(19011604)	461750.64	3810427.44	81.27243	(19011604)
461970.64	3810427.44	94.96313	(16120117)	461990.64	3810427.44	98.76247	(16120117)
462010.64	3810427.44	99.30392	(16120117)	462030.64	3810427.44	99.27686	(20120306)
462050.64	3810427.44	101.48742	(20120306)	462070.64	3810427.44	102.42553	(19120419)
460890.64	3810447.44	62.80753	(19121624)	460910.64	3810447.44	61.70415	(19121624)
460930.64	3810447.44	60.35848	(19121624)	460950.64	3810447.44	58.76213	(19121624)
460970.64	3810447.44	56.95039	(19121624)	460990.64	3810447.44	54.99035	(19121624)
461010.64	3810447.44	52.97079	(15122705)	461030.64	3810447.44	52.86973	(20122308)
461050.64	3810447.44	54.63732	(20122308)	461070.64	3810447.44	56.20403	(20122308)
461090.64	3810447.44	57.51183	(20122308)	461110.64	3810447.44	58.65053	(20122308)
461130.64	3810447.44	59.54226	(20122308)	461150.64	3810447.44	60.15627	(20122308)
461170.64	3810447.44	60.48921	(20122308)	461190.64	3810447.44	60.53495	(20122308)
461210.64	3810447.44	60.97866	(16020323)	461230.64	3810447.44	61.60142	(19011919)
461250.64	3810447.44	62.58505	(19011919)	461270.64	3810447.44	63.31427	(19011919)
461290.64	3810447.44	63.88055	(15010318)	461310.64	3810447.44	65.02781	(15010318)
461330.64	3810447.44	65.77271	(15010318)	461350.64	3810447.44	66.43889	(19122021)

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        461370.64   3810447.44       67.38369  (19122021)                461390.64
3810447.44       67.94645  (19122021)
        461410.64   3810447.44       68.11440  (19122021)                461430.64
3810447.44       67.84156  (19122021)
        461450.64   3810447.44       67.05888  (19122021)                461470.64
3810447.44       69.13695  (16122818)
        461490.64   3810447.44       71.00016  (16122818)                461510.64
3810447.44       72.39709  (16122818)
        461530.64   3810447.44       73.33129  (16122818)                461550.64
3810447.44       73.79326  (16021019)
        461570.64   3810447.44       74.94806  (16021019)                461590.64
3810447.44       76.19957  (20112808)
        461610.64   3810447.44       77.52454  (20112808)                461630.64
3810447.44       78.21008  (20112808)
        461650.64   3810447.44       78.33029  (20112808)                461670.64
3810447.44       77.69203  (20112808)
        461690.64   3810447.44       76.40561  (20112808)                461710.64
3810447.44       77.83533  (19011604)
        461730.64   3810447.44       81.03380  (19011604)                461750.64
3810447.44       82.13092  (19011604)
        461970.64   3810447.44       94.19260  (16120117)                461990.64
3810447.44       97.05300  (16120117)
        462010.64   3810447.44       96.27796  (16120117)                462030.64
3810447.44       98.59276  (20120306)
        462050.64   3810447.44       99.48725  (20120306)                462070.64
3810447.44      100.87913  (19120419)
        460890.64   3810467.44       59.43347  (19121624)                460910.64
3810467.44       57.94496  (19121624)
        460930.64   3810467.44       56.25922  (19121624)                460950.64
3810467.44       54.36415  (19121624)
        460970.64   3810467.44       52.26855  (19121624)                460990.64
3810467.44       51.59831  (15122705)
        461010.64   3810467.44       52.64011  (20122308)                461030.64
3810467.44       54.25509  (20122308)
        461050.64   3810467.44       55.69301  (20122308)                461070.64
3810467.44       56.90543  (20122308)
        461090.64   3810467.44       57.81821  (20122308)                461110.64
3810467.44       58.55430  (20122308)
        461130.64   3810467.44       59.01874  (20122308)                461150.64
3810467.44       59.19273  (20122308)
        461170.64   3810467.44       59.24901  (16020323)                461190.64
3810467.44       59.75926  (16020323)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 415
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810467.44	60.66348	(19011919)	461230.64	3810467.44	61.53445	(19011919)
461250.64	3810467.44	62.04518	(19011919)	461270.64	3810467.44	62.79133	(15010318)
461290.64	3810467.44	63.72493	(15010318)	461310.64	3810467.44	64.35740	(15010318)
461330.64	3810467.44	65.29754	(19122021)	461350.64	3810467.44	66.08666	(19122021)
461370.64	3810467.44	66.54870	(19122021)	461390.64	3810467.44	66.56654	(19122021)
461410.64	3810467.44	66.15328	(19122021)	461430.64	3810467.44	65.80526	(16122818)
461450.64	3810467.44	67.93575	(16122818)	461470.64	3810467.44	69.64525	(16122818)
461490.64	3810467.44	70.87122	(16122818)	461510.64	3810467.44	71.62429	(16122818)
461530.64	3810467.44	72.06992	(16021019)	461550.64	3810467.44	73.18276	(16021019)
461570.64	3810467.44	74.49971	(20112808)	461590.64	3810467.44	75.73709	(20112808)
461610.64	3810467.44	76.36431	(20112808)	461630.64	3810467.44	76.36615	(20112808)
461650.64	3810467.44	75.78628	(20112808)	461670.64	3810467.44	74.43256	(20112808)
461690.64	3810467.44	75.76337	(19011604)	461710.64	3810467.44	79.00300	(19011604)
461730.64	3810467.44	81.44712	(19011604)	461750.64	3810467.44	82.07786	(19011604)
461970.64	3810467.44	91.92307	(16120117)	461990.64			

3810467.44 94.04900 (16120117)
462010.64 3810467.44 95.96009 (20120306) 462030.64
3810467.44 97.11152 (20120306)
462050.64 3810467.44 98.12335 (19120419) 462070.64
3810467.44 98.58107 (19120419)
460890.64 3810487.44 55.52281 (19121624) 460910.64
3810487.44 53.69848 (19121624)
460930.64 3810487.44 51.71892 (19121624) 460950.64
3810487.44 50.56425 (15122705)
460970.64 3810487.44 50.74988 (20122308) 460990.64
3810487.44 52.36554 (20122308)
461010.64 3810487.44 53.81985 (20122308) 461030.64
3810487.44 55.10583 (20122308)
461050.64 3810487.44 56.18494 (20122308) 461070.64
3810487.44 57.01441 (20122308)
461090.64 3810487.44 57.51718 (20122308) 461110.64
3810487.44 57.85379 (20122308)
461130.64 3810487.44 57.88905 (20122308) 461150.64
3810487.44 58.19248 (16020323)
461170.64 3810487.44 58.65874 (19011919) 461190.64
3810487.44 59.66095 (19011919)
461210.64 3810487.44 60.41678 (19011919) 461230.64
3810487.44 60.82409 (19011919)
461250.64 3810487.44 61.71017 (15010318) 461270.64
3810487.44 62.51695 (15010318)
461290.64 3810487.44 62.89557 (15010318) 461310.64
3810487.44 64.01900 (19122021)
461330.64 3810487.44 64.79259 (19122021) 461350.64
3810487.44 65.07402 (19122021)
461370.64 3810487.44 65.02039 (19122021) 461390.64
3810487.44 64.51451 (19122021)
461410.64 3810487.44 64.78880 (16122818) 461430.64
3810487.44 66.78789 (16122818)
461450.64 3810487.44 68.39960 (16122818) 461470.64
3810487.44 69.41390 (16122818)
461490.64 3810487.44 70.00227 (16122818) 461510.64
3810487.44 70.45590 (16021019)
461530.64 3810487.44 71.41648 (16021019) 461550.64
3810487.44 72.77215 (20112808)
461570.64 3810487.44 73.99307 (20112808) 461590.64
3810487.44 74.57220 (20112808)
461610.64 3810487.44 74.51216 (20112808) 461630.64
3810487.44 73.88062 (20112808)
461650.64 3810487.44 72.63658 (20112808) 461670.64
3810487.44 73.85579 (19011604)
461690.64 3810487.44 76.90380 (19011604) 461710.64
3810487.44 79.36614 (19011604)
461730.64 3810487.44 81.00235 (19011604) 461750.64
3810487.44 81.69404 (16012202)
461970.64 3810487.44 88.84835 (16120117) 461990.64

3810487.44   92.35951 (20120306)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***

INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810487.44	94.89711	(20120306)	462030.64	3810487.44	95.46998	(19120419)
462050.64	3810487.44	96.32829	(19120419)	462070.64	3810487.44	95.63984	(19120419)
460890.64	3810507.44	51.22681	(19121624)	460910.64	3810507.44	49.53418	(15122705)
460930.64	3810507.44	49.23435	(15122705)	460950.64	3810507.44	50.52504	(20122308)
460970.64	3810507.44	52.03014	(20122308)	460990.64	3810507.44	53.35612	(20122308)
461010.64	3810507.44	54.47753	(20122308)	461030.64	3810507.44	55.38851	(20122308)
461050.64	3810507.44	56.08063	(20122308)	461070.64	3810507.44	56.52884	(20122308)
461090.64	3810507.44	56.67643	(20122308)	461110.64	3810507.44	56.66567	(16020323)
461130.64	3810507.44	57.16537	(16020323)	461150.64	3810507.44	57.82139	(19011919)
461170.64	3810507.44	58.70912	(19011919)	461190.64	3810507.44	59.26924	(19011919)

461210.64 3810507.44 59.73898 (15010318) 461230.64 3810507.44 60.68030 (15010318)
461250.64 3810507.44 61.28955 (15010318) 461270.64 3810507.44 61.83713 (19122021)
461290.64 3810507.44 62.78857 (19122021) 461310.64 3810507.44 63.43299 (19122021)
461330.64 3810507.44 63.68683 (19122021) 461350.64 3810507.44 63.46961 (19122021)
461370.64 3810507.44 62.87009 (19122021) 461390.64 3810507.44 63.73657 (16122818)
461410.64 3810507.44 65.62355 (16122818) 461430.64 3810507.44 67.13194 (16122818)
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461490.64 3810507.44 68.97461 (16021019) 461510.64 3810507.44 69.77041 (16021019)
461530.64 3810507.44 71.15255 (20112808) 461550.64 3810507.44 72.17618 (20112808)
461570.64 3810507.44 72.74933 (20112808) 461590.64 3810507.44 72.67562 (20112808)
461610.64 3810507.44 71.99090 (20112808) 461630.64 3810507.44 70.77110 (20112808)
461650.64 3810507.44 72.08222 (19011604) 461670.64 3810507.44 74.95962 (19011604)
461690.64 3810507.44 77.28143 (19011604) 461710.64 3810507.44 78.96241 (19011604)
461730.64 3810507.44 80.05441 (16012202) 461750.64 3810507.44 81.55878 (16012202)
461970.64 3810507.44 86.26990 (20120306) 461990.64 3810507.44 91.75254 (20120306)
462010.64 3810507.44 92.81988 (20120306) 462030.64 3810507.44 94.07339 (19120419)
462050.64 3810507.44 93.93858 (19120419) 462070.64 3810507.44 95.07118 (18021719)
460890.64 3810527.44 48.33175 (15122705) 460910.64 3810527.44 48.74259 (20122308)
460930.64 3810527.44 50.25134 (20122308) 460950.64 3810527.44 51.61551 (20122308)
460970.64 3810527.44 52.80991 (20122308) 460990.64 3810527.44 53.81530 (20122308)
461010.64 3810527.44 54.58013 (20122308) 461030.64 3810527.44 55.11704 (20122308)
461050.64 3810527.44 55.41223 (20122308) 461070.64 3810527.44 55.46116 (20122308)
461090.64 3810527.44 55.70857 (16020323) 461110.64 3810527.44 56.10638 (16020323)
461130.64 3810527.44 57.00494 (19011919) 461150.64 3810527.44 57.70382 (19011919)
461170.64 3810527.44 58.14933 (19011919) 461190.64 3810527.44 58.80764 (15010318)

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        461210.64   3810527.44       59.59663  (15010318)                461230.64
3810527.44       60.09541  (15010318)
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3810527.44       61.57244  (19122021)
        461290.64   3810527.44       62.08279  (19122021)                461310.64
3810527.44       62.23924  (19122021)
        461330.64   3810527.44       61.98336  (19122021)                461350.64
3810527.44       61.29408  (19122021)
        461370.64   3810527.44       62.77065  (16122818)                461390.64
3810527.44       64.48309  (16122818)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 417
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461410.64   3810527.44       65.84531  (16122818)                461430.64
3810527.44       66.81515  (16122818)
        461450.64   3810527.44       67.26841  (16122818)                461470.64
3810527.44       67.70273  (16021019)
        461490.64   3810527.44       68.27183  (16021019)                461510.64
3810527.44       69.53066  (20112808)
        461530.64   3810527.44       70.55889  (20112808)                461550.64
3810527.44       70.96169  (20112808)
        461570.64   3810527.44       70.90977  (20112808)                461590.64
3810527.44       70.22862  (20112808)
        461610.64   3810527.44       68.94808  (20112808)                461630.64
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3810527.44 70.25631 (19011604)
461650.64 3810527.44 73.20469 (19011604) 461670.64
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461970.64 3810527.44 85.42019 (20120306) 461990.64
3810527.44 90.39032 (20120306)
462010.64 3810527.44 91.80875 (19120419) 462030.64
3810527.44 92.16097 (19120419)
462050.64 3810527.44 92.16824 (18021719) 462070.64
3810527.44 94.49321 (18020417)
460890.64 3810547.44 48.57055 (20122308) 460910.64
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460930.64 3810547.44 51.16439 (20122308) 460950.64
3810547.44 52.21738 (20122308)
460970.64 3810547.44 53.07600 (20122308) 460990.64
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3810547.44 54.30073 (20122308)
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3810547.44 56.12190 (19011919)
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461170.64 3810547.44 57.85556 (15010318) 461190.64
3810547.44 58.53126 (15010318)
461210.64 3810547.44 58.88277 (15010318) 461230.64
3810547.44 59.80155 (19122021)
461250.64 3810547.44 60.50710 (19122021) 461270.64
3810547.44 60.71776 (19122021)
461290.64 3810547.44 60.78857 (19122021) 461310.64
3810547.44 60.47352 (19122021)
461330.64 3810547.44 59.79278 (16122818) 461350.64
3810547.44 61.77069 (16122818)
461370.64 3810547.44 63.45467 (16122818) 461390.64
3810547.44 64.64317 (16122818)
461410.64 3810547.44 65.44558 (16122818) 461430.64
3810547.44 65.85379 (16122818)
461450.64 3810547.44 66.47729 (16021019) 461470.64
3810547.44 66.98949 (16021019)
461490.64 3810547.44 68.14697 (20112808) 461510.64
3810547.44 68.92579 (20112808)
461530.64 3810547.44 69.31515 (20112808) 461550.64
3810547.44 69.16358 (20112808)
461570.64 3810547.44 68.51960 (20112808) 461590.64
3810547.44 67.26916 (20112808)
461610.64 3810547.44 68.48011 (19011604) 461630.64

3810547.44   71.35267 (19011604)
        461650.64   3810547.44   73.64656 (19011604)   461670.64
3810547.44   75.09786 (19011604)
        461690.64   3810547.44   76.02911 (16012202)   461710.64
3810547.44   77.85761 (16012202)
        461730.64   3810547.44   78.74877 (16012202)   461750.64
3810547.44   78.55735 (16012202)
        461970.64   3810547.44   83.74770 (20120306)   461990.64
3810547.44   88.64661 (19120419)
        462010.64   3810547.44   90.33864 (19120419)   462030.64
3810547.44   89.68476 (19120419)
        462050.64   3810547.44   91.60456 (18021719)   462070.64
3810547.44   94.42401 (18020417)
        461970.64   3810567.44   80.84322 (19120419)   461990.64
3810567.44   85.06273 (19120419)
        462010.64   3810567.44   87.94888 (19120419)   462030.64
3810567.44   89.08092 (18021719)
        462050.64   3810567.44   91.35085 (18020417)   462070.64
3810567.44   93.66230 (18020417)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        460876.38   3808738.41   72.86215 (16012120)   460896.38
3808738.41   72.80583 (16012120)

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        460916.38   3808738.41       73.49975  (16122024)                460936.38
3808738.41       75.54519  (16122024)
        460956.38   3808738.41       77.72779  (16122024)                460976.38
3808738.41       79.68704  (16122024)
        460996.38   3808738.41       81.43369  (16122024)                461016.38
3808738.41       82.92254  (16122024)
        461036.38   3808738.41       84.13474  (16122024)                461056.38
3808738.41       85.05050  (16122024)
        461076.38   3808738.41       86.36072  (16122024)                461096.38
3808738.41       87.98171  (16122024)
        461116.38   3808738.41       89.56532  (16122024)                461136.38
3808738.41       90.34586  (16122024)
        461156.38   3808738.41       91.28355  (16122024)                461176.38
3808738.41       92.24460  (16122024)
        461196.38   3808738.41       93.06400  (16122024)                461216.38
3808738.41       93.55820  (16122024)
        461236.38   3808738.41       93.21751  (16122024)                461256.38
3808738.41       92.35026  (16122024)
        461276.38   3808738.41       91.56069  (16122024)                461296.38
3808738.41       90.70570  (16122024)
        461316.38   3808738.41       89.57983  (16122024)                461336.38
3808738.41       87.92061  (16122024)
        461356.38   3808738.41       89.57188  (20022603)                461376.38
3808738.41       92.76040  (20022603)
        461396.38   3808738.41       95.78017  (20022603)                461416.38
3808738.41       98.39742  (20022603)
        461436.38   3808738.41      104.01689  (20022603)                461456.38
3808738.41      108.27461  (20022603)
        461476.38   3808738.41      111.85409  (20022603)                461496.38
3808738.41      118.81949  (20022603)
        461516.38   3808738.41      125.32071  (20022603)                461536.38
3808738.41      129.09959  (20022603)
        461556.38   3808738.41      129.77798  (20022603)                461576.38
3808738.41      131.23221  (16011621)
        461596.38   3808738.41      134.73095  (16011621)                461616.38
3808738.41      136.69171  (16011621)
        461636.38   3808738.41      139.01115  (16011621)                461656.38
3808738.41      139.55889  (16011621)
        461676.38   3808738.41      141.69531  (16022324)                461696.38
3808738.41      137.18513  (16022324)
        461716.38   3808738.41      127.61521  (16022324)                461736.38
3808738.41      117.71890  (16022324)
        461756.38   3808738.41      114.32500  (16022324)                461776.38
3808738.41      118.93510  (20092318)
        461796.38   3808738.41      124.12169  (16122020)                461816.38
3808738.41      130.72319  (16122020)
        461836.38   3808738.41      137.35056  (16122020)                461856.38
3808738.41      144.03093  (16122020)
        461876.38   3808738.41      150.78041  (16122020)                461896.38
3808738.41      154.61085  (16122020)
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        461916.38   3808738.41      157.90700  (16122020)                461936.38
3808738.41      160.03279  (16122020)
        461956.38   3808738.41      160.40026  (16122020)                461976.38
3808738.41      159.24762  (19122022)
        461996.38   3808738.41      160.53841  (19122022)                462016.38
3808738.41      163.08380  (18120322)
        462036.38   3808738.41      164.77322  (18120322)                462056.38
3808738.41      164.54783  (18120322)
        462076.38   3808738.41      159.03672  (18120322)                460876.38
3808758.41       75.96155  (16012120)
        460896.38   3808758.41       76.09403  (16012120)                460916.38
3808758.41       76.05100  (16012120)
        460936.38   3808758.41       76.29233  (16012120)                460956.38
3808758.41       76.68480  (16012120)
        460976.38   3808758.41       76.95955  (16012120)                460996.38
3808758.41       79.15817  (16122024)
        461016.38   3808758.41       81.17850  (16122024)                461036.38
3808758.41       82.67432  (16122024)
        461056.38   3808758.41       84.12480  (16122024)                461076.38
3808758.41       86.12767  (16122024)
        461096.38   3808758.41       88.15718  (16122024)                461116.38
3808758.41       89.99344  (16122024)
        461136.38   3808758.41       91.65383  (16122024)                461156.38
3808758.41       92.85677  (16122024)
        461176.38   3808758.41       94.22228  (16122024)                461196.38
3808758.41       95.73456  (16122024)
        461216.38   3808758.41       97.13167  (16122024)                461236.38
3808758.41       97.72306  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 419
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461256.38	3808758.41	97.42012	(16122024)	461276.38	3808758.41	96.83129	(16122024)
461296.38	3808758.41	96.40930	(16122024)	461316.38	3808758.41	96.55096	(16122024)
461336.38	3808758.41	95.60244	(16122024)	461356.38	3808758.41	94.54777	(16122024)
461376.38	3808758.41	93.17665	(16122024)	461396.38	3808758.41	91.45721	(16122024)
461416.38	3808758.41	94.61263	(20022603)	461436.38	3808758.41	100.20675	(20022603)
461456.38	3808758.41	107.86267	(20022603)	461476.38	3808758.41	114.73272	(20022603)
461496.38	3808758.41	119.41733	(20022603)	461516.38	3808758.41	125.99217	(20022603)
461536.38	3808758.41	130.28398	(20022603)	461556.38	3808758.41	131.78976	(20022603)
461576.38	3808758.41	132.46530	(20022603)	461596.38	3808758.41	132.35473	(16011621)
461616.38	3808758.41	135.36561	(16011621)	461636.38	3808758.41	138.44884	(16011621)
461656.38	3808758.41	140.36394	(16011621)	461676.38	3808758.41	140.74541	(16011621)
461696.38	3808758.41	133.82853	(16011621)	461716.38	3808758.41	122.28046	(20022603)
461736.38	3808758.41	113.30420	(20022603)	461756.38	3808758.41	112.91991	(16022324)
461776.38	3808758.41	118.05880	(16022324)	461796.38	3808758.41	120.61070	(16022324)
461816.38	3808758.41	125.00723	(20092318)	461836.38	3808758.41	131.40248	(16122020)
461856.38	3808758.41	139.57391	(16122020)	461876.38	3808758.41	148.56575	(16122020)
461896.38	3808758.41	154.87793	(16122020)	461916.38	3808758.41	159.83242	(16122020)
461936.38	3808758.41	163.63225	(16122020)	461956.38	3808758.41	166.38350	(16122020)
461976.38	3808758.41	167.08470	(16122020)	461996.38	3808758.41	167.39548	(19122022)
462016.38	3808758.41	171.08002	(19122022)	462036.38	3808758.41	174.26934	(18120322)
462056.38	3808758.41	176.48807	(18120322)	462076.38	3808758.41	172.71369	(18120322)
460876.38	3808778.41	77.71598	(16012120)	460896.38			

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        460916.38   3808778.41       78.59140  (16012120)                460936.38
3808778.41       79.10199  (16012120)
        460956.38   3808778.41       80.04064  (16012120)                460976.38
3808778.41       80.66828  (16012120)
        460996.38   3808778.41       80.94867  (16012120)                461016.38
3808778.41       80.91045  (16012120)
        461036.38   3808778.41       80.68257  (16012120)                461056.38
3808778.41       81.62107  (16122024)
        461076.38   3808778.41       83.93231  (16122024)                461096.38
3808778.41       86.35126  (16122024)
        461116.38   3808778.41       88.78283  (16122024)                461136.38
3808778.41       91.09774  (16122024)
        461156.38   3808778.41       92.75536  (16122024)                461176.38
3808778.41       94.97311  (16122024)
        461196.38   3808778.41       97.08625  (16122024)                461216.38
3808778.41       98.59662  (16122024)
        461236.38   3808778.41      100.12529  (16122024)                461256.38
3808778.41      100.60996  (16122024)
        461276.38   3808778.41      100.76187  (16122024)                461296.38
3808778.41      100.99299  (16122024)
        461316.38   3808778.41      101.64471  (16122024)                461336.38
3808778.41      101.44206  (16122024)
        461356.38   3808778.41      101.16345  (16122024)                461376.38
3808778.41      100.46828  (16122024)
        461396.38   3808778.41       99.28346  (16122024)                461416.38
3808778.41       98.23651  (16122024)
        461436.38   3808778.41       97.89050  (16122024)                461456.38
3808778.41      102.34394  (20022603)
        461476.38   3808778.41      111.09013  (20022603)                461496.38
3808778.41      118.64839  (20022603)
        461516.38   3808778.41      124.21690  (20022603)                461536.38
3808778.41      129.41906  (20022603)
        461556.38   3808778.41      132.23538  (20022603)                461576.38
3808778.41      133.56258  (20022603)
        461596.38   3808778.41      133.73581  (20022603)                461616.38
3808778.41      136.15519  (20022603)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 420
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                L0013259    , L0013260    , L0013261    , L0013262    , L0013263
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, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461636.38   3808778.41      137.23935  (20022603)               461656.38
3808778.41      138.87072  (16011621)
        461676.38   3808778.41      140.87059  (16011621)               461696.38
3808778.41      139.65220  (20022603)
        461716.38   3808778.41      133.93192  (20022603)               461736.38
3808778.41      126.27319  (20022603)
        461756.38   3808778.41      119.48355  (20022603)               461776.38
3808778.41      117.72418  (20022603)
        461796.38   3808778.41      119.82138  (16022324)               461816.38
3808778.41      123.55045  (16022324)
        461836.38   3808778.41      126.85069  (16022324)               461856.38
3808778.41      133.97023  (20092318)
        461876.38   3808778.41      142.54966  (20092318)               461896.38
3808778.41      150.65065  (16122020)
        461916.38   3808778.41      157.39492  (16122020)               461936.38
3808778.41      163.13055  (16122020)
        461956.38   3808778.41      168.72035  (16122020)               461976.38
3808778.41      171.89663  (16122020)
        461996.38   3808778.41      174.10038  (16122020)               462016.38
3808778.41      175.61884  (16122020)
        462036.38   3808778.41      179.68409  (19122022)               462056.38
3808778.41      182.20405  (19122022)
        462076.38   3808778.41      182.43751  (18120322)               460876.38
3808798.41       77.94842  (16012120)
        460896.38   3808798.41       78.95089  (16012120)               460916.38
3808798.41       79.73041  (16012120)
        460936.38   3808798.41       80.64171  (16012120)               460956.38
3808798.41       82.05405  (16012120)
        460976.38   3808798.41       82.93585  (16012120)               460996.38
3808798.41       83.47693  (16012120)
        461016.38   3808798.41       83.83578  (16012120)               461036.38
3808798.41       84.35019  (16012120)
        461056.38   3808798.41       84.67705  (16012120)               461076.38
3808798.41       84.88082  (16012120)
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        461096.38   3808798.41       85.23489  (16012120)               461116.38
3808798.41       85.84355  (16122024)
        461136.38   3808798.41       88.76675  (16122024)               461156.38
3808798.41       90.94800  (16122024)
        461176.38   3808798.41       93.69320  (16122024)               461196.38
3808798.41       96.28059  (16122024)
        461216.38   3808798.41       98.19767  (16122024)               461236.38
3808798.41      100.52017  (16122024)
        461256.38   3808798.41      101.81051  (16122024)               461276.38
3808798.41      102.70695  (16122024)
        461296.38   3808798.41      103.57389  (16122024)               461316.38
3808798.41      104.59784  (16122024)
        461336.38   3808798.41      105.29216  (16122024)               461356.38
3808798.41      105.86118  (16122024)
        461376.38   3808798.41      105.86334  (16122024)               461396.38
3808798.41      105.37014  (16122024)
        461416.38   3808798.41      105.24420  (16122024)               461436.38
3808798.41      105.06918  (16122024)
        461456.38   3808798.41      106.73681  (16122024)               461476.38
3808798.41      109.62113  (16122024)
        461496.38   3808798.41      117.90288  (18101823)               461516.38
3808798.41      121.18129  (18101823)
        461536.38   3808798.41      125.38538  (20022603)               461556.38
3808798.41      129.48017  (20022603)
        461576.38   3808798.41      131.80453  (20022603)               461596.38
3808798.41      132.79251  (20022603)
        461616.38   3808798.41      136.23713  (20022603)               461636.38
3808798.41      138.43323  (20022603)
        461656.38   3808798.41      139.90759  (20022603)               461676.38
3808798.41      142.29216  (20022603)
        461696.38   3808798.41      144.94897  (20022603)               461716.38
3808798.41      141.55977  (20022603)
        461736.38   3808798.41      135.27830  (20022603)               461756.38
3808798.41      128.43866  (20022603)
        461776.38   3808798.41      127.70514  (20022603)               461796.38
3808798.41      127.35695  (20022603)
        461816.38   3808798.41      125.42919  (20022603)               461836.38
3808798.41      126.31349  (16022324)
        461856.38   3808798.41      130.51458  (16022324)               461876.38
3808798.41      136.58683  (20092318)
        461896.38   3808798.41      145.59696  (20092318)               461916.38
3808798.41      152.84562  (20092318)
        461936.38   3808798.41      159.66294  (16122020)               461956.38
3808798.41      167.67157  (16122020)
        461976.38   3808798.41      173.03231  (16122020)               461996.38
3808798.41      176.98097  (16122020)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271 , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279 , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462016.38	3808798.41	180.57755	(16122020)	462036.38	3808798.41	183.46776	(16122020)
462056.38	3808798.41	187.28868	(19122022)	462076.38	3808798.41	189.85420	(19122022)
460876.38	3808818.41	76.64823	(16012120)	460896.38	3808818.41	78.03523	(16012120)
460916.38	3808818.41	79.37790	(16012120)	460936.38	3808818.41	81.15456	(16012120)
460956.38	3808818.41	82.75997	(16012120)	460976.38	3808818.41	83.82657	(16012120)
460996.38	3808818.41	84.79402	(16012120)	461016.38	3808818.41	85.75848	(16012120)
461036.38	3808818.41	86.65056	(16012120)	461056.38	3808818.41	87.53531	(16012120)
461076.38	3808818.41	88.23688	(16012120)	461096.38	3808818.41	88.88874	(16012120)
461116.38	3808818.41	89.66236	(16012120)	461136.38	3808818.41	90.99870	(16012120)
461156.38	3808818.41	91.30617	(16012120)	461176.38	3808818.41	91.47729	(16012120)
461196.38	3808818.41	92.99808	(16122024)	461216.38	3808818.41	96.03273	(16122024)
461236.38	3808818.41	98.91949	(16122024)	461256.38	3808818.41	100.91523	(16122024)
461276.38	3808818.41	102.49742	(16122024)	461296.38			

3808818.41 103.83410 (16122024)
461316.38 3808818.41 105.12217 (16122024) 461336.38
3808818.41 107.04258 (16122024)
461356.38 3808818.41 108.34125 (16122024) 461376.38
3808818.41 109.08909 (16122024)
461396.38 3808818.41 109.44729 (16122024) 461416.38
3808818.41 110.21772 (16122024)
461436.38 3808818.41 110.68950 (16122024) 461456.38
3808818.41 111.90354 (16122024)
461476.38 3808818.41 114.63687 (16122024) 461496.38
3808818.41 117.38451 (16122024)
461516.38 3808818.41 124.12046 (18101823) 461536.38
3808818.41 128.90817 (18101823)
461556.38 3808818.41 131.88408 (18101823) 461576.38
3808818.41 133.29179 (18101823)
461596.38 3808818.41 133.08432 (18101823) 461616.38
3808818.41 133.73615 (20022603)
461636.38 3808818.41 136.95527 (20022603) 461656.38
3808818.41 139.36755 (20022603)
461676.38 3808818.41 142.64773 (20022603) 461696.38
3808818.41 147.29754 (20022603)
461716.38 3808818.41 145.54981 (20022603) 461736.38
3808818.41 139.48004 (20022603)
461756.38 3808818.41 135.15737 (20022603) 461776.38
3808818.41 135.63984 (20022603)
461796.38 3808818.41 136.61165 (20022603) 461816.38
3808818.41 136.31768 (20022603)
461836.38 3808818.41 134.72247 (20022603) 461856.38
3808818.41 132.28909 (20022603)
461876.38 3808818.41 134.66682 (16022324) 461896.38
3808818.41 139.83174 (16022324)
461916.38 3808818.41 146.99697 (20092318) 461936.38
3808818.41 156.94588 (20092318)
461956.38 3808818.41 166.11231 (20092318) 461976.38
3808818.41 171.10558 (20092318)
461996.38 3808818.41 176.08766 (16122020) 462016.38
3808818.41 181.79535 (16122020)
462036.38 3808818.41 187.09767 (16122020) 462056.38
3808818.41 190.26760 (16122020)
462076.38 3808818.41 194.19474 (19122022) 460876.38
3808838.41 76.67387 (15022018)
460896.38 3808838.41 76.94693 (15022018) 460916.38
3808838.41 77.20681 (15022018)
460936.38 3808838.41 79.28255 (16012120) 460956.38
3808838.41 81.26903 (16012120)
460976.38 3808838.41 82.84438 (16012120) 460996.38
3808838.41 84.30878 (16012120)
461016.38 3808838.41 85.78644 (16012120) 461036.38
3808838.41 87.30896 (16012120)
461056.38 3808838.41 88.77322 (16012120) 461076.38

3808838.41   90.03769 (16012120)
        461096.38   3808838.41   90.98943 (16012120)   461116.38
3808838.41   91.92997 (16012120)
        461136.38   3808838.41   93.52237 (16012120)   461156.38
3808838.41   94.74942 (16012120)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461176.38   3808838.41   95.40001 (16012120)   461196.38
3808838.41   96.05686 (16012120)
        461216.38   3808838.41   97.13020 (16012120)   461236.38
3808838.41   97.98513 (16012120)
        461256.38   3808838.41   97.97876 (16012120)   461276.38
3808838.41   99.95765 (16122024)
        461296.38   3808838.41   101.91707 (16122024)   461316.38
3808838.41   104.18157 (16122024)
        461336.38   3808838.41   106.67607 (16122024)   461356.38
3808838.41   108.70824 (16122024)
        461376.38   3808838.41   110.13010 (16122024)   461396.38
3808838.41   111.08286 (16122024)
        461416.38   3808838.41   112.78169 (16122024)   461436.38
3808838.41   113.97515 (16122024)
        461456.38   3808838.41   115.84054 (16122024)   461476.38
3808838.41   119.05281 (16122024)

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        461496.38   3808838.41      123.29030  (16122024)              461516.38
3808838.41      125.44181  (16122024)
        461536.38   3808838.41      129.47040  (18101823)              461556.38
3808838.41      133.75018  (18101823)
        461576.38   3808838.41      136.31538  (18101823)              461596.38
3808838.41      137.09897  (18101823)
        461616.38   3808838.41      138.02264  (18101823)              461636.38
3808838.41      138.47339  (18101823)
        461656.38   3808838.41      138.19485  (18101823)              461676.38
3808838.41      139.93751  (20022603)
        461696.38   3808838.41      146.63714  (20022603)              461716.38
3808838.41      147.06557  (20022603)
        461736.38   3808838.41      141.55950  (20022603)              461756.38
3808838.41      139.12470  (20022603)
        461776.38   3808838.41      140.52468  (20022603)              461796.38
3808838.41      142.28010  (20022603)
        461816.38   3808838.41      143.69669  (20022603)              461836.38
3808838.41      144.14906  (20022603)
        461856.38   3808838.41      143.57436  (20022603)              461876.38
3808838.41      143.10342  (20022603)
        461896.38   3808838.41      141.50927  (20022603)              461916.38
3808838.41      143.68726  (16022324)
        461936.38   3808838.41      150.47959  (16022324)              461956.38
3808838.41      159.34540  (20092318)
        461976.38   3808838.41      167.65897  (20092318)              461996.38
3808838.41      174.56345  (20092318)
        462016.38   3808838.41      180.44574  (20092318)              462036.38
3808838.41      186.67905  (16122020)
        462056.38   3808838.41      192.44940  (16122020)              462076.38
3808838.41      196.94410  (16122020)
        460876.38   3808858.41       79.55473  (18101202)              460896.38
3808858.41       79.57901  (18101202)
        460916.38   3808858.41       79.52563  (18101202)              460936.38
3808858.41       80.06952  (15022018)
        460956.38   3808858.41       81.11305  (15022018)              460976.38
3808858.41       81.89753  (15022018)
        460996.38   3808858.41       82.41645  (15022018)              461016.38
3808858.41       84.05543  (16012120)
        461036.38   3808858.41       86.12616  (16012120)              461056.38
3808858.41       88.16139  (16012120)
        461076.38   3808858.41       89.92472  (16012120)              461096.38
3808858.41       91.33381  (16012120)
        461116.38   3808858.41       92.53800  (16012120)              461136.38
3808858.41       94.11835  (16012120)
        461156.38   3808858.41       96.18298  (16012120)              461176.38
3808858.41       97.48264  (16012120)
        461196.38   3808858.41       98.59377  (16012120)              461216.38
3808858.41      100.06851  (16012120)
        461236.38   3808858.41      101.34273  (16012120)              461256.38
3808858.41      102.03080  (16012120)
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        461276.38   3808858.41      102.11751  (16012120)                461296.38
3808858.41      101.97214  (16012120)
        461316.38   3808858.41      102.35659  (16012120)                461336.38
3808858.41      104.14696  (16122024)
        461356.38   3808858.41      106.82421  (16122024)                461376.38
3808858.41      108.87953  (16122024)
        461396.38   3808858.41      110.43221  (16122024)                461416.38
3808858.41      112.76719  (16122024)
        461436.38   3808858.41      115.10867  (16122024)                461456.38
3808858.41      117.65767  (16122024)
        461476.38   3808858.41      121.21820  (16122024)                461496.38
3808858.41      126.02017  (16122024)
        461516.38   3808858.41      129.34146  (16122024)                461536.38
3808858.41      130.95746  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 423
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461556.38   3808858.41      132.85669  (16011418)                461576.38
3808858.41      136.35105  (16011418)
        461596.38   3808858.41      138.33110  (18101823)                461616.38
3808858.41      140.30236  (18101823)
        461636.38   3808858.41      141.89481  (18101823)                461656.38
3808858.41      142.70313  (18101823)
        461676.38   3808858.41      143.27277  (18101823)                461696.38
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3808858.41      143.45949  (18101823)
        461716.38   3808858.41      143.96869  (20022603)              461736.38
3808858.41      141.43212  (20022603)
        461756.38   3808858.41      140.02021  (20022603)              461776.38
3808858.41      142.61051  (20022603)
        461796.38   3808858.41      145.14070  (20022603)              461816.38
3808858.41      148.20346  (20022603)
        461836.38   3808858.41      150.48649  (20022603)              461856.38
3808858.41      151.57543  (20022603)
        461876.38   3808858.41      152.37717  (20022603)              461896.38
3808858.41      152.08438  (20022603)
        461916.38   3808858.41      151.58254  (20022603)              461936.38
3808858.41      150.90113  (20022603)
        461956.38   3808858.41      154.73530  (16022324)              461976.38
3808858.41      161.73076  (16022324)
        461996.38   3808858.41      170.58796  (20092318)              462016.38
3808858.41      178.54462  (20092318)
        462036.38   3808858.41      185.09629  (20092318)              462056.38
3808858.41      191.52921  (20092318)
        462076.38   3808858.41      197.31668  (16122020)              460876.38
3808878.41       81.93514  (18101202)
        460896.38   3808878.41       82.36419  (18101202)              460916.38
3808878.41       82.72025  (18101202)
        460936.38   3808878.41       83.56124  (18101202)              460956.38
3808878.41       84.21392  (18101202)
        460976.38   3808878.41       84.82195  (18101202)              460996.38
3808878.41       85.17844  (18101202)
        461016.38   3808878.41       85.39472  (15022018)              461036.38
3808878.41       86.21440  (15022018)
        461056.38   3808878.41       87.13959  (15022018)              461076.38
3808878.41       88.16964  (15022018)
        461096.38   3808878.41       89.82986  (16012120)              461116.38
3808878.41       91.57633  (16012120)
        461136.38   3808878.41       93.13195  (16012120)              461156.38
3808878.41       95.57647  (16012120)
        461176.38   3808878.41       97.39286  (16012120)              461196.38
3808878.41       99.10979  (16012120)
        461216.38   3808878.41      101.13560  (16012120)              461236.38
3808878.41      102.80957  (16012120)
        461256.38   3808878.41      104.26057  (16012120)              461276.38
3808878.41      105.30434  (16012120)
        461296.38   3808878.41      105.92327  (16012120)              461316.38
3808878.41      106.38887  (16012120)
        461336.38   3808878.41      107.36444  (16012120)              461356.38
3808878.41      107.93141  (16012120)
        461376.38   3808878.41      107.81640  (16012120)              461396.38
3808878.41      107.58255  (16122024)
        461416.38   3808878.41      109.92626  (16122024)              461436.38
3808878.41      114.26933  (16122024)
        461456.38   3808878.41      117.17894  (16122024)              461476.38
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3808878.41 120.51801 (16122024)
  461496.38 3808878.41 126.28756 (16122024) 461516.38
3808878.41 130.72900 (16122024)
  461536.38 3808878.41 132.92265 (16122024) 461556.38
3808878.41 132.84222 (16011418)
  461576.38 3808878.41 137.34480 (16011418) 461596.38
3808878.41 139.54284 (16011418)
  461616.38 3808878.41 141.14215 (16011418) 461636.38
3808878.41 142.42269 (16011418)
  461656.38 3808878.41 144.28467 (18101823) 461676.38
3808878.41 146.06036 (18101823)
  461696.38 3808878.41 147.56396 (18101823) 461716.38
3808878.41 141.50569 (18101823)
  461736.38 3808878.41 139.47626 (20022603) 461756.38
3808878.41 137.77515 (20022603)
  461776.38 3808878.41 141.88930 (20022603) 461796.38
3808878.41 145.40033 (20022603)
  461816.38 3808878.41 149.93505 (20022603) 461836.38
3808878.41 153.60516 (20022603)
  461856.38 3808878.41 155.74412 (20022603) 461876.38
3808878.41 158.24316 (20022603)
  461896.38 3808878.41 159.19479 (20022603) 461916.38
3808878.41 160.53892 (20022603)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

- -
461936.38 3808878.41 161.75004 (20022603) 461956.38
3808878.41 162.09887 (20022603)
461976.38 3808878.41 161.68322 (20022603) 461996.38
3808878.41 166.32736 (16022324)
462016.38 3808878.41 172.66063 (16022324) 462036.38
3808878.41 181.68153 (20092318)
462056.38 3808878.41 189.88331 (20092318) 460876.38
3808898.41 84.76156 (16122520)
460896.38 3808898.41 85.08742 (16122520) 460916.38
3808898.41 85.32199 (16122520)
460936.38 3808898.41 85.99496 (16122520) 460956.38
3808898.41 86.86171 (18101202)
460976.38 3808898.41 87.64112 (18101202) 460996.38
3808898.41 88.32069 (18101202)
461016.38 3808898.41 89.01567 (18101202) 461036.38
3808898.41 89.57630 (18101202)
461056.38 3808898.41 90.11880 (18101202) 461076.38
3808898.41 90.70119 (18101202)
461096.38 3808898.41 91.18772 (15022018) 461116.38
3808898.41 92.00966 (15022018)
461136.38 3808898.41 92.34669 (15022018) 461156.38
3808898.41 93.61584 (15022018)
461176.38 3808898.41 95.60055 (16012120) 461196.38
3808898.41 97.91277 (16012120)
461216.38 3808898.41 99.94266 (16012120) 461236.38
3808898.41 102.38849 (16012120)
461256.38 3808898.41 104.80639 (16012120) 461276.38
3808898.41 106.44369 (16012120)
461296.38 3808898.41 107.39820 (16012120) 461316.38
3808898.41 108.41473 (16012120)
461336.38 3808898.41 109.91180 (16012120) 461356.38
3808898.41 111.16268 (16012120)
461376.38 3808898.41 111.74251 (16012120) 461396.38
3808898.41 111.68549 (16012120)
461416.38 3808898.41 111.71453 (16012120) 461436.38
3808898.41 114.01488 (16012120)
461456.38 3808898.41 115.78010 (16012120) 461476.38
3808898.41 118.91458 (16122024)
461496.38 3808898.41 124.45138 (16122024) 461516.38
3808898.41 129.45193 (16122024)
461536.38 3808898.41 132.86484 (16122024) 461556.38
3808898.41 133.64334 (16122024)
461576.38 3808898.41 136.67270 (20010419) 461596.38
3808898.41 139.02200 (16011418)
461616.38 3808898.41 141.62751 (16011418) 461636.38
3808898.41 143.70467 (16011418)
461656.38 3808898.41 145.92475 (16011418) 461676.38
3808898.41 147.58247 (16011418)

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        461696.38   3808898.41      148.60943  (18101823)                461716.38
3808898.41      145.12040  (18101823)
        461736.38   3808898.41      141.36822  (16122024)                461756.38
3808898.41      135.79719  (16122024)
        461776.38   3808898.41      137.55688  (20022603)                461796.38
3808898.41      142.59928  (20022603)
        461816.38   3808898.41      148.02011  (20022603)                461836.38
3808898.41      152.76038  (20022603)
        461856.38   3808898.41      156.62725  (20022603)                461876.38
3808898.41      160.95591  (20022603)
        461896.38   3808898.41      163.36186  (20022603)                461916.38
3808898.41      166.06419  (20022603)
        461936.38   3808898.41      168.67044  (20022603)                461956.38
3808898.41      170.54360  (20022603)
        461976.38   3808898.41      171.86412  (20022603)                461996.38
3808898.41      172.71995  (20022603)
        462016.38   3808898.41      172.34721  (20022603)                462036.38
3808898.41      177.01778  (16022324)
        462056.38   3808898.41      184.08336  (20092318)                460876.38
3808918.41       86.74937  (16122520)
        460896.38   3808918.41       87.57219  (16122520)                460916.38
3808918.41       88.31257  (16122520)
        460936.38   3808918.41       89.44011  (16122520)                460956.38
3808918.41       90.66911  (16122520)
        460976.38   3808918.41       90.88211  (16122520)                460996.38
3808918.41       91.27387  (16122520)
        461016.38   3808918.41       91.87848  (16122520)                461036.38
3808918.41       92.36029  (16122520)
        461056.38   3808918.41       92.82759  (18101202)                461076.38
3808918.41       93.60787  (18101202)
        461096.38   3808918.41       94.43299  (18101202)                461116.38
3808918.41       95.24152  (18101202)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 425
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                  INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461136.38	3808918.41	95.41737	(18101202)	461156.38	3808918.41	96.12475	(18101202)
461176.38	3808918.41	97.25518	(15022018)	461196.38	3808918.41	98.76214	(15022018)
461216.38	3808918.41	98.98147	(15022018)	461236.38	3808918.41	100.87001	(15022018)
461256.38	3808918.41	103.14751	(16012120)	461276.38	3808918.41	105.33771	(16012120)
461296.38	3808918.41	106.65310	(16012120)	461316.38	3808918.41	108.23620	(16012120)
461336.38	3808918.41	110.26574	(16012120)	461356.38	3808918.41	112.14320	(16012120)
461376.38	3808918.41	113.45018	(16012120)	461396.38	3808918.41	114.14293	(16012120)
461416.38	3808918.41	114.93260	(16012120)	461436.38	3808918.41	116.89369	(16012120)
461456.38	3808918.41	120.19939	(16012120)	461476.38	3808918.41	123.98383	(16012120)
461496.38	3808918.41	127.26513	(16012120)	461516.38	3808918.41	131.23458	(16012120)
461536.38	3808918.41	133.66005	(16012120)	461556.38	3808918.41	134.34204	(16012120)
461576.38	3808918.41	135.30086	(20010419)	461596.38	3808918.41	139.10243	(20010419)
461616.38	3808918.41	141.47031	(20010419)	461636.38	3808918.41	143.49574	(20010419)
461656.38	3808918.41	145.51148	(16011418)	461676.38	3808918.41	148.04785	(16011418)
461696.38	3808918.41	148.89035	(16011418)	461716.38	3808918.41	149.20157	(16122024)
461736.38	3808918.41	147.34589	(16122024)	461756.38	3808918.41	143.25684	(16122024)
461776.38	3808918.41	143.65683	(16122024)	461796.38	3808918.41	144.05027	(16122024)
461816.38	3808918.41	144.09065	(16122024)	461836.38	3808918.41	148.57896	(20022603)
461856.38	3808918.41	154.12452	(20022603)	461876.38	3808918.41	160.08607	(20022603)
461896.38	3808918.41	163.98700	(20022603)	461916.38			

3808918.41   167.98189 (20022603)
        461936.38   3808918.41   171.94833 (20022603)   461956.38
3808918.41   175.26292 (20022603)
        461976.38   3808918.41   178.20602 (20022603)   461996.38
3808918.41   181.04072 (20022603)
        462016.38   3808918.41   182.68700 (20022603)   462036.38
3808918.41   183.10377 (20022603)
        462056.38   3808918.41   182.83642 (20022603)   460876.38
3808938.41   87.13297 (16122520)
        460896.38   3808938.41   88.32770 (16122520)   460916.38
3808938.41   89.55946 (16122520)
        460936.38   3808938.41   91.12394 (16122520)   460956.38
3808938.41   92.23504 (16122520)
        460976.38   3808938.41   92.96674 (16122520)   460996.38
3808938.41   93.77613 (16122520)
        461016.38   3808938.41   94.75013 (16122520)   461036.38
3808938.41   95.88785 (16122520)
        461056.38   3808938.41   96.51843 (16122520)   461076.38
3808938.41   97.02540 (16122520)
        461096.38   3808938.41   97.77634 (16122520)   461116.38
3808938.41   98.62752 (16122520)
        461136.38   3808938.41   98.20435 (16122520)   461156.38
3808938.41   98.81643 (18101202)
        461176.38   3808938.41   100.52876 (18101202)   461196.38
3808938.41   101.84813 (18101202)
        461216.38   3808938.41   102.01721 (18101202)   461236.38
3808938.41   103.35709 (18101202)
        461256.38   3808938.41   104.45890 (15022018)   461276.38
3808938.41   105.88131 (15022018)
        461296.38   3808938.41   106.76817 (15022018)   461316.38
3808938.41   106.93153 (15022018)
        461336.38   3808938.41   108.50000 (16012120)   461356.38
3808938.41   111.03262 (16012120)
        461376.38   3808938.41   113.07641 (16012120)   461396.38
3808938.41   114.40182 (16012120)
        461416.38   3808938.41   115.90510 (16012120)   461436.38
3808938.41   117.85391 (16012120)
        461456.38   3808938.41   121.19790 (16012120)   461476.38
3808938.41   125.38541 (16012120)
        461496.38   3808938.41   129.62847 (16012120)   461516.38
3808938.41   134.32706 (16012120)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                            *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: IDLE   ***
                                INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461536.38   3808938.41   137.74709 (16012120)   461556.38
3808938.41   139.37349 (16012120)
        461576.38   3808938.41   137.55850 (16012120)   461596.38
3808938.41   136.13357 (20010419)
        461616.38   3808938.41   139.63910 (20010419)   461636.38
3808938.41   142.65323 (20010419)
        461656.38   3808938.41   145.36696 (20010419)   461676.38
3808938.41   147.68516 (20010419)
        461696.38   3808938.41   148.55389 (20010419)   461716.38
3808938.41   151.60849 (16122024)
        461736.38   3808938.41   150.08746 (16122024)   461756.38
3808938.41   147.39756 (16122024)
        461776.38   3808938.41   149.11591 (16122024)   461796.38
3808938.41   150.64463 (16122024)
        461816.38   3808938.41   151.78114 (16122024)   461836.38
3808938.41   152.65650 (16122024)
        461856.38   3808938.41   153.45316 (16122024)   461876.38
3808938.41   155.57495 (20022603)
        461896.38   3808938.41   160.78853 (20022603)   461916.38
3808938.41   166.28635 (20022603)
        461936.38   3808938.41   171.76321 (20022603)   461956.38
3808938.41   176.33226 (20022603)
        461976.38   3808938.41   180.70718 (20022603)   461996.38
3808938.41   185.13178 (20022603)
        462016.38   3808938.41   188.73419 (20022603)   462036.38
3808938.41   191.34762 (20022603)
        462056.38   3808938.41   192.97572 (20022603)   460876.38
3808958.41   85.72890 (16122520)
        460896.38   3808958.41   87.18447 (16122520)   460916.38
3808958.41   88.65952 (16122520)

460936.38 3808958.41 90.49801 (16122520) 460956.38 3808958.41 92.14221 (16122520)
460976.38 3808958.41 93.32276 (16122520) 460996.38 3808958.41 94.42689 (16122520)
461016.38 3808958.41 95.64465 (16122520) 461036.38 3808958.41 97.06196 (16122520)
461056.38 3808958.41 98.42830 (16122520) 461076.38 3808958.41 99.43551 (16122520)
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461376.38 3808958.41 112.21485 (15022018) 461396.38 3808958.41 112.32935 (15022018)
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461496.38 3808958.41 128.78279 (16012120) 461516.38 3808958.41 135.15909 (16012120)
461536.38 3808958.41 139.61042 (16012120) 461556.38 3808958.41 141.50055 (16012120)
461576.38 3808958.41 139.65816 (16012120) 461596.38 3808958.41 133.55032 (16012120)
461616.38 3808958.41 134.80878 (20010419) 461636.38 3808958.41 138.71956 (20010419)
461656.38 3808958.41 142.40739 (20010419) 461676.38 3808958.41 145.74071 (20010419)
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461736.38 3808958.41 151.72051 (16122024) 461756.38 3808958.41 150.26572 (16122024)
461776.38 3808958.41 152.96191 (16122024) 461796.38 3808958.41 154.53012 (16122024)
461816.38 3808958.41 156.89651 (16122024) 461836.38 3808958.41 159.20689 (16122024)
461856.38 3808958.41 161.01640 (16122024) 461876.38 3808958.41 162.48615 (16122024)
461896.38 3808958.41 163.02721 (16122024) 461916.38 3808958.41 163.69263 (16122024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461936.38	3808958.41	167.94292	(20022603)	461956.38	3808958.41	173.87881	(20022603)
461976.38	3808958.41	179.86052	(20022603)	461996.38	3808958.41	185.81911	(20022603)
462016.38	3808958.41	191.03975	(20022603)	462036.38	3808958.41	195.39137	(20022603)
462056.38	3808958.41	198.98301	(20022603)	460876.38	3808978.41	82.62717	(16122520)
460896.38	3808978.41	84.25179	(16122520)	460916.38	3808978.41	85.75049	(16122520)
460936.38	3808978.41	87.76790	(16122520)	460956.38	3808978.41	90.30050	(16122520)
460976.38	3808978.41	91.84158	(16122520)	460996.38	3808978.41	93.19010	(16122520)
461016.38	3808978.41	94.57417	(16122520)	461036.38	3808978.41	95.99616	(16122520)
461056.38	3808978.41	98.25084	(16122520)	461076.38	3808978.41	99.89515	(16122520)
461096.38	3808978.41	101.33271	(16122520)	461116.38	3808978.41	102.66574	(16122520)
461136.38	3808978.41	103.14892	(16122520)	461156.38			

```
3808978.41      104.47889  (16122520)
        461176.38   3808978.41      106.35911  (16122520)              461196.38
3808978.41      108.11039  (16122520)
        461216.38   3808978.41      109.09706  (16122520)              461236.38
3808978.41      110.24094  (16122520)
        461256.38   3808978.41      111.31563  (16122520)              461276.38
3808978.41      111.89239  (16122520)
        461296.38   3808978.41      112.23750  (16122520)              461316.38
3808978.41      113.41291  (16122520)
        461336.38   3808978.41      113.59585  (16122520)              461356.38
3808978.41      113.98624  (16122520)
        461376.38   3808978.41      114.62234  (18101202)              461396.38
3808978.41      114.86302  (18101202)
        461416.38   3808978.41      115.68761  (18101202)              461436.38
3808978.41      116.27387  (18101202)
        461456.38   3808978.41      117.46606  (15022018)              461476.38
3808978.41      120.12707  (15022018)
        461496.38   3808978.41      125.16699  (16012120)              461516.38
3808978.41      132.53907  (16012120)
        461536.38   3808978.41      137.96123  (16012120)              461556.38
3808978.41      140.60449  (15022018)
        461576.38   3808978.41      137.99923  (16012120)              461596.38
3808978.41      128.81561  (16111004)
        461616.38   3808978.41      130.05880  (16111004)              461636.38
3808978.41      133.73545  (16012120)
        461656.38   3808978.41      137.65593  (16012120)              461676.38
3808978.41      140.61661  (20010419)
        461696.38   3808978.41      151.90709  (16012120)              461716.38
3808978.41      155.49796  (16012120)
        461736.38   3808978.41      152.63083  (16012120)              461756.38
3808978.41      149.76386  (16122024)
        461776.38   3808978.41      153.47139  (16122024)              461796.38
3808978.41      155.16764  (16122024)
        461816.38   3808978.41      158.63977  (16122024)              461836.38
3808978.41      162.18619  (16122024)
        461856.38   3808978.41      164.86984  (16122024)              461876.38
3808978.41      167.16415  (16122024)
        461896.38   3808978.41      169.05710  (16122024)              461916.38
3808978.41      171.09287  (16122024)
        461936.38   3808978.41      172.84136  (16122024)              461956.38
3808978.41      173.89654  (16122024)
        461976.38   3808978.41      175.23464  (20022603)              461996.38
3808978.41      182.67237  (20022603)
        462016.38   3808978.41      189.37690  (20022603)              462036.38
3808978.41      195.29390  (20022603)
        462056.38   3808978.41      200.77879  (20022603)              460896.38
3808998.41       86.37005  (18010308)
        460916.38   3808998.41       86.62766  (18010308)              460936.38
3808998.41       87.83434  (18010308)
        460956.38   3808998.41       89.24738  (18010308)              460976.38
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3808998.41   89.44975 (18010308)
        460996.38   3808998.41   89.93522 (16122520)   461016.38
3808998.41   91.55399 (16122520)
        461036.38   3808998.41   93.48347 (16122520)   461056.38
3808998.41   95.75842 (16122520)
        461076.38   3808998.41   97.77312 (16122520)   461096.38
3808998.41   99.65378 (16122520)
        461116.38   3808998.41   101.39421 (16122520)   461136.38
3808998.41   102.51627 (16122520)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461156.38   3808998.41   104.02473 (16122520)   461176.38
3808998.41   106.33941 (16122520)
        461196.38   3808998.41   108.70335 (16122520)   461216.38
3808998.41   110.22414 (16122520)
        461236.38   3808998.41   111.68936 (16122520)   461256.38
3808998.41   113.12370 (16122520)
        461276.38   3808998.41   114.21462 (16122520)   461296.38
3808998.41   115.20292 (16122520)
        461316.38   3808998.41   117.13174 (16122520)   461336.38
3808998.41   117.51965 (16122520)
        461356.38   3808998.41   118.22085 (16122520)   461376.38
3808998.41   118.89651 (16122520)

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        461396.38   3808998.41      119.19249  (16122520)                461416.38
3808998.41      119.54936  (16122520)
        461436.38   3808998.41      120.25321  (16122520)                461456.38
3808998.41      120.97370  (16122520)
        461476.38   3808998.41      122.66415  (18101202)                461496.38
3808998.41      126.39854  (18101202)
        461516.38   3808998.41      134.71378  (15022018)                461536.38
3808998.41      141.17980  (15022018)
        461556.38   3808998.41      144.25038  (15022018)                461576.38
3808998.41      142.35254  (15022018)
        461596.38   3808998.41      131.80280  (15022018)                461616.38
3808998.41      132.60267  (15022018)
        461636.38   3808998.41      133.90207  (15022018)                461656.38
3808998.41      134.99761  (16111004)
        461676.38   3808998.41      136.89560  (16111004)                461696.38
3808998.41      153.20022  (16012120)
        461716.38   3808998.41      158.98084  (16012120)                461736.38
3808998.41      156.85897  (16012120)
        461756.38   3808998.41      151.94808  (16012120)                461776.38
3808998.41      154.56617  (16012120)
        461796.38   3808998.41      154.00947  (16012120)                461816.38
3808998.41      156.10822  (16122024)
        461836.38   3808998.41      160.30454  (16122024)                461856.38
3808998.41      163.75780  (16122024)
        461876.38   3808998.41      167.85858  (16122024)                461896.38
3808998.41      171.04845  (16122024)
        461916.38   3808998.41      174.37275  (16122024)                461936.38
3808998.41      177.45578  (16122024)
        461956.38   3808998.41      179.77480  (16122024)                461976.38
3808998.41      182.58923  (16122024)
        461996.38   3808998.41      184.88828  (16122024)                462016.38
3808998.41      186.60621  (16122024)
        462036.38   3808998.41      191.09642  (20022603)                462056.38
3808998.41      198.17800  (20022603)
        460896.38   3809018.41       89.39075  (18010308)                460916.38
3809018.41       89.93952  (18010308)
        460936.38   3809018.41       91.16032  (18010308)                460956.38
3809018.41       93.15879  (18010308)
        460976.38   3809018.41       93.70250  (18010308)                460996.38
3809018.41       93.85469  (18010308)
        461016.38   3809018.41       94.12993  (18010308)                461036.38
3809018.41       94.86980  (18010308)
        461056.38   3809018.41       95.67551  (18010308)                461076.38
3809018.41       96.51284  (18010308)
        461096.38   3809018.41       97.24876  (18010308)                461116.38
3809018.41       98.13692  (16122520)
        461136.38   3809018.41       99.65744  (16122520)                461156.38
3809018.41      101.39719  (16122520)
        461176.38   3809018.41      104.09247  (16122520)                461196.38
3809018.41      106.92922  (16122520)
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        461216.38   3809018.41      108.99346  (16122520)                461236.38
3809018.41      110.86191  (16122520)
        461256.38   3809018.41      112.71217  (16122520)                461276.38
3809018.41      114.29699  (16122520)
        461296.38   3809018.41      115.76584  (16122520)                461316.38
3809018.41      117.76824  (16122520)
        461336.38   3809018.41      118.68096  (16122520)                461356.38
3809018.41      119.94711  (16122520)
        461376.38   3809018.41      120.94819  (16122520)                461396.38
3809018.41      121.39001  (16122520)
        461416.38   3809018.41      122.84508  (16122520)                461436.38
3809018.41      124.63568  (16122520)
        461456.38   3809018.41      125.88238  (16122520)                461476.38
3809018.41      127.74700  (16122520)
        461496.38   3809018.41      131.74501  (16122520)                461516.38
3809018.41      135.76985  (16122520)
        461536.38   3809018.41      141.53267  (15022018)                461556.38
3809018.41      144.84343  (15022018)
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461576.38   3809018.41      141.13228  (15022018)                461596.38
3809018.41      134.38258  (15022018)
        461616.38   3809018.41      135.85698  (15022018)                461636.38
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3809018.41      137.92519  (15022018)
        461656.38   3809018.41      139.88087  (15022018)              461676.38
3809018.41      141.21629  (15022018)
        461696.38   3809018.41      153.94019  (15022018)              461716.38
3809018.41      158.89293  (16012120)
        461736.38   3809018.41      157.07526  (16012120)              461756.38
3809018.41      152.66868  (16012120)
        461776.38   3809018.41      155.79838  (16012120)              461796.38
3809018.41      157.23761  (16012120)
        461816.38   3809018.41      159.46633  (16012120)              461836.38
3809018.41      161.72251  (16012120)
        461856.38   3809018.41      163.60329  (16012120)              461876.38
3809018.41      166.04204  (16012120)
        461896.38   3809018.41      169.59566  (16122024)              461916.38
3809018.41      174.03460  (16122024)
        461936.38   3809018.41      178.31067  (16122024)              461956.38
3809018.41      182.17240  (16122024)
        461976.38   3809018.41      186.13945  (16122024)              461996.38
3809018.41      189.79797  (16122024)
        462016.38   3809018.41      192.94224  (16122024)              462036.38
3809018.41      195.55302  (16122024)
        462056.38   3809018.41      197.77162  (16122024)              460896.38
3809038.41       92.60048  (16010919)
        460916.38   3809038.41       93.05654  (16010919)              460936.38
3809038.41       93.41964  (16010919)
        460956.38   3809038.41       94.98787  (18010308)              460976.38
3809038.41       95.92862  (18010308)
        460996.38   3809038.41       96.38529  (18010308)              461016.38
3809038.41       97.03635  (18010308)
        461036.38   3809038.41       98.16218  (18010308)              461056.38
3809038.41       99.02656  (18010308)
        461076.38   3809038.41      100.26862  (18010308)              461096.38
3809038.41      101.54804  (18010308)
        461116.38   3809038.41      102.49765  (18010308)              461136.38
3809038.41      102.40074  (18010308)
        461156.38   3809038.41      102.69755  (18010308)              461176.38
3809038.41      104.24968  (18010308)
        461196.38   3809038.41      106.05103  (18010308)              461216.38
3809038.41      107.06938  (18010308)
        461236.38   3809038.41      107.81564  (16122520)              461256.38
3809038.41      110.01256  (16122520)
        461276.38   3809038.41      111.99789  (16122520)              461296.38
3809038.41      113.83142  (16122520)
        461316.38   3809038.41      115.52430  (16122520)              461336.38
3809038.41      117.14927  (16122520)
        461356.38   3809038.41      119.09667  (16122520)              461376.38
3809038.41      120.33740  (16122520)
        461396.38   3809038.41      120.61378  (16122520)              461416.38
3809038.41      123.73631  (16122520)
        461436.38   3809038.41      126.71710  (16122520)              461456.38
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3809038.41   128.41108 (16122520)
        461476.38   3809038.41   130.70201 (16122520)   461496.38
3809038.41   135.93589 (16122520)
        461516.38   3809038.41   140.17923 (16122520)   461536.38
3809038.41   142.31163 (16020220)
        461556.38   3809038.41   145.11148 (16020220)   461576.38
3809038.41   136.06560 (16020220)
        461596.38   3809038.41   135.01365 (16020220)   461616.38
3809038.41   136.74208 (16020220)
        461636.38   3809038.41   139.48384 (15022018)   461656.38
3809038.41   142.23432 (15022018)
        461676.38   3809038.41   144.78672 (15022018)   461696.38
3809038.41   154.61774 (15022018)
        461716.38   3809038.41   160.82446 (15022018)   461736.38
3809038.41   153.49215 (16012120)
        461756.38   3809038.41   150.38281 (16012120)   461776.38
3809038.41   153.57294 (16012120)
        461796.38   3809038.41   157.21657 (16012120)   461816.38
3809038.41   160.32240 (16012120)
        461836.38   3809038.41   163.38010 (16012120)   461856.38
3809038.41   166.64307 (16012120)
        461876.38   3809038.41   169.39596 (16012120)   461896.38
3809038.41   172.39651 (16012120)
        461916.38   3809038.41   175.27943 (16012120)   461936.38
3809038.41   178.18072 (16012120)
        461956.38   3809038.41   181.25902 (16012120)   461976.38
3809038.41   185.81335 (16122024)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461996.38	3809038.41	190.72271	(16122024)	462016.38	3809038.41	195.18209	(16122024)
462036.38	3809038.41	199.16242	(16122024)	462056.38	3809038.41	202.75101	(16122024)
460896.38	3809058.41	94.84702	(16010919)	460916.38	3809058.41	95.51425	(16010919)
460936.38	3809058.41	96.20512	(16010919)	460956.38	3809058.41	97.64938	(16010919)
460976.38	3809058.41	98.57351	(16010919)	460996.38	3809058.41	99.23315	(16010919)
461016.38	3809058.41	99.86878	(16010919)	461036.38	3809058.41	100.83776	(16010919)
461056.38	3809058.41	101.51326	(16010919)	461076.38	3809058.41	102.35346	(16010919)
461096.38	3809058.41	103.27809	(16010919)	461116.38	3809058.41	104.75518	(18010308)
461136.38	3809058.41	105.36490	(18010308)	461156.38	3809058.41	106.07371	(18010308)
461176.38	3809058.41	107.66617	(18010308)	461196.38	3809058.41	109.63872	(18010308)
461216.38	3809058.41	111.23118	(18010308)	461236.38	3809058.41	112.49214	(18010308)
461256.38	3809058.41	113.32587	(18010308)	461276.38	3809058.41	113.88972	(18010308)
461296.38	3809058.41	114.34347	(18010308)	461316.38	3809058.41	114.78883	(18010308)
461336.38	3809058.41	114.82427	(18010308)	461356.38	3809058.41	115.96676	(16122520)
461376.38	3809058.41	118.13332	(16122520)	461396.38	3809058.41	119.60083	(16122520)
461416.38	3809058.41	122.25674	(16122520)	461436.38	3809058.41	125.12204	(16122520)
461456.38	3809058.41	127.32043	(16122520)	461476.38	3809058.41	131.23556	(16122520)
461496.38	3809058.41	137.42711	(16122520)	461516.38	3809058.41	140.85103	(16122520)
461536.38	3809058.41	141.54777	(16122520)	461556.38	3809058.41	142.86803	(16020220)
461576.38	3809058.41	133.76410	(16020220)	461596.38	3809058.41	134.74176	(16020220)
461616.38	3809058.41	136.89111	(16020220)	461636.38	3809058.41	139.72845	(16020220)
461656.38	3809058.41	142.53442	(16020220)	461676.38	3809058.41	144.55218	(16020220)

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        461696.38   3809058.41      155.63153  (15022018)                461716.38
3809058.41      161.32489  (15022018)
        461736.38   3809058.41      156.35306  (16122520)                461756.38
3809058.41      151.35985  (16122520)
        461776.38   3809058.41      152.96580  (16122520)                461796.38
3809058.41      154.48217  (16012120)
        461816.38   3809058.41      158.44029  (16012120)                461836.38
3809058.41      162.21854  (16012120)
        461856.38   3809058.41      165.96035  (16012120)                461876.38
3809058.41      169.66633  (16012120)
        461896.38   3809058.41      173.74777  (16012120)                460896.38
3809078.41       95.25398  (16010919)
        460916.38   3809078.41       96.11728  (16010919)                460936.38
3809078.41       97.05025  (16010919)
        460956.38   3809078.41       98.52239  (16010919)                460976.38
3809078.41       99.81573  (16010919)
        460996.38   3809078.41      100.77806  (16010919)                461016.38
3809078.41      101.62248  (16010919)
        461036.38   3809078.41      102.86482  (16010919)                461056.38
3809078.41      103.86099  (16010919)
        461076.38   3809078.41      104.91748  (16010919)                461096.38
3809078.41      106.06247  (16010919)
        461116.38   3809078.41      107.24679  (16010919)                461136.38
3809078.41      108.17627  (16010919)
        461156.38   3809078.41      109.05919  (16010919)                461176.38
3809078.41      110.18263  (16010919)
        461196.38   3809078.41      111.40169  (16010919)                461216.38
3809078.41      112.80777  (18010308)
        461236.38   3809078.41      114.49109  (18010308)                461256.38
3809078.41      115.75199  (18010308)
        461276.38   3809078.41      116.85183  (18010308)                461296.38
3809078.41      117.81811  (18010308)
        461316.38   3809078.41      118.57183  (18010308)                461336.38
3809078.41      118.79811  (18010308)
        461356.38   3809078.41      119.72233  (18010308)                461376.38
3809078.41      120.73111  (18010308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 431
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                 L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
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                 L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                 L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461396.38   3809078.41      121.31551  (18010308)               461416.38
3809078.41      122.54178  (18010308)
        461436.38   3809078.41      123.62223  (18010308)               461456.38
3809078.41      124.79680  (18010308)
        461476.38   3809078.41      128.81793  (18010308)               461496.38
3809078.41      137.41385  (18010308)
        461516.38   3809078.41      139.70440  (18010308)               461536.38
3809078.41      139.29886  (18010308)
        461556.38   3809078.41      133.99011  (16020220)               461576.38
3809078.41      129.05679  (16020220)
        461596.38   3809078.41      130.74549  (18010308)               461616.38
3809078.41      134.32508  (16020220)
        461636.38   3809078.41      137.91014  (16020220)               461656.38
3809078.41      141.49770  (16020220)
        461676.38   3809078.41      145.39802  (16020220)               461696.38
3809078.41      158.55005  (16020220)
        461716.38   3809078.41      161.79642  (16122520)               461736.38
3809078.41      160.47565  (16122520)
        461756.38   3809078.41      156.39854  (16122520)               461776.38
3809078.41      158.83027  (16122520)
        461796.38   3809078.41      160.85775  (16122520)               461816.38
3809078.41      162.65103  (16122520)
        461836.38   3809078.41      164.37727  (16122520)               461856.38
3809078.41      166.07785  (16122520)
        461876.38   3809078.41      167.70785  (16122520)               460896.38
3809098.41       93.80155  (16010919)
        460916.38   3809098.41       94.84682  (16010919)               460936.38
3809098.41       95.83045  (16010919)
        460956.38   3809098.41       97.54565  (16010919)               460976.38
3809098.41       99.18132  (16010919)
        460996.38   3809098.41      100.40263  (16010919)               461016.38
3809098.41      101.42405  (16010919)
        461036.38   3809098.41      102.87003  (16010919)               461056.38
3809098.41      104.24074  (16010919)
        461076.38   3809098.41      105.56508  (16010919)               461096.38
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3809098.41      106.88345  (16010919)
        461116.38   3809098.41      108.22184  (16010919)                461136.38
3809098.41      109.53871  (16010919)
        461156.38   3809098.41      110.79378  (16010919)                461176.38
3809098.41      112.20914  (16010919)
        461196.38   3809098.41      113.60698  (16010919)                461216.38
3809098.41      114.80833  (16010919)
        461236.38   3809098.41      116.11888  (16010919)                461256.38
3809098.41      117.40776  (19020207)
        461276.38   3809098.41      118.69917  (19020207)                461296.38
3809098.41      119.80984  (19020207)
        461316.38   3809098.41      120.69153  (16010919)                461336.38
3809098.41      121.43621  (16010919)
        461356.38   3809098.41      122.37919  (16010919)                461376.38
3809098.41      123.45275  (16010919)
        461396.38   3809098.41      124.53911  (16010919)                461416.38
3809098.41      126.19840  (18010308)
        461436.38   3809098.41      127.03330  (18010308)                461456.38
3809098.41      129.06033  (18010308)
        461476.38   3809098.41      134.98569  (18010308)                461496.38
3809098.41      143.27369  (18010308)
        461516.38   3809098.41      144.91352  (18010308)                461536.38
3809098.41      140.39603  (18010308)
        461556.38   3809098.41      133.04472  (18010308)                461576.38
3809098.41      135.27300  (18010308)
        461596.38   3809098.41      138.09261  (18010308)                461616.38
3809098.41      138.26308  (18010308)
        461636.38   3809098.41      138.95602  (18010308)                461656.38
3809098.41      139.89639  (18010308)
        461676.38   3809098.41      144.25210  (16020220)                461696.38
3809098.41      156.95971  (16020220)
        461716.38   3809098.41      162.06864  (16122520)                461736.38
3809098.41      161.05652  (16122520)
        461756.38   3809098.41      158.38188  (16122520)                461776.38
3809098.41      161.36879  (16122520)
        461796.38   3809098.41      163.79594  (16122520)                461816.38
3809098.41      166.25576  (16122520)
        461836.38   3809098.41      168.83961  (16122520)                461856.38
3809098.41      171.46241  (16122520)
        461876.38   3809098.41      173.68732  (16122520)                460896.38
3809118.41       92.42357  (15021706)
        460916.38   3809118.41       93.13293  (15021706)                460936.38
3809118.41       93.77030  (15021706)
        460956.38   3809118.41       95.33952  (15021706)                460976.38
3809118.41       97.07513  (15021706)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809118.41	98.26315	(15021706)	461016.38	3809118.41	99.43744	(16010919)
461036.38	3809118.41	100.93341	(16010919)	461056.38	3809118.41	102.49797	(16010919)
461076.38	3809118.41	104.10303	(16010919)	461096.38	3809118.41	105.65929	(16010919)
461116.38	3809118.41	107.15496	(16010919)	461136.38	3809118.41	108.68883	(16010919)
461156.38	3809118.41	110.24744	(16010919)	461176.38	3809118.41	111.95859	(16010919)
461196.38	3809118.41	113.70349	(19020207)	461216.38	3809118.41	114.82877	(16010919)
461236.38	3809118.41	116.60611	(19020207)	461256.38	3809118.41	118.36188	(19020207)
461276.38	3809118.41	119.97068	(19020207)	461296.38	3809118.41	121.38570	(19020207)
461316.38	3809118.41	122.43285	(16010919)	461336.38	3809118.41	123.52345	(16010919)
461356.38	3809118.41	124.88890	(16010919)	461376.38	3809118.41	126.57692	(16010919)
461396.38	3809118.41	128.46473	(19020207)	461416.38	3809118.41	130.11411	(19020207)
461436.38	3809118.41	130.91227	(16010919)	461456.38	3809118.41	133.32889	(19020207)
461476.38	3809118.41	139.40086	(18010308)	461496.38	3809118.41	145.33419	(18010308)

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        461516.38   3809118.41      143.89202  (18010308)                461536.38
3809118.41      135.98493  (18010308)
        461556.38   3809118.41      136.20774  (18010308)                461576.38
3809118.41      138.59359  (18010308)
        461596.38   3809118.41      141.25453  (18010308)                461616.38
3809118.41      142.41295  (18010308)
        461636.38   3809118.41      143.79215  (18010308)                461656.38
3809118.41      145.12204  (18010308)
        461676.38   3809118.41      147.08994  (18010308)                461696.38
3809118.41      162.40909  (18010308)
        461716.38   3809118.41      161.08821  (18010308)                461736.38
3809118.41      157.37402  (16122520)
        461756.38   3809118.41      155.97730  (16122520)                461776.38
3809118.41      159.96244  (16122520)
        461796.38   3809118.41      163.13746  (16122520)                461816.38
3809118.41      166.35764  (16122520)
        461836.38   3809118.41      169.53776  (16122520)                461856.38
3809118.41      172.63401  (16122520)
        461876.38   3809118.41      175.64637  (16122520)                460896.38
3809138.41       94.60879  (16010306)
        460916.38   3809138.41       95.16129  (16010306)                460936.38
3809138.41       95.67379  (16010306)
        460956.38   3809138.41       96.55568  (16010306)                460976.38
3809138.41       97.66861  (16010306)
        460996.38   3809138.41       98.53013  (16010306)                461016.38
3809138.41       99.13697  (16010306)
        461036.38   3809138.41       99.97243  (19121224)                461056.38
3809138.41      101.02842  (19121224)
        461076.38   3809138.41      102.44106  (15021706)                461096.38
3809138.41      103.88643  (15021706)
        461116.38   3809138.41      105.15803  (15021706)                461136.38
3809138.41      106.53010  (15021706)
        461156.38   3809138.41      107.97924  (15021706)                461176.38
3809138.41      109.80717  (15021706)
        461196.38   3809138.41      111.45671  (19020207)                461216.38
3809138.41      112.62704  (16010919)
        461236.38   3809138.41      114.63113  (19020207)                461256.38
3809138.41      116.79430  (19020207)
        461276.38   3809138.41      118.73250  (19020207)                461296.38
3809138.41      120.40312  (19020207)
        461316.38   3809138.41      121.71320  (19020207)                461336.38
3809138.41      123.07763  (16010919)
        461356.38   3809138.41      124.80952  (16010919)                461376.38
3809138.41      126.87825  (16010919)
        461396.38   3809138.41      129.69394  (19020207)                461416.38
3809138.41      131.81306  (19020207)
        461436.38   3809138.41      132.75215  (19020207)                461456.38
3809138.41      136.20845  (19020207)
        461476.38   3809138.41      140.33810  (19020207)                461496.38
3809138.41      144.76600  (18010308)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461596.38	3809138.41	141.62685	(18010308)	461616.38	3809138.41	143.95756	(18010308)
461636.38	3809138.41	145.70249	(18010308)	461656.38	3809138.41	147.68474	(18010308)
461676.38	3809138.41	153.80976	(18010308)	461696.38	3809138.41	164.72739	(18010308)
461716.38	3809138.41	161.14254	(18010308)	461736.38	3809138.41	157.44586	(16010919)
461756.38	3809138.41	157.83108	(16010919)	461776.38	3809138.41	159.71934	(16010919)
461796.38	3809138.41	161.53473	(16010919)	461816.38	3809138.41	163.47161	(16010919)
461836.38	3809138.41	167.25414	(16122520)	461856.38	3809138.41	170.95035	(16122520)
461876.38	3809138.41	174.61183	(16122520)	460896.38	3809158.41	97.19537	(16010306)
460916.38	3809158.41	97.99716	(16010306)	460936.38			

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3809158.41       98.77012  (16010306)
        460956.38   3809158.41       99.70993  (16010306)                460976.38
3809158.41      100.86088  (16010306)
        460996.38   3809158.41      101.82574  (16010306)                461016.38
3809158.41      102.60459  (16010306)
        461036.38   3809158.41      103.56502  (16010306)                461056.38
3809158.41      104.51571  (16010306)
        461076.38   3809158.41      105.53242  (16010306)                461096.38
3809158.41      106.56974  (16010306)
        461116.38   3809158.41      107.64224  (16010306)                461136.38
3809158.41      108.77756  (16010306)
        461156.38   3809158.41      109.77375  (16010306)                461176.38
3809158.41      111.01540  (16010306)
        461196.38   3809158.41      112.13349  (16010306)                461216.38
3809158.41      112.54515  (16010306)
        461236.38   3809158.41      113.67379  (16010306)                461256.38
3809158.41      115.06813  (16010306)
        461276.38   3809158.41      116.67921  (15021706)                461296.38
3809158.41      117.98931  (15021706)
        461316.38   3809158.41      118.88708  (15021706)                461336.38
3809158.41      120.10353  (16010919)
        461356.38   3809158.41      122.12253  (16010919)                461376.38
3809158.41      124.33319  (19020207)
        461396.38   3809158.41      127.07746  (19020207)                461416.38
3809158.41      130.10219  (19020207)
        461436.38   3809158.41      132.26811  (19020207)                461456.38
3809158.41      136.44660  (19020207)
        461476.38   3809158.41      139.36085  (16010406)                461496.38
3809158.41      135.23911  (18010308)
        461516.38   3809158.41      129.03061  (18010308)                461536.38
3809158.41      130.30478  (18010308)
        461556.38   3809158.41      132.99932  (18010308)                461576.38
3809158.41      135.88677  (18010308)
        461596.38   3809158.41      138.91494  (18010308)                461616.38
3809158.41      141.72396  (18010308)
        461636.38   3809158.41      144.31588  (18010308)                461656.38
3809158.41      147.63811  (18010308)
        461676.38   3809158.41      164.50848  (18010308)                461696.38
3809158.41      160.28039  (19020207)
        461716.38   3809158.41      159.25539  (16010919)                461736.38
3809158.41      160.61549  (16010919)
        461756.38   3809158.41      163.07126  (16010919)                461776.38
3809158.41      164.61069  (16010919)
        461796.38   3809158.41      166.93180  (16010919)                461816.38
3809158.41      169.60858  (16010919)
        461836.38   3809158.41      172.22960  (16010919)                461856.38
3809158.41      174.56755  (16010919)
        461876.38   3809158.41      176.81405  (16010919)                460896.38
3809178.41       97.79537  (16010306)
        460916.38   3809178.41       98.71989  (16010306)                460936.38
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3809178.41   99.57565 (16010306)
        460956.38   3809178.41   100.79434 (16010306)   460976.38
3809178.41   102.01933 (16010306)
        460996.38   3809178.41   103.19671 (16010306)   461016.38
3809178.41   104.31506 (16010306)
        461036.38   3809178.41   105.41534 (16010306)   461056.38
3809178.41   106.44032 (16010306)
        461076.38   3809178.41   107.52921 (16010306)   461096.38
3809178.41   108.72846 (16010306)
        461116.38   3809178.41   109.98034 (16010306)   461136.38
3809178.41   110.99736 (16010306)
        461156.38   3809178.41   112.18341 (16010306)   461176.38
3809178.41   113.76496 (16010306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                 L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                 L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                 L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461196.38   3809178.41   115.23709 (16010306)   461216.38
3809178.41   115.99766 (16010306)
        461236.38   3809178.41   117.37096 (16010306)   461256.38
3809178.41   118.91064 (16010306)
        461276.38   3809178.41   120.29379 (16010306)   461296.38
3809178.41   121.39655 (16010306)
        461316.38   3809178.41   122.11868 (16010306)   461336.38
3809178.41   123.28358 (16010306)

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        461356.38   3809178.41      124.57105  (16010306)                461376.38
3809178.41      126.37884  (16010306)
        461396.38   3809178.41      128.65023  (16010306)                461416.38
3809178.41      130.21720  (16010306)
        461436.38   3809178.41      132.13959  (19121224)                461456.38
3809178.41      135.42388  (15021706)
        461476.38   3809178.41      136.44340  (15021706)                461496.38
3809178.41      126.96244  (15021706)
        461516.38   3809178.41      126.38712  (15021706)                461536.38
3809178.41      128.77332  (15021706)
        461556.38   3809178.41      131.06950  (15021706)                461576.38
3809178.41      133.34573  (15021706)
        461596.38   3809178.41      135.68993  (15021706)                461616.38
3809178.41      137.93574  (15021706)
        461636.38   3809178.41      139.63230  (18010308)                461656.38
3809178.41      154.47441  (18010308)
        461676.38   3809178.41      159.33117  (19020207)                461696.38
3809178.41      158.28268  (16010919)
        461716.38   3809178.41      159.35184  (16010919)                461736.38
3809178.41      161.37298  (16010919)
        461756.38   3809178.41      164.20550  (16010919)                461776.38
3809178.41      166.44589  (16010919)
        461796.38   3809178.41      169.13004  (16010919)                461816.38
3809178.41      172.08161  (16010919)
        461836.38   3809178.41      175.02647  (16010919)                461856.38
3809178.41      177.83034  (16010919)
        461876.38   3809178.41      180.70772  (16010919)                460896.38
3809198.41       96.43941  (16010306)
        460916.38   3809198.41       97.46265  (16010306)                460936.38
3809198.41       98.42269  (16010306)
        460956.38   3809198.41       99.79766  (16010306)                460976.38
3809198.41      101.07681  (16010306)
        460996.38   3809198.41      102.43332  (16010306)                461016.38
3809198.41      103.83746  (16010306)
        461036.38   3809198.41      105.10477  (16010306)                461056.38
3809198.41      106.15565  (16010306)
        461076.38   3809198.41      107.32861  (16010306)                461096.38
3809198.41      108.65000  (16010306)
        461116.38   3809198.41      110.05370  (16010306)                461136.38
3809198.41      111.02194  (16010306)
        461156.38   3809198.41      112.40117  (16010306)                461176.38
3809198.41      114.21670  (16010306)
        461196.38   3809198.41      115.95264  (16010306)                461216.38
3809198.41      117.01057  (16010306)
        461236.38   3809198.41      118.59484  (16010306)                461256.38
3809198.41      120.16362  (16010306)
        461276.38   3809198.41      121.70837  (16010306)                461296.38
3809198.41      123.11404  (16010306)
        461316.38   3809198.41      123.95812  (16010306)                461336.38
3809198.41      125.45449  (16010306)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255
, L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263
, L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271
, L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279
, L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M)
Y-COORD (M) CONC (YYMMDDHH)
- -

- -
461796.38 3809198.41 167.83655 (16010919) 461816.38 3809198.41 171.03236 (16010919)
461836.38 3809198.41 174.26031 (16010919) 461856.38 3809198.41 177.52153 (16010919)
461876.38 3809198.41 180.98117 (16010919) 460896.38 3809218.41 97.54448 (19121706)
460916.38 3809218.41 98.37764 (19121706) 460936.38 3809218.41 99.22073 (19121706)
460956.38 3809218.41 100.04432 (19121706) 460976.38 3809218.41 100.92232 (19121706)
460996.38 3809218.41 102.03975 (19121706) 461016.38 3809218.41 103.32755 (19121706)
461036.38 3809218.41 104.56242 (19121706) 461056.38 3809218.41 105.13406 (19121706)
461076.38 3809218.41 105.99177 (19121706) 461096.38 3809218.41 107.11101 (19121706)
461116.38 3809218.41 108.27757 (19121706) 461136.38 3809218.41 109.19524 (19121706)
461156.38 3809218.41 110.65685 (16010306) 461176.38 3809218.41 112.48951 (16010306)
461196.38 3809218.41 114.25623 (16010306) 461216.38 3809218.41 115.49369 (16010306)
461236.38 3809218.41 117.17999 (16010306) 461256.38 3809218.41 118.62917 (16010306)
461276.38 3809218.41 120.31071 (16010306) 461296.38 3809218.41 122.17804 (16010306)
461316.38 3809218.41 123.22899 (16010306) 461336.38 3809218.41 124.97029 (16010306)
461356.38 3809218.41 126.63643 (16010306) 461376.38 3809218.41 128.43916 (16010306)
461396.38 3809218.41 130.76215 (16010306) 461416.38 3809218.41 133.08298 (16010306)
461436.38 3809218.41 132.88765 (16010306) 461456.38 3809218.41 125.75667 (19121224)
461476.38 3809218.41 121.78182 (19121224) 461496.38 3809218.41 123.35528 (19123006)
461516.38 3809218.41 126.00947 (19123006) 461536.38 3809218.41 127.97642 (19123006)
461556.38 3809218.41 129.91404 (19123006) 461576.38 3809218.41 131.85229 (19123006)
461596.38 3809218.41 133.79234 (19123006) 461616.38 3809218.41 135.60652 (19123006)
461636.38 3809218.41 150.98126 (19121224) 461656.38 3809218.41 155.73643 (16010306)
461676.38 3809218.41 156.41156 (16010306) 461696.38 3809218.41 158.26479 (16010306)
461716.38 3809218.41 159.01761 (16010306) 461736.38 3809218.41 160.38104 (16010306)
461756.38 3809218.41 162.99632 (16010306) 461776.38

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3809218.41      165.34732  (16010306)
        461796.38   3809218.41      167.68334  (16010306)                461816.38
3809218.41      170.06898  (16010306)
        461836.38   3809218.41      172.57389  (16010306)                461856.38
3809218.41      175.20399  (16010306)
        461876.38   3809218.41      178.35693  (16010306)                460896.38
3809238.41       98.94911  (19121706)
        460916.38   3809238.41       99.83357  (19121706)                460936.38
3809238.41      100.90541  (19121706)
        460956.38   3809238.41      101.70242  (19121706)                460976.38
3809238.41      102.64720  (19121706)
        460996.38   3809238.41      103.82545  (19121706)                461016.38
3809238.41      105.22826  (19121706)
        461036.38   3809238.41      106.68072  (19121706)                461056.38
3809238.41      107.55046  (19121706)
        461076.38   3809238.41      108.45972  (19121706)                461096.38
3809238.41      109.49101  (19121706)
        461116.38   3809238.41      110.64185  (19121706)                461136.38
3809238.41      111.91688  (19121706)
        461156.38   3809238.41      113.09108  (19121706)                461176.38
3809238.41      114.62652  (19121706)
        461196.38   3809238.41      116.17854  (19121706)                461216.38
3809238.41      117.08316  (19121706)
        461236.38   3809238.41      118.38689  (19121706)                461256.38
3809238.41      119.69775  (19121706)
        461276.38   3809238.41      121.20908  (19121706)                461296.38
3809238.41      122.73826  (19121706)
        461316.38   3809238.41      123.46283  (19121706)                461336.38
3809238.41      124.93126  (19121706)
        461356.38   3809238.41      126.35886  (19121706)                461376.38
3809238.41      128.27594  (19121706)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 436
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809238.41	130.92625	(19121706)	461416.38	3809238.41	132.55751	(19121706)
461436.38	3809238.41	130.81121	(19123006)	461456.38	3809238.41	122.44037	(19123006)
461476.38	3809238.41	122.42581	(19123006)	461496.38	3809238.41	124.76529	(19123006)
461516.38	3809238.41	126.84438	(19123006)	461536.38	3809238.41	128.91972	(19123006)
461556.38	3809238.41	130.96044	(19123006)	461576.38	3809238.41	133.06731	(19123006)
461596.38	3809238.41	135.15591	(19123006)	461616.38	3809238.41	135.96834	(19123006)
461636.38	3809238.41	153.05050	(16010306)	461656.38	3809238.41	154.32319	(16010306)
461676.38	3809238.41	156.26443	(16010306)	461696.38	3809238.41	158.14392	(16010306)
461716.38	3809238.41	159.28990	(16010306)	461736.38	3809238.41	161.00560	(16010306)
461756.38	3809238.41	163.81634	(16010306)	461776.38	3809238.41	166.52340	(16010306)
461796.38	3809238.41	168.99940	(16010306)	461816.38	3809238.41	171.48694	(16010306)
461836.38	3809238.41	174.08752	(16010306)	461856.38	3809238.41	177.01804	(16010306)
461876.38	3809238.41	180.51915	(16010306)	461896.38	3809238.41	184.09515	(16010306)
461916.38	3809238.41	187.23078	(16010306)	461936.38	3809238.41	190.09356	(16010306)
461956.38	3809238.41	193.18684	(16010306)	461976.38	3809238.41	196.97494	(16010306)
461996.38	3809238.41	200.58679	(16010306)	462016.38	3809238.41	204.20129	(16010306)
462036.38	3809238.41	207.94947	(16010306)	462056.38	3809238.41	211.89628	(16010306)
462076.38	3809238.41	215.90646	(16010306)	460896.38	3809258.41	98.31120	(19121706)
460916.38	3809258.41	99.16222	(19121706)	460936.38	3809258.41	100.42327	(19121706)
460956.38	3809258.41	101.28811	(19121706)	460976.38	3809258.41	102.27927	(19121706)

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        460996.38   3809258.41      103.49395  (19121706)                461016.38
3809258.41      104.93979  (19121706)
        461036.38   3809258.41      106.50678  (19121706)                461056.38
3809258.41      107.70043  (19121706)
        461076.38   3809258.41      108.68005  (19121706)                461096.38
3809258.41      109.60263  (19121706)
        461116.38   3809258.41      110.70738  (19121706)                461136.38
3809258.41      112.23221  (19121706)
        461156.38   3809258.41      113.40997  (19121706)                461176.38
3809258.41      114.97568  (19121706)
        461196.38   3809258.41      116.61489  (19121706)                461216.38
3809258.41      117.61643  (19121706)
        461236.38   3809258.41      118.89787  (19121706)                461256.38
3809258.41      120.53333  (19121706)
        461276.38   3809258.41      122.19631  (19121706)                461296.38
3809258.41      123.64375  (19121706)
        461316.38   3809258.41      124.51435  (19121706)                461336.38
3809258.41      126.06865  (19121706)
        461356.38   3809258.41      127.61906  (19121706)                461376.38
3809258.41      129.90450  (19121706)
        461396.38   3809258.41      132.68989  (19121706)                461416.38
3809258.41      133.98564  (19121706)
        461436.38   3809258.41      125.27079  (19123006)                461456.38
3809258.41      121.23152  (19121706)
        461476.38   3809258.41      122.78015  (19121706)                461496.38
3809258.41      124.97623  (19121706)
        461516.38   3809258.41      126.98623  (19121706)                461536.38
3809258.41      128.96624  (19121706)
        461556.38   3809258.41      130.99619  (19121706)                461576.38
3809258.41      133.22289  (19121706)
        461596.38   3809258.41      135.31173  (19121706)                461616.38
3809258.41      137.26442  (19123006)
        461636.38   3809258.41      154.33379  (19121706)                461656.38
3809258.41      153.47522  (19121706)
        461676.38   3809258.41      155.59315  (19121706)                461696.38
3809258.41      156.81530  (19121706)
        461716.38   3809258.41      157.74861  (19121706)                461736.38
3809258.41      159.36228  (19121706)
        461756.38   3809258.41      161.87975  (19121706)                461776.38
3809258.41      164.45768  (19121706)
↟ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 437
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
```

```
                                  INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                 L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                 L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                 L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461796.38   3809258.41      167.02152  (16010306)                461816.38
3809258.41      169.61671  (16010306)
        461836.38   3809258.41      172.38306  (16010306)                461856.38
3809258.41      175.61247  (16010306)
        461876.38   3809258.41      179.27615  (16010306)                461896.38
3809258.41      183.14864  (16010306)
        461916.38   3809258.41      186.67402  (16010306)                461936.38
3809258.41      189.84656  (16010306)
        461956.38   3809258.41      192.92161  (16010306)                461976.38
3809258.41      197.06846  (16010306)
        461996.38   3809258.41      200.94124  (16010306)                462016.38
3809258.41      204.75558  (16010306)
        462036.38   3809258.41      208.63977  (16010306)                462056.38
3809258.41      212.66067  (16010306)
        462076.38   3809258.41      216.94322  (16010306)                460896.38
3809278.41       99.07795  (20121319)
        460916.38   3809278.41       99.76493  (20121319)                460936.38
3809278.41      101.00244  (20121319)
        460956.38   3809278.41      101.98734  (20121319)                460976.38
3809278.41      102.86466  (20121319)
        460996.38   3809278.41      103.90325  (20121319)                461016.38
3809278.41      105.21068  (20121319)
        461036.38   3809278.41      106.69446  (20121319)                461056.38
3809278.41      107.89650  (20121319)
        461076.38   3809278.41      108.94589  (20121319)                461096.38
3809278.41      109.91397  (20121319)
        461116.38   3809278.41      110.89632  (20121319)                461136.38
3809278.41      112.21619  (20121319)
        461156.38   3809278.41      113.35050  (20121319)                461176.38
3809278.41      114.87002  (20121319)
        461196.38   3809278.41      116.44301  (20121319)                461216.38
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3809278.41      117.41598  (20121319)
        461236.38   3809278.41      118.75047  (20121319)                461256.38
3809278.41      120.36335  (20121319)
        461276.38   3809278.41      121.95154  (20121319)                461296.38
3809278.41      123.34621  (20121319)
        461316.38   3809278.41      124.16446  (20121319)                461336.38
3809278.41      125.78772  (20121319)
        461356.38   3809278.41      127.29845  (20121319)                461376.38
3809278.41      129.22623  (20121319)
        461396.38   3809278.41      131.74450  (20121319)                461416.38
3809278.41      132.85107  (20121319)
        461436.38   3809278.41      122.99586  (19121706)                461456.38
3809278.41      121.45133  (20121319)
        461476.38   3809278.41      123.87759  (20121319)                461496.38
3809278.41      125.86295  (20121319)
        461516.38   3809278.41      127.79060  (20121319)                461536.38
3809278.41      129.74467  (20121319)
        461556.38   3809278.41      131.81291  (20121319)                461576.38
3809278.41      134.00693  (20121319)
        461596.38   3809278.41      135.91460  (20121319)                461616.38
3809278.41      143.23636  (19121706)
        461636.38   3809278.41      153.85132  (19121706)                461656.38
3809278.41      153.32801  (19121706)
        461676.38   3809278.41      155.27455  (19121706)                461696.38
3809278.41      156.29350  (19121706)
        461716.38   3809278.41      157.68785  (19121706)                461736.38
3809278.41      159.67251  (19121706)
        461756.38   3809278.41      162.29861  (19121706)                461776.38
3809278.41      165.02114  (19121706)
        461796.38   3809278.41      167.55803  (19121706)                461816.38
3809278.41      169.70937  (19121706)
        461836.38   3809278.41      172.05007  (19121706)                461856.38
3809278.41      175.15907  (19121706)
        461876.38   3809278.41      178.10637  (19121706)                461896.38
3809278.41      182.01011  (19121706)
        461916.38   3809278.41      185.47984  (19121706)                461936.38
3809278.41      188.37952  (19121706)
        461956.38   3809278.41      191.00658  (19121706)                461976.38
3809278.41      194.87555  (19121706)
        461996.38   3809278.41      198.64354  (19121706)                462016.38
3809278.41      202.29317  (19121706)
        462036.38   3809278.41      205.82985  (19121706)                462056.38
3809278.41      209.91362  (16010306)
        462076.38   3809278.41      214.44242  (16010306)                460896.38
3809298.41       97.81789  (20121319)
        460916.38   3809298.41       98.48342  (20121319)                460936.38
3809298.41       99.67264  (20121319)
        460956.38   3809298.41      100.73538  (20121319)                460976.38
3809298.41      101.62155  (20121319)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809298.41	102.62296	(20121319)	461016.38	3809298.41	103.88507	(20121319)
461036.38	3809298.41	105.28588	(20121319)	461056.38	3809298.41	106.67764	(20121319)
461076.38	3809298.41	107.89081	(20121319)	461096.38	3809298.41	108.93942	(20121319)
461116.38	3809298.41	109.90215	(20121319)	461136.38	3809298.41	111.19549	(20121319)
461156.38	3809298.41	112.39132	(20121319)	461176.38	3809298.41	113.89942	(20121319)
461196.38	3809298.41	115.43064	(20121319)	461216.38	3809298.41	116.48979	(20121319)
461236.38	3809298.41	117.96670	(20121319)	461256.38	3809298.41	119.39856	(20121319)
461276.38	3809298.41	120.96138	(20121319)	461296.38	3809298.41	122.55785	(20121319)
461316.38	3809298.41	123.52574	(20121319)	461336.38	3809298.41	125.16460	(20121319)
461356.38	3809298.41	126.72997	(20121319)	461376.38	3809298.41	128.47807	(20121319)
461396.38	3809298.41	130.74764	(20121319)	461416.38	3809298.41	132.43512	(20121319)

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        461436.38   3809298.41      121.29160  (20121319)              461456.38
3809298.41      120.73803  (20121319)
        461476.38   3809298.41      122.81735  (20121319)              461496.38
3809298.41      124.69834  (20121319)
        461516.38   3809298.41      126.63249  (20121319)              461536.38
3809298.41      128.58198  (20121319)
        461556.38   3809298.41      130.78189  (20121319)              461576.38
3809298.41      132.85105  (20121319)
        461596.38   3809298.41      136.06025  (20121319)              461616.38
3809298.41      151.91487  (20121319)
        461636.38   3809298.41      152.39097  (20121319)              461656.38
3809298.41      152.70997  (20121319)
        461676.38   3809298.41      154.43968  (20121319)              461696.38
3809298.41      155.47025  (20121319)
        461716.38   3809298.41      156.73741  (20121319)              461736.38
3809298.41      158.87226  (20121319)
        461756.38   3809298.41      161.69863  (20121319)              461776.38
3809298.41      163.91650  (20121319)
        461796.38   3809298.41      166.60172  (20121319)              461816.38
3809298.41      168.93408  (20121319)
        461836.38   3809298.41      171.24509  (20121319)              461856.38
3809298.41      173.98626  (20121319)
        461876.38   3809298.41      176.87523  (20121319)              461896.38
3809298.41      180.25184  (20121319)
        461916.38   3809298.41      183.66208  (20121319)              461936.38
3809298.41      186.83292  (20121319)
        461956.38   3809298.41      189.71875  (19121706)              461976.38
3809298.41      193.24787  (19121706)
        461996.38   3809298.41      197.17809  (19121706)              462016.38
3809298.41      201.13685  (19121706)
        462036.38   3809298.41      204.87534  (19121706)              462056.38
3809298.41      208.61392  (19121706)
        462076.38   3809298.41      212.74823  (19121706)              460896.38
3809318.41       96.15188  (16122306)
        460916.38   3809318.41       96.84460  (16122306)              460936.38
3809318.41       97.86944  (16122306)
        460956.38   3809318.41       98.89427  (16122306)              460976.38
3809318.41       99.79155  (16122306)
        460996.38   3809318.41      100.77359  (16122306)              461016.38
3809318.41      101.89943  (16122306)
        461036.38   3809318.41      103.10995  (16122306)              461056.38
3809318.41      104.55024  (16122306)
        461076.38   3809318.41      105.81428  (16122306)              461096.38
3809318.41      106.90255  (16122306)
        461116.38   3809318.41      107.83686  (16122306)              461136.38
3809318.41      109.06430  (16122306)
        461156.38   3809318.41      110.27824  (16122306)              461176.38
3809318.41      111.64627  (16122306)
        461196.38   3809318.41      113.02205  (16122306)              461216.38
3809318.41      114.11279  (16122306)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809318.41	127.22071	(16122306)	461416.38	3809318.41	129.52787	(20121319)
461436.38	3809318.41	118.00181	(20121319)	461456.38	3809318.41	120.80615	(16122306)
461476.38	3809318.41	122.55955	(16122306)	461496.38	3809318.41	124.28341	(16122306)
461516.38	3809318.41	126.13486	(16122306)	461536.38	3809318.41	127.96342	(16122306)
461556.38	3809318.41	130.36253	(16122306)	461576.38	3809318.41	131.73839	(16122306)
461596.38	3809318.41	143.34163	(20121319)	461616.38	3809318.41	147.57301	(20121319)
461636.38	3809318.41	148.52143	(20121319)	461656.38			

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3809318.41      149.77971  (20121319)
        461676.38   3809318.41      151.29992  (20121319)              461696.38
3809318.41      152.68452  (20121319)
        461716.38   3809318.41      153.96090  (20121319)              461736.38
3809318.41      156.15285  (20121319)
        461756.38   3809318.41      159.16697  (20121319)              461776.38
3809318.41      161.16144  (20121319)
        461796.38   3809318.41      164.02670  (20121319)              461816.38
3809318.41      166.59797  (20121319)
        461836.38   3809318.41      168.99397  (20121319)              461856.38
3809318.41      171.51499  (20121319)
        461876.38   3809318.41      174.53906  (20121319)              461896.38
3809318.41      177.53382  (20121319)
        461916.38   3809318.41      180.90461  (20121319)              461936.38
3809318.41      184.43343  (20121319)
        461956.38   3809318.41      187.62712  (20121319)              461976.38
3809318.41      190.80383  (20121319)
        461996.38   3809318.41      194.56343  (20121319)              462016.38
3809318.41      198.57750  (20121319)
        462036.38   3809318.41      203.00175  (20121319)              462056.38
3809318.41      207.11492  (20121319)
        462076.38   3809318.41      210.96863  (20121319)              460896.38
3809338.41       97.60293  (16122306)
        460916.38   3809338.41       98.26919  (16122306)              460936.38
3809338.41       99.13511  (16122306)
        460956.38   3809338.41      100.14047  (16122306)              460976.38
3809338.41      101.08262  (16122306)
        460996.38   3809338.41      102.09376  (16122306)              461016.38
3809338.41      103.20573  (16122306)
        461036.38   3809338.41      104.29919  (16122306)              461056.38
3809338.41      105.65045  (16122306)
        461076.38   3809338.41      106.92356  (16122306)              461096.38
3809338.41      108.05341  (16122306)
        461116.38   3809338.41      109.01624  (16122306)              461136.38
3809338.41      110.20927  (16122306)
        461156.38   3809338.41      111.44047  (16122306)              461176.38
3809338.41      112.78012  (16122306)
        461196.38   3809338.41      114.09090  (16122306)              461216.38
3809338.41      115.09896  (16122306)
        461236.38   3809338.41      116.45010  (16122306)              461256.38
3809338.41      117.81601  (16122306)
        461276.38   3809338.41      119.26987  (16122306)              461296.38
3809338.41      120.74662  (16122306)
        461316.38   3809338.41      121.92206  (16122306)              461336.38
3809338.41      123.31475  (16122306)
        461356.38   3809338.41      124.74351  (16122306)              461376.38
3809338.41      126.13244  (16122306)
        461396.38   3809338.41      127.59581  (16122306)              461416.38
3809338.41      129.91015  (16122306)
        461436.38   3809338.41      118.96986  (16122306)              461456.38
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3809338.41   120.66572 (16122306)
        461476.38   3809338.41   122.20388 (16122306)   461496.38
3809338.41   123.87673 (16122306)
        461516.38   3809338.41   125.36542 (16122306)   461536.38
3809338.41   127.52497 (16122306)
        461556.38   3809338.41   130.02507 (16122306)   461576.38
3809338.41   131.69483 (16122306)
        461596.38   3809338.41   137.99431 (16122306)   461616.38
3809338.41   148.05747 (16122306)
        461636.38   3809338.41   149.10439 (16122306)   461656.38
3809338.41   149.57120 (16122306)
        461676.38   3809338.41   150.49832 (16122306)   461696.38
3809338.41   152.39574 (16122306)
        461716.38   3809338.41   153.78952 (16122306)   461736.38
3809338.41   155.48306 (16122306)
        461756.38   3809338.41   157.81416 (16122306)   461776.38
3809338.41   159.93694 (16122306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461796.38   3809338.41   162.62252 (16122306)   461816.38
3809338.41   164.98511 (16122306)
        461836.38   3809338.41   167.19089 (16122306)   461856.38
3809338.41   169.51050 (16122306)

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        461876.38   3809338.41      172.12285  (16122306)                461896.38
3809338.41      174.80817  (16122306)
        461916.38   3809338.41      177.81197  (16122306)                461936.38
3809338.41      181.03777  (16122306)
        461956.38   3809338.41      184.15123  (16122306)                461976.38
3809338.41      187.15295  (16122306)
        461996.38   3809338.41      190.35566  (16122306)                462016.38
3809338.41      194.70877  (16122306)
        462036.38   3809338.41      200.43374  (16122306)                462056.38
3809338.41      205.04206  (16122306)
        462076.38   3809338.41      208.97994  (16122306)                462096.38
3809338.41      212.39712  (16122306)
        462116.38   3809338.41      216.52758  (16122306)                462136.38
3809338.41      222.57290  (20121319)
        462156.38   3809338.41      228.81876  (20121319)                462176.38
3809338.41      231.68271  (20121319)
        462196.38   3809338.41      234.93619  (20121319)                460896.38
3809358.41       97.02541  (16122306)
        460916.38   3809358.41       97.66012  (16122306)                460936.38
3809358.41       98.42221  (16122306)
        460956.38   3809358.41       99.38315  (16122306)                460976.38
3809358.41      100.30080  (16122306)
        460996.38   3809358.41      101.29361  (16122306)                461016.38
3809358.41      102.35524  (16122306)
        461036.38   3809358.41      103.33017  (16122306)                461056.38
3809358.41      104.58579  (16122306)
        461076.38   3809358.41      105.83611  (16122306)                461096.38
3809358.41      106.96261  (16122306)
        461116.38   3809358.41      107.92519  (16122306)                461136.38
3809358.41      109.05712  (16122306)
        461156.38   3809358.41      110.24755  (16122306)                461176.38
3809358.41      111.51430  (16122306)
        461196.38   3809358.41      112.73682  (16122306)                461216.38
3809358.41      113.71579  (16122306)
        461236.38   3809358.41      114.96442  (16122306)                461256.38
3809358.41      116.32451  (16122306)
        461276.38   3809358.41      117.72159  (16122306)                461296.38
3809358.41      119.08700  (16122306)
        461316.38   3809358.41      120.20987  (16122306)                461336.38
3809358.41      121.55035  (16122306)
        461356.38   3809358.41      122.92583  (16122306)                461376.38
3809358.41      124.24840  (16122306)
        461396.38   3809358.41      125.56048  (16122306)                461416.38
3809358.41      128.00249  (16122306)
        461436.38   3809358.41      117.68813  (16122306)                461456.38
3809358.41      118.05017  (16122306)
        461476.38   3809358.41      119.42273  (16122306)                461496.38
3809358.41      121.00693  (16122306)
        461516.38   3809358.41      122.48143  (16122306)                461536.38
3809358.41      124.29862  (16122306)
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        461556.38   3809358.41      126.65290  (16122306)                461576.38
3809358.41      128.76858  (16122306)
        461596.38   3809358.41      130.55690  (16122306)                461616.38
3809358.41      134.88864  (16122306)
        461636.38   3809358.41      144.62355  (16122306)                461656.38
3809358.41      147.86743  (16122306)
        461676.38   3809358.41      147.75082  (16122306)                461696.38
3809358.41      149.48394  (16122306)
        461716.38   3809358.41      151.17109  (16122306)                461736.38
3809358.41      152.95425  (16122306)
        461756.38   3809358.41      154.90316  (16122306)                461776.38
3809358.41      156.89568  (16122306)
        461796.38   3809358.41      159.42730  (16122306)                461816.38
3809358.41      163.01756  (16010404)
        461836.38   3809358.41      166.62062  (16010404)                461856.38
3809358.41      170.21830  (16010404)
        461876.38   3809358.41      173.97248  (16010404)                461896.38
3809358.41      177.74280  (16010404)
        461916.38   3809358.41      181.69045  (16010404)                461936.38
3809358.41      185.79860  (16010404)
        461956.38   3809358.41      189.94723  (16010404)                461976.38
3809358.41      194.13299  (16010404)
        461996.38   3809358.41      198.65308  (16010404)                462016.38
3809358.41      203.17952  (16010404)
        462036.38   3809358.41      207.21130  (16010404)                462056.38
3809358.41      210.43974  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 441
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM_10    IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462076.38	3809358.41	213.44212	(16010404)	462096.38	3809358.41	216.68624	(16010404)
462116.38	3809358.41	220.59216	(16010404)	462136.38	3809358.41	220.14958	(16010404)
462156.38	3809358.41	221.80469	(16020308)	462176.38	3809358.41	231.46141	(16020308)
462196.38	3809358.41	241.50776	(16020308)	460896.38	3809378.41	94.43077	(16122306)
460916.38	3809378.41	95.03602	(16122306)	460936.38	3809378.41	95.71052	(16122306)
460956.38	3809378.41	96.64935	(20111120)	460976.38	3809378.41	97.59544	(20111120)
460996.38	3809378.41	98.57340	(20111120)	461016.38	3809378.41	99.58140	(20111120)
461036.38	3809378.41	100.55603	(20111120)	461056.38	3809378.41	101.63855	(20111120)
461076.38	3809378.41	102.71436	(20111120)	461096.38	3809378.41	103.77752	(20111120)
461116.38	3809378.41	104.84680	(20111120)	461136.38	3809378.41	105.94044	(20111120)
461156.38	3809378.41	107.05365	(20111120)	461176.38	3809378.41	108.18428	(20111120)
461196.38	3809378.41	109.33095	(20111120)	461216.38	3809378.41	110.49266	(20111120)
461236.38	3809378.41	111.68246	(20111120)	461256.38	3809378.41	112.89759	(20111120)
461276.38	3809378.41	114.12406	(20111120)	461296.38	3809378.41	115.36620	(20111120)
461316.38	3809378.41	116.65191	(20111120)	461336.38	3809378.41	117.95234	(20111120)
461356.38	3809378.41	119.27617	(20111120)	461376.38	3809378.41	120.61879	(20111120)
461396.38	3809378.41	121.97569	(20111120)	461416.38	3809378.41	123.63949	(16122306)
461436.38	3809378.41	114.03571	(16122306)	461456.38	3809378.41	113.09545	(16122306)
461476.38	3809378.41	114.30905	(16122306)	461496.38	3809378.41	115.76827	(16122306)
461516.38	3809378.41	117.31438	(16122306)	461536.38	3809378.41	118.55473	(16122306)
461556.38	3809378.41	120.44051	(20101118)	461576.38	3809378.41	123.16382	(20101118)
461596.38	3809378.41	125.22118	(20101118)	461616.38	3809378.41	127.47690	(16010404)
461636.38	3809378.41	130.49609	(16122306)	461656.38			

3809378.41   143.95908 (16122306)
        461676.38   3809378.41   149.28677 (16010404)   461696.38
3809378.41   152.26164 (16010404)
        461716.38   3809378.41   155.29476 (16010404)   461736.38
3809378.41   158.37741 (16010404)
        461756.38   3809378.41   161.44297 (16010404)   461776.38
3809378.41   164.54096 (16010404)
        461796.38   3809378.41   167.81282 (16010404)   461816.38
3809378.41   171.15434 (16010404)
        461836.38   3809378.41   174.48902 (16010404)   461856.38
3809378.41   177.72561 (16010404)
        461876.38   3809378.41   181.15337 (16010404)   461896.38
3809378.41   184.54591 (16010404)
        461916.38   3809378.41   188.12386 (16010404)   461936.38
3809378.41   192.05089 (16010404)
        461956.38   3809378.41   196.40067 (16010404)   461976.38
3809378.41   200.26912 (16010404)
        461996.38   3809378.41   204.50457 (16010404)   462016.38
3809378.41   208.67684 (16010404)
        462036.38   3809378.41   212.54863 (16010404)   462056.38
3809378.41   214.85150 (16010404)
        462076.38   3809378.41   216.71131 (16010404)   462096.38
3809378.41   217.80661 (16010404)
        462116.38   3809378.41   221.49978 (16020308)   462136.38
3809378.41   228.99050 (16020308)
        462156.38   3809378.41   236.56260 (16020308)   462176.38
3809378.41   244.83524 (16020308)
        462196.38   3809378.41   253.53690 (16020308)   460896.38
3809398.41   92.64843 (20111120)
        460916.38   3809398.41   93.62322 (20101118)   460936.38
3809398.41   94.60654 (20101118)
        460956.38   3809398.41   95.58764 (20101118)   460976.38
3809398.41   96.58168 (20101118)
        460996.38   3809398.41   97.60052 (20101118)   461016.38
3809398.41   98.63655 (20101118)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
                L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
                L0013267   , L0013268   , L0013269   , L0013270   , L0013271

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, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461036.38   3809398.41       99.67642  (20101118)               461056.38
3809398.41      100.73693  (20101118)
        461076.38   3809398.41      101.80634  (20101118)               461096.38
3809398.41      102.87138  (20101118)
        461116.38   3809398.41      103.95917  (20101118)               461136.38
3809398.41      105.08085  (20101118)
        461156.38   3809398.41      106.20389  (20101118)               461176.38
3809398.41      107.32809  (20101118)
        461196.38   3809398.41      108.48277  (20101118)               461216.38
3809398.41      109.70901  (20101118)
        461236.38   3809398.41      110.90971  (20101118)               461256.38
3809398.41      112.12406  (20101118)
        461276.38   3809398.41      113.33410  (20101118)               461296.38
3809398.41      114.53275  (20101118)
        461316.38   3809398.41      115.87195  (20101118)               461336.38
3809398.41      117.16404  (20101118)
        461356.38   3809398.41      118.47414  (20101118)               461376.38
3809398.41      119.81565  (20101118)
        461396.38   3809398.41      121.16703  (20101118)               461416.38
3809398.41      121.82967  (20101118)
        461436.38   3809398.41      110.08011  (16010404)               461456.38
3809398.41      113.43783  (16010404)
        461476.38   3809398.41      114.98348  (16010404)               461496.38
3809398.41      117.15587  (16010404)
        461516.38   3809398.41      119.47928  (16010404)               461536.38
3809398.41      121.72161  (16010404)
        461556.38   3809398.41      124.13419  (16010404)               461576.38
3809398.41      126.95419  (16010404)
        461596.38   3809398.41      129.93285  (16010404)               461616.38
3809398.41      133.01522  (16010404)
        461636.38   3809398.41      135.98750  (16010404)               461656.38
3809398.41      136.41934  (16010404)
        461676.38   3809398.41      155.42909  (16010404)               461696.38
3809398.41      158.73262  (16010404)
        461716.38   3809398.41      161.45525  (16010404)               461736.38
3809398.41      164.26404  (16010404)
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        461756.38   3809398.41      167.09736  (16010404)                461776.38
3809398.41      169.89841  (16010404)
        461796.38   3809398.41      172.83907  (16010404)                461816.38
3809398.41      175.85056  (16010404)
        461836.38   3809398.41      178.87040  (16010404)                461856.38
3809398.41      181.83158  (16010404)
        461876.38   3809398.41      184.88686  (16010404)                461896.38
3809398.41      190.17966  (16020308)
        461916.38   3809398.41      195.47527  (16020308)                461936.38
3809398.41      200.82970  (16020308)
        461956.38   3809398.41      204.36097  (16020308)                461976.38
3809398.41      209.73484  (16020308)
        461996.38   3809398.41      213.46800  (16020308)                462016.38
3809398.41      214.95900  (16020308)
        462036.38   3809398.41      216.20606  (16020308)                462056.38
3809398.41      213.94578  (16020308)
        462076.38   3809398.41      220.67522  (16020308)                462096.38
3809398.41      226.99401  (16020308)
        462116.38   3809398.41      233.63178  (16020308)                462136.38
3809398.41      240.07563  (16020308)
        462156.38   3809398.41      246.71269  (16020308)                462176.38
3809398.41      253.59719  (16020308)
        462196.38   3809398.41      260.70939  (16020308)                460896.38
3809418.41       92.62722  (20101118)
        460916.38   3809418.41       93.55237  (20101118)                460936.38
3809418.41       94.45166  (20101118)
        460956.38   3809418.41       95.34811  (20101118)                460976.38
3809418.41       96.24309  (20101118)
        460996.38   3809418.41       97.15265  (20101118)                461016.38
3809418.41       98.07471  (20101118)
        461036.38   3809418.41       99.00568  (20101118)                461056.38
3809418.41       99.94706  (20101118)
        461076.38   3809418.41      100.89508  (20101118)                461096.38
3809418.41      101.83780  (20101118)
        461116.38   3809418.41      102.77471  (20101118)                461136.38
3809418.41      103.77363  (20101118)
        461156.38   3809418.41      104.75711  (20101118)                461176.38
3809418.41      105.74785  (20101118)
        461196.38   3809418.41      106.98229  (16010404)                461216.38
3809418.41      109.02982  (16010404)
        461236.38   3809418.41      110.92190  (16010404)                461256.38
3809418.41      112.87876  (16010404)
        461276.38   3809418.41      114.75638  (16010404)                461296.38
3809418.41      116.51999  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461316.38	3809418.41	118.75080	(16010404)	461336.38	3809418.41	120.81300	(16010404)
461356.38	3809418.41	122.86666	(16010404)	461376.38	3809418.41	125.02296	(16010404)
461396.38	3809418.41	127.27654	(16010404)	461416.38	3809418.41	117.94983	(16010404)
461436.38	3809418.41	115.26482	(16010404)	461456.38	3809418.41	117.83828	(16010404)
461476.38	3809418.41	119.24011	(16010404)	461496.38	3809418.41	121.19353	(16010404)
461516.38	3809418.41	123.40100	(16010404)	461536.38	3809418.41	125.60418	(16010404)
461556.38	3809418.41	127.73505	(16010404)	461576.38	3809418.41	129.80633	(16010404)
461596.38	3809418.41	132.50126	(16010404)	461616.38	3809418.41	135.25141	(16010404)
461636.38	3809418.41	138.42006	(16010404)	461656.38	3809418.41	141.41190	(16010404)
461676.38	3809418.41	144.40905	(16010404)	461696.38	3809418.41	162.22709	(16010404)
461716.38	3809418.41	164.45897	(16010404)	461736.38	3809418.41	166.90919	(16010404)
461756.38	3809418.41	169.46972	(16010404)	461776.38	3809418.41	172.24312	(16020308)
461796.38	3809418.41	177.54657	(16020308)	461816.38	3809418.41	182.81495	(16020308)
461836.38	3809418.41	187.47428	(16020308)	461856.38			

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3809418.41      192.64886  (16020308)
        461876.38   3809418.41      197.90449  (16020308)              461896.38
3809418.41      202.86713  (16020308)
        461916.38   3809418.41      207.85659  (16020308)              461936.38
3809418.41      212.86112  (16020308)
        461956.38   3809418.41      216.02576  (16020308)              461976.38
3809418.41      218.59162  (16020308)
        461996.38   3809418.41      220.58928  (16020308)              462016.38
3809418.41      222.26561  (16020308)
        462036.38   3809418.41      221.22616  (16020308)              462056.38
3809418.41      224.64385  (16020308)
        462076.38   3809418.41      229.76554  (16020308)              462096.38
3809418.41      235.56374  (16020308)
        462116.38   3809418.41      241.44512  (16020308)              462136.38
3809418.41      247.30744  (16020308)
        462156.38   3809418.41      252.88725  (16020308)              462176.38
3809418.41      258.62164  (16020308)
        462196.38   3809418.41      264.93772  (16020308)              460896.38
3809438.41       90.79755  (20101118)
        460916.38   3809438.41       91.60316  (20101118)              460936.38
3809438.41       92.38437  (20101118)
        460956.38   3809438.41       93.49785  (16010404)              460976.38
3809438.41       95.06305  (16010404)
        460996.38   3809438.41       96.63939  (16010404)              461016.38
3809438.41       98.23473  (16010404)
        461036.38   3809438.41       99.67157  (16010404)              461056.38
3809438.41      101.23970  (16010404)
        461076.38   3809438.41      102.86868  (16010404)              461096.38
3809438.41      104.45115  (16010404)
        461116.38   3809438.41      105.89081  (16010404)              461136.38
3809438.41      107.54820  (16010404)
        461156.38   3809438.41      109.10530  (16010404)              461176.38
3809438.41      110.71993  (16010404)
        461196.38   3809438.41      112.51066  (16010404)              461216.38
3809438.41      114.50170  (16010404)
        461236.38   3809438.41      116.19985  (16010404)              461256.38
3809438.41      118.01514  (16010404)
        461276.38   3809438.41      119.78720  (16010404)              461296.38
3809438.41      121.44364  (16010404)
        461316.38   3809438.41      123.49820  (16010404)              461336.38
3809438.41      125.43570  (16010404)
        461356.38   3809438.41      127.32953  (16010404)              461376.38
3809438.41      129.28837  (16010404)
        461396.38   3809438.41      131.31539  (16010404)              461416.38
3809438.41      118.67970  (16010404)
        461436.38   3809438.41      118.07763  (16010404)              461456.38
3809438.41      120.06577  (16010404)
        461476.38   3809438.41      121.31130  (16010404)              461496.38
3809438.41      122.88594  (16010404)
        461516.38   3809438.41      124.91154  (16010404)              461536.38
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255
, L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263
, L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271
, L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279
, L0013280   , L0013281   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461596.38   3809438.41   132.41327 (16010404)   461616.38
3809438.41   134.48068 (16010404)
        461636.38   3809438.41   137.16739 (16010404)   461656.38
3809438.41   140.64736 (16010404)
        461676.38   3809438.41   143.16234 (16010404)   461696.38
3809438.41   157.56371 (16010404)
        461716.38   3809438.41   170.25979 (16020308)   461736.38
3809438.41   175.75708 (16020308)
        461756.38   3809438.41   180.36197 (16020308)   461776.38
3809438.41   184.23909 (16020308)
        461796.38   3809438.41   189.59926 (16020308)   461816.38
3809438.41   194.28120 (16020308)
        461836.38   3809438.41   198.39042 (16020308)   461856.38
3809438.41   202.45228 (16020308)
        461876.38   3809438.41   206.89414 (16020308)   461896.38
3809438.41   211.86103 (16020308)
        461916.38   3809438.41   216.83296 (16020308)   461936.38
3809438.41   220.86211 (16020308)

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        461956.38   3809438.41      221.93379  (16020308)                461976.38
3809438.41      223.56493  (16020308)
        461996.38   3809438.41      223.74939  (16020308)                462016.38
3809438.41      224.83420  (16020308)
        462036.38   3809438.41      228.99717  (16020308)                462056.38
3809438.41      232.48815  (16020308)
        462076.38   3809438.41      235.35461  (16020308)                462096.38
3809438.41      239.93427  (16020308)
        462116.38   3809438.41      245.08018  (16020308)                462136.38
3809438.41      250.04727  (16020308)
        462156.38   3809438.41      255.11974  (16020308)                462176.38
3809438.41      260.10590  (16020308)
        462196.38   3809438.41      265.06177  (16020308)                460896.38
3809458.41       93.89160  (16010404)
        460916.38   3809458.41       95.48384  (16010404)                460936.38
3809458.41       97.01023  (16010404)
        460956.38   3809458.41       98.58033  (16010404)                460976.38
3809458.41      100.07070  (16010404)
        460996.38   3809458.41      101.58020  (16010404)                461016.38
3809458.41      103.08908  (16010404)
        461036.38   3809458.41      104.39464  (16010404)                461056.38
3809458.41      105.79463  (16010404)
        461076.38   3809458.41      107.24169  (16010404)                461096.38
3809458.41      108.65843  (16010404)
        461116.38   3809458.41      109.96269  (16010404)                461136.38
3809458.41      111.51338  (16010404)
        461156.38   3809458.41      112.89445  (16010404)                461176.38
3809458.41      114.28524  (16010404)
        461196.38   3809458.41      115.89466  (16010404)                461216.38
3809458.41      117.87502  (16010404)
        461236.38   3809458.41      119.33756  (16010404)                461256.38
3809458.41      120.88543  (16010404)
        461276.38   3809458.41      122.39307  (16010404)                461296.38
3809458.41      123.85389  (16010404)
        461316.38   3809458.41      125.79813  (16010404)                461336.38
3809458.41      127.47741  (16010404)
        461356.38   3809458.41      129.19785  (16010404)                461376.38
3809458.41      131.03456  (16010404)
        461396.38   3809458.41      132.89755  (16010404)                461416.38
3809458.41      127.31867  (16010404)
        461436.38   3809458.41      118.12086  (16010404)                461456.38
3809458.41      120.01498  (16010404)
        461476.38   3809458.41      120.93642  (16010404)                461496.38
3809458.41      122.25294  (16010404)
        461516.38   3809458.41      123.83348  (16010404)                461536.38
3809458.41      125.55752  (19011704)
        461556.38   3809458.41      127.33829  (19011704)                461576.38
3809458.41      129.35809  (16020308)
        461596.38   3809458.41      132.78100  (16020308)                461616.38
3809458.41      136.22161  (16020308)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461876.38	3809458.41	212.44404	(16020308)	461896.38	3809458.41	216.33100	(16020308)
461916.38	3809458.41	221.31504	(16020308)	461936.38	3809458.41	225.26059	(16020308)
461956.38	3809458.41	222.08539	(16020308)	461976.38	3809458.41	221.73806	(16020308)
461996.38	3809458.41	225.14905	(16020308)	462016.38	3809458.41	228.46897	(16020308)
462036.38	3809458.41	231.78662	(16020308)	462056.38			

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3809458.41      234.36509  (16020308)
        462076.38   3809458.41      237.00010  (16020308)                462096.38
3809458.41      239.81158  (16020308)
        462116.38   3809458.41      243.51983  (16020308)                462136.38
3809458.41      247.76792  (16020308)
        462156.38   3809458.41      252.15783  (16020308)                462176.38
3809458.41      255.97906  (16020308)
        462196.38   3809458.41      260.40973  (16020308)                460896.38
3809478.41       97.50183  (16010404)
        460916.38   3809478.41       98.94907  (16010404)                460936.38
3809478.41      100.43623  (16010404)
        460956.38   3809478.41      101.91776  (16010404)                460976.38
3809478.41      103.27804  (16010404)
        460996.38   3809478.41      104.64425  (16010404)                461016.38
3809478.41      106.03962  (16010404)
        461036.38   3809478.41      107.25200  (16010404)                461056.38
3809478.41      108.42886  (16010404)
        461076.38   3809478.41      109.58381  (16010404)                461096.38
3809478.41      110.73685  (16010404)
        461116.38   3809478.41      111.91522  (16010404)                461136.38
3809478.41      113.30131  (16010404)
        461156.38   3809478.41      114.46586  (16010404)                461176.38
3809478.41      115.57943  (16010404)
        461196.38   3809478.41      116.91173  (16010404)                461216.38
3809478.41      118.78873  (16010404)
        461236.38   3809478.41      120.05843  (16010404)                461256.38
3809478.41      121.36584  (16010404)
        461276.38   3809478.41      122.59509  (16010404)                461296.38
3809478.41      123.63259  (16010404)
        461316.38   3809478.41      125.58991  (16010404)                461336.38
3809478.41      127.05035  (16010404)
        461356.38   3809478.41      128.53762  (16010404)                461376.38
3809478.41      130.06145  (16010404)
        461396.38   3809478.41      131.67179  (16010404)                461416.38
3809478.41      132.38998  (16010404)
        461436.38   3809478.41      118.06060  (16010404)                461456.38
3809478.41      120.69607  (16020308)
        461476.38   3809478.41      122.59220  (16020308)                461496.38
3809478.41      124.86188  (16020308)
        461516.38   3809478.41      127.70549  (16020308)                461536.38
3809478.41      130.77101  (16020308)
        461556.38   3809478.41      133.84999  (16020308)                461576.38
3809478.41      136.76622  (16020308)
        461596.38   3809478.41      139.64598  (16020308)                461616.38
3809478.41      142.59260  (16020308)
        461636.38   3809478.41      145.97016  (16020308)                461656.38
3809478.41      150.31128  (16020308)
        461676.38   3809478.41      155.97723  (16020308)                461696.38
3809478.41      161.42763  (16020308)
        461716.38   3809478.41      163.40372  (16020308)                461736.38
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3809478.41   186.24551 (16020308)
        461756.38   3809478.41   194.47179 (16020308)   461776.38
3809478.41   198.56604 (16020308)
        461796.38   3809478.41   202.07712 (16020308)   461816.38
3809478.41   205.91368 (16020308)
        461836.38   3809478.41   209.71769 (16020308)   461856.38
3809478.41   212.00339 (16020308)
        461876.38   3809478.41   214.25412 (16020308)   461896.38
3809478.41   216.08988 (16020308)
        461916.38   3809478.41   219.15439 (16020308)   461936.38
3809478.41   222.16369 (16020308)
        461956.38   3809478.41   220.63823 (16020308)   461976.38
3809478.41   222.35551 (16020308)
        461996.38   3809478.41   223.92831 (16020308)   462016.38
3809478.41   227.43043 (16020308)
        462036.38   3809478.41   229.83759 (16020308)   462056.38
3809478.41   231.23815 (16020308)
        462076.38   3809478.41   233.66956 (16020308)   462096.38
3809478.41   235.15439 (16020308)
        462116.38   3809478.41   236.75977 (16020308)   462136.38
3809478.41   239.23226 (16020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
INCLUDING SOURCE(S):   L0013254   , L0013255   , L0013256   , L0013257   , L0013258   ,
L0013259   , L0013260   , L0013261   , L0013262   , L0013263   , L0013264   , L0013265   , L0013266   ,
L0013267   , L0013268   , L0013269   , L0013270   , L0013271   , L0013272   , L0013273   , L0013274   ,
L0013275   , L0013276   , L0013277   , L0013278   , L0013279   , L0013280   , L0013281   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
- -

```
        462156.38   3809478.41      242.47092  (16020308)              462176.38
3809478.41      244.90987  (16020308)
        462196.38   3809478.41      247.94853  (16020308)              460896.38
3809498.41       99.40115  (16010404)
        460916.38   3809498.41      100.50931  (16010404)              460936.38
3809498.41      102.05531  (16010404)
        460956.38   3809498.41      103.49113  (16010404)              460976.38
3809498.41      104.62106  (16010404)
        460996.38   3809498.41      105.74173  (16010404)              461016.38
3809498.41      106.98008  (16010404)
        461036.38   3809498.41      108.12642  (16010404)              461056.38
3809498.41      109.08036  (16010404)
        461076.38   3809498.41      109.82642  (16010404)              461096.38
3809498.41      110.57011  (16010404)
        461116.38   3809498.41      111.65258  (16010404)              461136.38
3809498.41      112.77227  (16010404)
        461156.38   3809498.41      113.74880  (16010404)              461176.38
3809498.41      114.57165  (16010404)
        461196.38   3809498.41      115.46243  (16010404)              461216.38
3809498.41      117.23530  (16010404)
        461236.38   3809498.41      118.44208  (16010404)              461256.38
3809498.41      119.61299  (16010404)
        461276.38   3809498.41      120.50960  (16010404)              461296.38
3809498.41      120.28867  (16010404)
        461316.38   3809498.41      122.90457  (16010404)              461336.38
3809498.41      124.23512  (16020308)
        461356.38   3809498.41      128.64770  (16020308)              461376.38
3809498.41      133.60295  (16020308)
        461396.38   3809498.41      138.81465  (16020308)              461416.38
3809498.41      142.31589  (16020308)
        461436.38   3809498.41      123.50247  (16020308)              461456.38
3809498.41      127.39556  (16020308)
        461476.38   3809498.41      129.43725  (16020308)              461496.38
3809498.41      130.88637  (16020308)
        461516.38   3809498.41      133.46457  (16020308)              461536.38
3809498.41      136.25312  (16020308)
        461556.38   3809498.41      139.08598  (16020308)              461576.38
3809498.41      141.84974  (16020308)
        461596.38   3809498.41      143.94843  (16020308)              461616.38
3809498.41      146.18131  (16020308)
        461636.38   3809498.41      149.38474  (16020308)              461656.38
3809498.41      153.28671  (16020308)
        461676.38   3809498.41      156.82086  (16020308)              461696.38
3809498.41      162.99480  (16020308)
        461716.38   3809498.41      166.76884  (16020308)              461736.38
3809498.41      172.57807  (16020308)
        461756.38   3809498.41      187.23965  (16020308)              461776.38
3809498.41      196.00158  (16020308)
        461796.38   3809498.41      197.92793  (16020308)              461816.38
3809498.41      202.40396  (16020308)
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        461836.38   3809498.41      206.78202  (16020308)                461856.38
3809498.41      208.04271  (16020308)
        461876.38   3809498.41      207.44977  (16020308)                461896.38
3809498.41      208.64840  (16020308)
        461916.38   3809498.41      210.59991  (16020308)                461936.38
3809498.41      213.38749  (16020308)
        461956.38   3809498.41      216.09825  (16020308)                461976.38
3809498.41      216.77722  (16020308)
        461996.38   3809498.41      217.29809  (16020308)                462016.38
3809498.41      218.68863  (16020308)
        462036.38   3809498.41      220.98980  (16020308)                462056.38
3809498.41      222.15064  (16020308)
        462076.38   3809498.41      223.22057  (16020308)                462096.38
3809498.41      223.14282  (16020308)
        462116.38   3809498.41      224.06145  (16020308)                462136.38
3809498.41      224.04729  (16020308)
        462156.38   3809498.41      224.85166  (16020308)                462176.38
3809498.41      229.49572  (15120818)
        462196.38   3809498.41      236.16072  (15120818)                460896.38
3809518.41       98.58345  (16010404)
        460916.38   3809518.41       99.70560  (16010404)                460936.38
3809518.41      100.97540  (16010404)
        460956.38   3809518.41      102.14043  (16010404)                460976.38
3809518.41      103.12260  (16010404)
        460996.38   3809518.41      104.08574  (16010404)                461016.38
3809518.41      105.09247  (16010404)
        461036.38   3809518.41      106.07743  (16010404)                461056.38
3809518.41      106.82091  (16010404)
        461076.38   3809518.41      107.41763  (16010404)                461096.38
3809518.41      108.15109  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 447
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461116.38	3809518.41	109.17441	(16010404)	461136.38	3809518.41	109.92426	(16010404)
461156.38	3809518.41	110.61318	(16010404)	461176.38	3809518.41	110.87565	(16010404)
461196.38	3809518.41	110.54299	(16010404)	461216.38	3809518.41	112.08722	(16010404)
461236.38	3809518.41	112.93637	(16010404)	461256.38	3809518.41	112.72948	(16010404)
461276.38	3809518.41	110.65298	(19011704)	461296.38	3809518.41	110.80798	(16020308)
461316.38	3809518.41	114.02047	(16020308)	461336.38	3809518.41	116.36303	(16020308)
461356.38	3809518.41	118.57468	(16020308)	461376.38	3809518.41	120.72099	(16020308)
461396.38	3809518.41	123.07905	(16020308)	461416.38	3809518.41	125.80212	(16020308)
461436.38	3809518.41	129.07880	(16020308)	461456.38	3809518.41	131.88659	(16020308)
463735.80	3809580.19	134.98492	(18120708)	463755.80	3809580.19	133.84328	(18120708)
463775.80	3809580.19	132.49378	(18120708)	463795.80	3809580.19	131.07013	(18120708)
463815.80	3809580.19	129.48832	(18120708)	463835.80	3809580.19	127.91151	(18120708)
463855.80	3809580.19	126.59081	(18120708)	463875.80	3809580.19	125.80415	(18120708)
463895.80	3809580.19	125.69474	(18120708)	463915.80	3809580.19	126.00209	(18120708)
463935.80	3809580.19	125.54485	(18120708)	463955.80	3809580.19	123.68953	(18120708)
463975.80	3809580.19	120.43404	(18120708)	463995.80	3809580.19	116.94874	(18120708)
464015.80	3809580.19	114.11446	(19010319)	464035.80	3809580.19	111.60707	(19010319)
464055.80	3809580.19	109.08470	(19010319)	464075.80	3809580.19	106.59206	(19010319)
464095.80	3809580.19	104.54614	(15013105)	464115.80	3809580.19	102.75145	(15013105)
464135.80	3809580.19	100.89707	(15013105)	464155.80	3809580.19	99.06780	(15013105)
464175.80	3809580.19	97.38963	(15013105)	464195.80			

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3809580.19       95.52636  (15013105)
        464215.80   3809580.19       93.73831  (15013105)                464235.80
3809580.19       91.95181  (15013105)
        464255.80   3809580.19       90.04636  (15013105)                464275.80
3809580.19       88.25342  (15013105)
        463755.80   3809600.19      130.15457  (20120318)                463775.80
3809600.19      128.10530  (20120318)
        463795.80   3809600.19      126.59577  (18120708)                463815.80
3809600.19      125.95758  (18120708)
        463835.80   3809600.19      125.17255  (18120708)                463855.80
3809600.19      124.35905  (18120708)
        463875.80   3809600.19      123.68329  (18120708)                463895.80
3809600.19      123.44448  (18120708)
        463915.80   3809600.19      123.54981  (18120708)                463935.80
3809600.19      124.13256  (18120708)
        463955.80   3809600.19      124.28825  (18120708)                463975.80
3809600.19      122.81506  (18120708)
        463995.80   3809600.19      120.11439  (18120708)                464015.80
3809600.19      117.15834  (18120708)
        464035.80   3809600.19      114.07260  (18120708)                464055.80
3809600.19      110.90741  (18120708)
        464075.80   3809600.19      107.62755  (18120708)                464095.80
3809600.19      104.89904  (19010319)
        464115.80   3809600.19      102.91489  (19010319)                464135.80
3809600.19      100.83666  (19010319)
        464155.80   3809600.19       98.73543  (16122023)                464175.80
3809600.19       97.54047  (15013105)
        464195.80   3809600.19       95.83310  (15013105)                464215.80
3809600.19       94.38271  (15013105)
        464235.80   3809600.19       92.99644  (15013105)                464255.80
3809600.19       91.30609  (15013105)
        464275.80   3809600.19       89.65550  (15013105)                463755.80
3809620.19      128.92501  (18120921)
        463775.80   3809620.19      126.21224  (18120921)                463795.80
3809620.19      124.23953  (20120318)
        463815.80   3809620.19      123.07683  (20120318)                463835.80
3809620.19      121.71021  (20120318)
        463855.80   3809620.19      120.13510  (20120318)                463875.80
3809620.19      119.32627  (18120708)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 448
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                  INCLUDING SOURCE(S):     L0013254    , L0013255
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, L0013256    , L0013257    , L0013258    ,
                L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        463895.80   3809620.19      119.15520  (18120708)               463915.80
3809620.19      119.28972  (18120708)
        463935.80   3809620.19      120.21077  (18120708)               463955.80
3809620.19      121.43871  (18120708)
        463975.80   3809620.19      121.70545  (18120708)               463995.80
3809620.19      120.35049  (18120708)
        464015.80   3809620.19      118.41950  (18120708)               464035.80
3809620.19      116.15388  (18120708)
        464055.80   3809620.19      113.61793  (18120708)               464075.80
3809620.19      110.88880  (18120708)
        464095.80   3809620.19      107.99776  (18120708)               464115.80
3809620.19      105.22680  (18120708)
        464135.80   3809620.19      102.27563  (18120708)               464155.80
3809620.19       99.28718  (18120708)
        464175.80   3809620.19       97.78500  (16122023)               464195.80
3809620.19       95.82145  (16122023)
        464215.80   3809620.19       94.23955  (16122023)               464235.80
3809620.19       92.78342  (16122023)
        464255.80   3809620.19       90.85552  (16122023)               464275.80
3809620.19       89.38203  (15013105)
        463755.80   3809640.19      129.21425  (18011522)               463775.80
3809640.19      126.80692  (18011522)
        463795.80   3809640.19      124.20188  (18011522)               463815.80
3809640.19      122.03954  (18120921)
        463835.80   3809640.19      119.87040  (18120921)               463855.80
3809640.19      118.06820  (20120318)
        463875.80   3809640.19      117.00178  (20120318)               463895.80
3809640.19      115.69408  (20120318)
        463915.80   3809640.19      114.81139  (20120318)               463935.80
3809640.19      114.24758  (20120318)
        463955.80   3809640.19      115.39414  (18120708)               463975.80
3809640.19      116.92141  (18120708)
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        463995.80   3809640.19      117.48077  (18120708)                464015.80
3809640.19      116.91455  (18120708)
        464035.80   3809640.19      115.54882  (18120708)                464055.80
3809640.19      113.70697  (18120708)
        464075.80   3809640.19      111.75747  (18120708)                464095.80
3809640.19      109.49788  (18120708)
        464115.80   3809640.19      107.17057  (18120708)                464135.80
3809640.19      104.51948  (18120708)
        464155.80   3809640.19      101.78276  (18120708)                464175.80
3809640.19      100.52730  (18120708)
        464195.80   3809640.19       97.78603  (18120708)                464215.80
3809640.19       95.48621  (18120708)
        464235.80   3809640.19       93.30568  (18120708)                464255.80
3809640.19       90.79682  (16122023)
        464275.80   3809640.19       89.25655  (16122023)                463755.80
3809660.19      127.74772  (18022523)
        463775.80   3809660.19      126.06879  (18011522)                463795.80
3809660.19      124.51373  (18011522)
        463815.80   3809660.19      122.50711  (18011522)                463835.80
3809660.19      120.24234  (18011522)
        463855.80   3809660.19      117.83093  (18120921)                463875.80
3809660.19      116.06681  (18120921)
        463895.80   3809660.19      113.92282  (18120921)                463915.80
3809660.19      112.22929  (20120318)
        463935.80   3809660.19      111.83462  (20120318)                463955.80
3809660.19      111.68346  (20120318)
        463975.80   3809660.19      111.73447  (20120318)                463995.80
3809660.19      111.66845  (20120318)
        464015.80   3809660.19      111.89196  (18120708)                464035.80
3809660.19      112.11306  (18120708)
        464055.80   3809660.19      111.40659  (18120708)                464075.80
3809660.19      110.25161  (18120708)
        464095.80   3809660.19      108.66896  (18120708)                464115.80
3809660.19      107.00764  (18120708)
        464135.80   3809660.19      104.80413  (18120708)                464155.80
3809660.19      102.26215  (18120708)
        464175.80   3809660.19      101.47988  (18120708)                464195.80
3809660.19       99.40490  (18120708)
        464215.80   3809660.19       97.65826  (18120708)                464235.80
3809660.19       95.92457  (18120708)
        464255.80   3809660.19       93.47684  (18120708)                464275.80
3809660.19       91.10328  (18120708)
        464295.80   3809660.19       88.99367  (18120708)                464315.80
3809660.19       86.86422  (18120708)
        464335.80   3809660.19       84.88871  (16122023)                464355.80
3809660.19       84.12702  (16122023)
        464375.80   3809660.19       82.87999  (16122023)                464395.80
3809660.19       81.49829  (16122023)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464415.80	3809660.19	80.09641	(16122023)	464435.80	3809660.19	78.77133	(15020408)
464455.80	3809660.19	77.85850	(15020408)	464475.80	3809660.19	76.89359	(15020408)
464495.80	3809660.19	75.91133	(15020408)	463775.80	3809680.19	124.52759	(18022523)
463795.80	3809680.19	122.95861	(18022523)	463815.80	3809680.19	121.09942	(18011522)
463835.80	3809680.19	119.77918	(18011522)	463855.80	3809680.19	118.20668	(18011522)
463875.80	3809680.19	116.43724	(18011522)	463895.80	3809680.19	114.30300	(18011522)
463915.80	3809680.19	111.94770	(18120921)	463935.80	3809680.19	110.33867	(18120921)
463955.80	3809680.19	108.84337	(18120921)	463975.80	3809680.19	107.79173	(20120318)
463995.80	3809680.19	108.25747	(20120318)	464015.80	3809680.19	109.07950	(20120318)
464035.80	3809680.19	109.21820	(20120318)	464055.80	3809680.19	108.25881	(20120318)
464075.80	3809680.19	106.51163	(20120318)	464095.80	3809680.19	105.54656	(18120708)
464115.80	3809680.19	104.58458	(18120708)	464135.80			

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3809680.19      102.88209  (18120708)
        464155.80   3809680.19      100.69892  (18120708)                464175.80
3809680.19      100.43104  (18120708)
        464195.80   3809680.19       99.09688  (18120708)                464215.80
3809680.19       97.97109  (18120708)
        464235.80   3809680.19       96.72491  (18120708)                464255.80
3809680.19       94.65868  (18120708)
        464275.80   3809680.19       92.64106  (18120708)                464295.80
3809680.19       90.98107  (18120708)
        464315.80   3809680.19       89.17954  (18120708)                464335.80
3809680.19       87.25276  (18120708)
        464355.80   3809680.19       85.81502  (18120708)                464375.80
3809680.19       83.90635  (18120708)
        464395.80   3809680.19       81.81763  (18120708)                464415.80
3809680.19       79.83522  (16122023)
        464435.80   3809680.19       78.83911  (16122023)                464455.80
3809680.19       77.78537  (16122023)
        464475.80   3809680.19       76.55772  (16122023)                464495.80
3809680.19       75.41863  (16122023)
        463775.80   3809700.19      121.13404  (18022523)                463795.80
3809700.19      120.42926  (18022523)
        463815.80   3809700.19      119.47198  (18022523)                463835.80
3809700.19      118.27788  (18022523)
        463855.80   3809700.19      116.77093  (18022523)                463875.80
3809700.19      115.19510  (18011522)
        463895.80   3809700.19      114.08613  (18011522)                463915.80
3809700.19      112.44426  (18011522)
        463935.80   3809700.19      110.51267  (18011522)                463955.80
3809700.19      108.49361  (18011522)
        463975.80   3809700.19      106.89900  (18120921)                463995.80
3809700.19      106.12521  (18120921)
        464015.80   3809700.19      105.86929  (18120921)                464035.80
3809700.19      105.72029  (20120318)
        464055.80   3809700.19      106.11454  (20120318)                464075.80
3809700.19      105.43369  (20120318)
        464095.80   3809700.19      103.99637  (20120318)                464115.80
3809700.19      102.19512  (20120318)
        464135.80   3809700.19       99.61036  (20120318)                464155.80
3809700.19       97.16335  (18120708)
        464175.80   3809700.19       97.45629  (18120708)                464195.80
3809700.19       96.88089  (18120708)
        464215.80   3809700.19       96.39552  (18120708)                464235.80
3809700.19       95.66482  (18120708)
        464255.80   3809700.19       94.02651  (18120708)                464275.80
3809700.19       92.43883  (18120708)
        464295.80   3809700.19       91.23297  (18120708)                464315.80
3809700.19       89.83341  (18120708)
        464335.80   3809700.19       88.20951  (18120708)                464355.80
3809700.19       86.93688  (18120708)
        464375.80   3809700.19       85.48706  (18120708)                464395.80
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3809700.19   83.88603 (18120708)
        464415.80   3809700.19   82.29319 (18120708)   464435.80
3809700.19   80.81657 (18120708)
        464455.80   3809700.19   79.07804 (18120708)   464475.80
3809700.19   76.94147 (18120708)
        464495.80   3809700.19   75.09789 (16122023)   463795.80
3809720.19   115.46298 (18022523)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271 , L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279 , L0013280   , L0013281   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        463815.80   3809720.19   115.50309 (18022523)   463835.80
3809720.19   115.28138 (18022523)
        463855.80   3809720.19   114.71587 (18022523)   463875.80
3809720.19   113.74073 (18022523)
        463895.80   3809720.19   112.71818 (18022523)   463915.80
3809720.19   111.13006 (18022523)
        463935.80   3809720.19   109.61170 (18011522)   463955.80
3809720.19   108.22622 (18011522)
        463975.80   3809720.19   106.85111 (18011522)   463995.80
3809720.19   105.70531 (18011522)
        464015.80   3809720.19   104.81892 (18011522)   464035.80
3809720.19   104.57455 (18120921)
        464055.80   3809720.19   104.40421 (18120921)   464075.80
3809720.19   103.50395 (18120921)

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        464095.80   3809720.19      101.59254  (20120318)                464115.80
3809720.19      100.50342  (20120318)
        464135.80   3809720.19       98.54491  (20120318)                464155.80
3809720.19       96.05259  (20120318)
        464175.80   3809720.19       95.47754  (20120318)                464195.80
3809720.19       94.26797  (20120318)
        464215.80   3809720.19       93.03222  (20120318)                464235.80
3809720.19       92.66870  (18120708)
        464255.80   3809720.19       91.50542  (18120708)                464275.80
3809720.19       90.86895  (18120708)
        464295.80   3809720.19       89.89287  (18120708)                464315.80
3809720.19       88.92942  (18120708)
        464335.80   3809720.19       88.01567  (18120708)                464355.80
3809720.19       86.83886  (18120708)
        464375.80   3809720.19       85.71635  (18120708)                464395.80
3809720.19       84.57577  (18120708)
        464415.80   3809720.19       83.44678  (18120708)                464435.80
3809720.19       82.31405  (18120708)
        464455.80   3809720.19       80.90365  (18120708)                464475.80
3809720.19       79.09201  (18120708)
        464495.80   3809720.19       77.48994  (18120708)                463795.80
3809740.19      118.09759  (18011122)
        463815.80   3809740.19      113.71698  (18011122)                463835.80
3809740.19      110.87389  (19020204)
        463855.80   3809740.19      110.25517  (18022523)                463875.80
3809740.19      110.22047  (18022523)
        463895.80   3809740.19      110.13239  (18022523)                463915.80
3809740.19      109.51521  (18022523)
        463935.80   3809740.19      108.38662  (18022523)                463955.80
3809740.19      106.91564  (18022523)
        463975.80   3809740.19      105.32377  (18022523)                463995.80
3809740.19      104.62756  (18011522)
        464015.80   3809740.19      104.15960  (18011522)                464035.80
3809740.19      103.82261  (18011522)
        464055.80   3809740.19      103.54687  (18011522)                464075.80
3809740.19      102.97372  (18011522)
        464095.80   3809740.19      101.61694  (18120921)                464115.80
3809740.19       99.79349  (18120921)
        464135.80   3809740.19       97.01976  (18120921)                464155.80
3809740.19       93.72425  (20120318)
        464175.80   3809740.19       93.68695  (20120318)                464195.80
3809740.19       93.18372  (20120318)
        464215.80   3809740.19       92.53141  (20120318)                464235.80
3809740.19       91.44743  (20120318)
        464255.80   3809740.19       89.47266  (20120318)                464275.80
3809740.19       88.36164  (20120318)
        464295.80   3809740.19       86.93454  (18120708)                464315.80
3809740.19       86.41719  (18120708)
        464335.80   3809740.19       86.21206  (18120708)                464355.80
3809740.19       85.22881  (18120708)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 ,
L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 ,
L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 ,
L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463995.80	3809760.19	103.33236	(18022523)	464015.80	3809760.19	102.52136	(18022523)
464035.80	3809760.19	101.94879	(18011522)	464055.80	3809760.19	102.23527	(18011522)
464075.80	3809760.19	102.36276	(18011522)	464095.80			

3809760.19 101.36080 (18011522)
464115.80 3809760.19 99.70626 (18011522) 464135.80
3809760.19 96.95610 (18011522)
464155.80 3809760.19 94.05355 (18120921) 464175.80
3809760.19 93.25115 (18120921)
464195.80 3809760.19 91.88562 (18120921) 464215.80
3809760.19 90.36975 (18120921)
464235.80 3809760.19 89.88524 (20120318) 464255.80
3809760.19 88.63436 (20120318)
464275.80 3809760.19 87.87834 (20120318) 464295.80
3809760.19 86.35695 (20120318)
464315.80 3809760.19 85.01453 (20120318) 464335.80
3809760.19 83.96214 (20120318)
464355.80 3809760.19 82.15413 (20120318) 464375.80
3809760.19 81.72188 (18120708)
464395.80 3809760.19 81.33310 (18120708) 464415.80
3809760.19 80.90000 (18120708)
464435.80 3809760.19 80.37049 (18120708) 464455.80
3809760.19 79.75512 (18120708)
464475.80 3809760.19 78.99567 (18120708) 464495.80
3809760.19 78.26254 (18120708)
463815.80 3809780.19 118.82550 (18011122) 463835.80
3809780.19 116.11795 (18011122)
463855.80 3809780.19 113.00462 (18011122) 463875.80
3809780.19 109.50753 (18011122)
463895.80 3809780.19 105.72284 (18011122) 463915.80
3809780.19 103.32815 (19020204)
463935.80 3809780.19 101.13784 (19020204) 463955.80
3809780.19 100.49986 (18022523)
463975.80 3809780.19 100.82002 (18022523) 463995.80
3809780.19 100.67145 (18022523)
464015.80 3809780.19 100.57741 (18022523) 464035.80
3809780.19 100.50236 (18022523)
464055.80 3809780.19 100.38950 (18022523) 464075.80
3809780.19 100.13170 (18022523)
464095.80 3809780.19 99.36813 (18011522) 464115.80
3809780.19 98.76158 (18011522)
464135.80 3809780.19 97.08348 (18011522) 464155.80
3809780.19 94.38338 (18011522)
464175.80 3809780.19 93.64951 (18011522) 464195.80
3809780.19 92.07906 (18011522)
464215.80 3809780.19 90.94517 (18120921) 464235.80
3809780.19 89.54914 (18120921)
464255.80 3809780.19 87.44028 (18120921) 464275.80
3809780.19 85.55497 (18120921)
464295.80 3809780.19 84.58954 (20120318) 464315.80
3809780.19 83.85633 (20120318)
464335.80 3809780.19 83.25137 (20120318) 464355.80
3809780.19 81.88746 (20120318)
464375.80 3809780.19 80.62150 (20120318) 464395.80

3809780.19   79.41187 (20120318)
        464415.80   3809780.19   78.18362 (20120318)   464435.80
3809780.19   77.47073 (18120708)
        464455.80   3809780.19   77.27288 (18120708)   464475.80
3809780.19   76.95641 (18120708)
        464495.80   3809780.19   76.61186 (18120708)   463835.80
3809800.19   116.23115 (18011122)
        463855.80   3809800.19   114.19607 (18011122)   463875.80
3809800.19   111.68909 (18011122)
        463895.80   3809800.19   108.79193 (18011122)   463915.80
3809800.19   105.57521 (18011122)
        463935.80   3809800.19   101.98399 (18011122)   463955.80
3809800.19   99.69350 (19020204)
        463975.80   3809800.19   97.92004 (19020204)   463995.80
3809800.19   96.12030 (18022523)
        464015.80   3809800.19   96.75420 (18022523)   464035.80
3809800.19   97.31955 (18022523)
        464055.80   3809800.19   97.73408 (18022523)   464075.80
3809800.19   97.98401 (18022523)
        464095.80   3809800.19   97.41108 (18022523)   464115.80
3809800.19   96.80654 (18022523)
        464135.80   3809800.19   95.35904 (18022523)   464155.80
3809800.19   93.44297 (18011522)
        464175.80   3809800.19   93.57962 (18011522)   464195.80
3809800.19   92.73022 (18011522)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
                  L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
                  L0013267   , L0013268   , L0013269   , L0013270   , L0013271 , L0013272   , L0013273   , L0013274   ,
                  L0013275   , L0013276   , L0013277   , L0013278   , L0013279 , L0013280   , L0013281   , . . .   ,

                                                 *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464215.80	3809800.19	91.46422	(18011522)	464235.80	3809800.19	89.78642	(18011522)
464255.80	3809800.19	87.53017	(18011522)	464275.80	3809800.19	85.87653	(18120921)
464295.80	3809800.19	84.24800	(18120921)	464315.80	3809800.19	82.76271	(18120921)
464335.80	3809800.19	81.29077	(18120921)	464355.80	3809800.19	80.21317	(20120318)
464375.80	3809800.19	79.35760	(20120318)	464395.80	3809800.19	78.57566	(20120318)
464415.80	3809800.19	77.77323	(20120318)	464435.80	3809800.19	76.85980	(20120318)
464455.80	3809800.19	75.87077	(20120318)	464475.80	3809800.19	74.79017	(20120318)
464495.80	3809800.19	73.70890	(18120708)	463835.80	3809820.19	115.71116	(15011619)
463855.80	3809820.19	113.51708	(15011619)	463875.80	3809820.19	111.66931	(18011122)
463895.80	3809820.19	109.78770	(18011122)	463915.80	3809820.19	107.47532	(18011122)
463935.80	3809820.19	104.80710	(18011122)	463955.80	3809820.19	101.82696	(18011122)
463975.80	3809820.19	98.53554	(18011122)	463995.80	3809820.19	96.48568	(19020204)
464015.80	3809820.19	94.95515	(19020204)	464035.80	3809820.19	93.19959	(19020204)
464055.80	3809820.19	93.19862	(18022523)	464075.80	3809820.19	93.89261	(18022523)
464095.80	3809820.19	94.10117	(18022523)	464115.80	3809820.19	94.01895	(18022523)
464135.80	3809820.19	93.40198	(18022523)	464155.80	3809820.19	92.21692	(18022523)
464175.80	3809820.19	91.90900	(18022523)	464195.80	3809820.19	91.39433	(18011522)
464215.80	3809820.19	90.88965	(18011522)	464235.80	3809820.19	89.72322	(18011522)
464255.80	3809820.19	88.52320	(18011522)	464275.80	3809820.19	86.76053	(18011522)
464295.80	3809820.19	84.77548	(18011522)	464315.80	3809820.19	82.93271	(18011522)
464335.80	3809820.19	81.86176	(18120921)	464355.80	3809820.19	80.02652	(18120921)
464375.80	3809820.19	78.34432	(18120921)	464395.80	3809820.19	76.76345	(18120921)
464415.80	3809820.19	76.13948	(20120318)	464435.80	3809820.19	75.60647	(20120318)

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        464455.80   3809820.19       75.00084  (20120318)                464475.80
3809820.19       74.28403  (20120318)
        464495.80   3809820.19       73.53030  (20120318)                463875.80
3809840.19      111.15993  (15011619)
        463895.80   3809840.19      109.10893  (15011619)                463915.80
3809840.19      107.35613  (18011122)
        463935.80   3809840.19      105.64482  (18011122)                463955.80
3809840.19      103.56146  (18011122)
        463975.80   3809840.19      101.09172  (18011122)                463995.80
3809840.19       98.37619  (18011122)
        464015.80   3809840.19       95.43168  (18011122)                464035.80
3809840.19       93.52067  (19020204)
        464055.80   3809840.19       92.20769  (19020204)                464075.80
3809840.19       90.61053  (19020204)
        464095.80   3809840.19       89.31168  (18022523)                464115.80
3809840.19       89.86710  (18022523)
        464135.80   3809840.19       90.06516  (18022523)                464155.80
3809840.19       89.92563  (18022523)
        464175.80   3809840.19       89.93123  (18022523)                464195.80
3809840.19       89.83795  (18022523)
        464215.80   3809840.19       89.51664  (18022523)                464235.80
3809840.19       88.77764  (18022523)
        464255.80   3809840.19       87.63771  (18011522)                464275.80
3809840.19       86.51953  (18011522)
        464295.80   3809840.19       85.07470  (18011522)                464315.80
3809840.19       83.72859  (18011522)
        464335.80   3809840.19       82.45117  (18011522)                464355.80
3809840.19       80.40103  (18011522)
        464375.80   3809840.19       78.48884  (18011522)                464395.80
3809840.19       77.30602  (18120921)
        464415.80   3809840.19       76.09669  (18120921)                464435.80
3809840.19       74.73807  (18120921)
        464455.80   3809840.19       73.28183  (18120921)                464475.80
3809840.19       72.61656  (20120318)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 453
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
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                L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464495.80   3809840.19       72.22077  (20120318)               463895.80
3809860.19      108.34074  (15011619)
        463915.80   3809860.19      106.87356  (15011619)               463935.80
3809860.19      104.93991  (15011619)
        463955.80   3809860.19      103.33443  (18011122)               463975.80
3809860.19      101.80373  (18011122)
        463995.80   3809860.19       99.89561  (18011122)               464015.80
3809860.19       97.70295  (18011122)
        464035.80   3809860.19       95.24495  (18011122)               464055.80
3809860.19       92.51508  (18011122)
        464075.80   3809860.19       90.56654  (19020204)               464095.80
3809860.19       89.35177  (19020204)
        464115.80   3809860.19       87.83449  (19020204)               464135.80
3809860.19       86.07335  (16041804)
        464155.80   3809860.19       86.09014  (18022523)               464175.80
3809860.19       86.49748  (18022523)
        464195.80   3809860.19       86.65977  (18022523)               464215.80
3809860.19       87.20916  (18022523)
        464235.80   3809860.19       87.81781  (18022523)               464255.80
3809860.19       86.99571  (18022523)
        464275.80   3809860.19       85.77547  (18022523)               464295.80
3809860.19       84.17997  (18022523)
        464315.80   3809860.19       83.05493  (18011522)               464335.80
3809860.19       82.32701  (18011522)
        464355.80   3809860.19       80.79717  (18011522)               464375.80
3809860.19       79.36075  (18011522)
        464395.80   3809860.19       77.94381  (18011522)               464415.80
3809860.19       76.46377  (18011522)
        464435.80   3809860.19       74.87721  (18120921)               464455.80
3809860.19       73.76136  (18120921)
        464475.80   3809860.19       72.56518  (18120921)               464495.80
3809860.19       71.33944  (18120921)
        463935.80   3809880.19      104.22612  (15011619)               463955.80
3809880.19      102.86231  (15011619)
        463975.80   3809880.19      101.06461  (15011619)               463995.80
3809880.19       99.58968  (18011122)
        464015.80   3809880.19       98.26672  (18011122)               464035.80
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3809880.19       96.60184  (18011122)
        464055.80   3809880.19       94.55712  (18011122)                464075.80
3809880.19       92.22853  (18011122)
        464095.80   3809880.19       89.61142  (18020124)                464115.80
3809880.19       87.72695  (18020124)
        464135.80   3809880.19       86.57619  (19020204)                464155.80
3809880.19       85.45924  (19020204)
        464175.80   3809880.19       84.22736  (19020204)                464195.80
3809880.19       83.06729  (18022523)
        464215.80   3809880.19       83.66939  (18022523)                464235.80
3809880.19       84.34353  (18022523)
        464255.80   3809880.19       84.95070  (18022523)                464275.80
3809880.19       84.44343  (18022523)
        464295.80   3809880.19       83.52332  (18022523)                464315.80
3809880.19       82.64433  (18022523)
        464335.80   3809880.19       81.78637  (18022523)                464355.80
3809880.19       79.95281  (18022523)
        464375.80   3809880.19       78.90178  (18011522)                464395.80
3809880.19       77.92282  (18011522)
        464415.80   3809880.19       76.82294  (18011522)                464435.80
3809880.19       75.57483  (18011522)
        464455.80   3809880.19       74.24475  (18011522)                464475.80
3809880.19       72.80648  (18011522)
        464495.80   3809880.19       71.39543  (18120921)                463975.80
3809900.19      100.38028  (15011619)
        463995.80   3809900.19       99.11570  (15011619)                464015.80
3809900.19       97.49517  (15011619)
        464035.80   3809900.19       96.21908  (18011122)                464055.80
3809900.19       95.03082  (18011122)
        464075.80   3809900.19       93.41595  (18011122)                464095.80
3809900.19       91.46030  (18011122)
        464115.80   3809900.19       89.22743  (18011122)                464135.80
3809900.19       86.86860  (18020124)
        464155.80   3809900.19       85.50026  (18020124)                464175.80
3809900.19       84.81458  (19020204)
        464195.80   3809900.19       83.66030  (19020204)                464215.80
3809900.19       82.11554  (19020204)
        464235.80   3809900.19       80.83931  (16041804)                464255.80
3809900.19       81.14998  (18022523)
        464275.80   3809900.19       81.57019  (18022523)                464295.80
3809900.19       81.41484  (18022523)
        464315.80   3809900.19       81.06965  (18022523)                464335.80
3809900.19       80.63725  (18022523)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 454
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***

INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464355.80	3809900.19	79.53293	(18022523)	464375.80	3809900.19	78.50621	(18022523)
464395.80	3809900.19	77.39594	(18022523)	464415.80	3809900.19	76.09051	(18011522)
464435.80	3809900.19	75.09477	(18011522)	464455.80	3809900.19	74.26094	(18011522)
464475.80	3809900.19	73.22468	(18011522)	464495.80	3809900.19	72.13981	(18011522)
464015.80	3809920.19	96.80728	(15011619)	464035.80	3809920.19	95.73663	(15011619)
464055.80	3809920.19	94.32904	(15011619)	464075.80	3809920.19	92.97928	(18011122)
464095.80	3809920.19	91.77175	(18011122)	464115.80	3809920.19	90.27035	(18011122)
464135.80	3809920.19	88.59868	(18011122)	464155.80	3809920.19	86.93807	(18011122)
464175.80	3809920.19	85.12178	(18011122)	464195.80	3809920.19	83.82896	(18020124)
464215.80	3809920.19	82.65193	(19020204)	464235.80	3809920.19	81.44819	(19020204)
464255.80	3809920.19	80.07916	(19020204)	464275.80	3809920.19	78.93858	(16041804)
464295.80	3809920.19	77.93519	(18022523)	464315.80	3809920.19	78.07086	(18022523)
464335.80	3809920.19	77.96769	(18022523)	464355.80	3809920.19	77.71306	(18022523)
464375.80	3809920.19	77.37674	(18022523)	464395.80	3809920.19	76.94284	(18022523)

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        464415.80   3809920.19       76.09445  (18022523)               464435.80
3809920.19       74.59618  (18022523)
        464455.80   3809920.19       73.57948  (18022523)               464475.80
3809920.19       72.49709  (18011522)
        464495.80   3809920.19       71.81100  (18011522)               464115.80
3809940.19       89.84540  (18011122)
        464135.80   3809940.19       88.90842  (18011122)               464155.80
3809940.19       88.06918  (18011122)
        464175.80   3809940.19       86.31541  (18011122)               464195.80
3809940.19       84.37836  (18011122)
        464215.80   3809940.19       82.61723  (18011122)               464235.80
3809940.19       81.76915  (18020124)
        464255.80   3809940.19       80.41942  (19020204)               464275.80
3809940.19       79.43373  (19020204)
        464295.80   3809940.19       78.15952  (19020204)               464315.80
3809940.19       76.65672  (19020204)
        464335.80   3809940.19       75.51410  (16041804)               464355.80
3809940.19       74.91178  (18022523)
        464375.80   3809940.19       75.15835  (18022523)               464395.80
3809940.19       75.10315  (18022523)
        464415.80   3809940.19       74.59262  (18022523)               464435.80
3809940.19       73.62166  (18022523)
        464455.80   3809940.19       73.13225  (18022523)               464475.80
3809940.19       72.27942  (18022523)
        464495.80   3809940.19       71.32427  (18022523)               464115.80
3809960.19       89.40999  (15011619)
        464135.80   3809960.19       88.14159  (15011619)               464155.80
3809960.19       87.51367  (18011122)
        464175.80   3809960.19       86.41685  (18011122)               464195.80
3809960.19       85.03337  (18011122)
        464215.80   3809960.19       83.76862  (18011122)               464235.80
3809960.19       82.67997  (18011122)
        464255.80   3809960.19       81.09007  (18011122)               464275.80
3809960.19       79.54049  (18020124)
        464295.80   3809960.19       78.07073  (19020204)               464315.80
3809960.19       77.23313  (19020204)
        464335.80   3809960.19       76.28610  (19020204)               464355.80
3809960.19       74.51963  (19020204)
        464375.80   3809960.19       73.08674  (16041804)               464395.80
3809960.19       72.01926  (18022523)
        464415.80   3809960.19       71.92619  (18022523)               464435.80
3809960.19       71.51838  (18022523)
        464455.80   3809960.19       71.53482  (18022523)               464475.80
3809960.19       71.13788  (18022523)
        464495.80   3809960.19       70.61905  (18022523)               464115.80
3809980.19       88.03199  (15011619)
        464135.80   3809980.19       87.53985  (15011619)               464155.80
3809980.19       86.90004  (15011619)
        464175.80   3809980.19       85.77838  (15011619)               464195.80
3809980.19       84.62719  (18011122)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE ***
INCLUDING SOURCE(S): L0013254 , L0013255 , L0013256 , L0013257 , L0013258 , L0013259 , L0013260 , L0013261 , L0013262 , L0013263 , L0013264 , L0013265 , L0013266 , L0013267 , L0013268 , L0013269 , L0013270 , L0013271 , L0013272 , L0013273 , L0013274 , L0013275 , L0013276 , L0013277 , L0013278 , L0013279 , L0013280 , L0013281 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464255.80	3809980.19	82.57057	(18011122)	464275.80	3809980.19	80.91383	(18011122)
464295.80	3809980.19	78.63384	(18011122)	464315.80	3809980.19	77.18025	(18020124)
464335.80	3809980.19	76.13103	(19020204)	464355.80	3809980.19	75.07825	(19020204)
464375.80	3809980.19	73.95581	(19020204)	464395.80	3809980.19	72.39764	(19020204)
464415.80	3809980.19	70.46401	(19020204)	464435.80	3809980.19	68.87573	(16041804)
464455.80	3809980.19	68.84995	(18022523)	464475.80	3809980.19	68.89613	(18022523)
464495.80	3809980.19	68.81618	(18022523)	464135.80	3810000.19	85.47086	(15011619)
464155.80	3810000.19	85.45719	(15011619)	464175.80	3810000.19	85.20747	(15011619)
464195.80	3810000.19	84.34420	(15011619)	464215.80	3810000.19	83.02969	(15011619)
464235.80	3810000.19	82.03257	(18011122)	464255.80			

3810000.19 81.61138 (18011122)
464275.80 3810000.19 80.94292 (18011122) 464295.80
3810000.19 79.59536 (18011122)
464315.80 3810000.19 77.99515 (18011122) 464335.80
3810000.19 76.43365 (18011122)
464355.80 3810000.19 75.17458 (18020124) 464375.80
3810000.19 73.70808 (18020124)
464395.80 3810000.19 72.62849 (19020204) 464415.80
3810000.19 71.28402 (19020204)
464435.80 3810000.19 69.74165 (19020204) 464455.80
3810000.19 68.39791 (19020204)
464475.80 3810000.19 66.83872 (16041804) 464495.80
3810000.19 66.06147 (15123001)
464155.80 3810020.19 82.68264 (15011619) 464175.80
3810020.19 83.15934 (15011619)
464195.80 3810020.19 83.16456 (15011619) 464215.80
3810020.19 82.64813 (15011619)
464235.80 3810020.19 81.69026 (15011619) 464255.80
3810020.19 80.50165 (15011619)
464275.80 3810020.19 79.96097 (18011122) 464295.80
3810020.19 79.36592 (18011122)
464315.80 3810020.19 78.41981 (18011122) 464335.80
3810020.19 77.33977 (18011122)
464355.80 3810020.19 76.06264 (18011122) 464375.80
3810020.19 74.26166 (18011122)
464395.80 3810020.19 72.77356 (18020124) 464415.80
3810020.19 71.15157 (18020124)
464435.80 3810020.19 69.96637 (19020204) 464455.80
3810020.19 69.11621 (19020204)
464475.80 3810020.19 67.86401 (19020204) 464495.80
3810020.19 66.45058 (19020204)
464175.80 3810040.19 81.62820 (18020819) 464195.80
3810040.19 80.56977 (15011619)
464215.80 3810040.19 80.93028 (15011619) 464235.80
3810040.19 80.73947 (15011619)
464255.80 3810040.19 80.15387 (15011619) 464275.80
3810040.19 79.44842 (15011619)
464295.80 3810040.19 78.44259 (15011619) 464315.80
3810040.19 77.66199 (18011122)
464335.80 3810040.19 77.11206 (18011122) 464355.80
3810040.19 76.46372 (18011122)
464375.80 3810040.19 75.22454 (18011122) 464395.80
3810040.19 73.61441 (18011122)
464415.80 3810040.19 71.72972 (18011122) 464435.80
3810040.19 70.30789 (18020124)
464455.80 3810040.19 69.07612 (18020124) 464475.80
3810040.19 67.95076 (19020204)
464495.80 3810040.19 67.03820 (19020204) 464195.80
3810060.19 81.13433 (18020819)
464215.80 3810060.19 78.82196 (18020819) 464235.80

3810060.19   78.28348 (15011619)
        464255.80   3810060.19   78.62092 (15011619)   464275.80
3810060.19   78.51890 (15011619)
        464295.80   3810060.19   78.01121 (15011619)   464315.80
3810060.19   77.23898 (15011619)
        464335.80   3810060.19   76.33197 (15011619)   464355.80
3810060.19   75.83721 (18011122)
        464375.80   3810060.19   75.06181 (18011122)   464395.80
3810060.19   74.04638 (18011122)
        464415.80   3810060.19   72.81273 (18011122)   464435.80
3810060.19   71.24762 (18011122)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: IDLE   ***
                                   INCLUDING SOURCE(S):   L0013254   , L0013255 , L0013256   , L0013257   , L0013258   ,
                L0013259   , L0013260   , L0013261   , L0013262   , L0013263 , L0013264   , L0013265   , L0013266   ,
                L0013267   , L0013268   , L0013269   , L0013270   , L0013271 , L0013272   , L0013273   , L0013274   ,
                L0013275   , L0013276   , L0013277   , L0013278   , L0013279 , L0013280   , L0013281   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        464455.80   3810060.19   69.64403 (18011122)   464475.80
3810060.19   68.34761 (18020124)
        464495.80   3810060.19   67.07292 (18020124)   464215.80
3810080.19   80.39411 (18020819)
        464235.80   3810080.19   78.60225 (18020819)   464255.80
3810080.19   76.50473 (18020819)
        464275.80   3810080.19   76.35494 (15011619)   464295.80
3810080.19   76.40421 (15011619)
        464315.80   3810080.19   76.17538 (15011619)   464335.80
3810080.19   75.88415 (15011619)

464355.80 3810080.19 75.47714 (15011619) 464375.80
3810080.19 74.30008 (15011619)
464395.80 3810080.19 73.42161 (18011122) 464415.80
3810080.19 72.81766 (18011122)
464435.80 3810080.19 71.80759 (18011122) 464455.80
3810080.19 70.69375 (18011122)
464475.80 3810080.19 69.23324 (18011122) 464495.80
3810080.19 67.59652 (18011122)
464235.80 3810100.19 79.60645 (18020819) 464255.80
3810100.19 78.17125 (18020819)
464275.80 3810100.19 76.35192 (18020819) 464295.80
3810100.19 73.93285 (18020819)
464315.80 3810100.19 74.02331 (15011619) 464335.80
3810100.19 74.31514 (15011619)
464355.80 3810100.19 74.43811 (15011619) 464375.80
3810100.19 73.93757 (15011619)
464395.80 3810100.19 73.19037 (15011619) 464415.80
3810100.19 72.21484 (15011619)
464435.80 3810100.19 71.31108 (18011122) 464455.80
3810100.19 70.74124 (18011122)
464475.80 3810100.19 69.76358 (18011122) 464495.80
3810100.19 68.57112 (18011122)
464255.80 3810120.19 78.57181 (18020819) 464275.80
3810120.19 77.42527 (18020819)
464295.80 3810120.19 75.72770 (18020819) 464315.80
3810120.19 73.65078 (18020819)
464335.80 3810120.19 71.59359 (15011619) 464355.80
3810120.19 72.12572 (15011619)
464375.80 3810120.19 72.31776 (15011619) 464395.80
3810120.19 72.28405 (15011619)
464415.80 3810120.19 71.97287 (15011619) 464435.80
3810120.19 71.24659 (15011619)
464455.80 3810120.19 70.23461 (15011619) 464475.80
3810120.19 69.33687 (18011122)
464495.80 3810120.19 68.62161 (18011122) 464275.80
3810140.19 77.28012 (18020819)
464295.80 3810140.19 76.31315 (18020819) 464315.80
3810140.19 74.92613 (18020819)
464335.80 3810140.19 73.24452 (18020819) 464355.80
3810140.19 71.22241 (18020819)
464375.80 3810140.19 69.66812 (15011619) 464395.80
3810140.19 70.24504 (15011619)
464415.80 3810140.19 70.56430 (15011619) 464435.80
3810140.19 70.50299 (15011619)
464455.80 3810140.19 70.01443 (15011619) 464475.80
3810140.19 69.24106 (15011619)
464495.80 3810140.19 68.15570 (15011619) 462655.42
3809187.95 548.96920 (15012819)
462637.53 3809189.48 514.01583 (19122022) 462564.99
3809184.37 414.66181 (19122022)

```
        462553.75   3809185.39      400.43028  (19122022)               462535.41
3809202.91      389.12992  (15022018)
        462438.03   3808585.88      260.69407  (15012608)               462452.93
3808504.60      221.66894  (19121917)
        462419.06   3808396.22      180.63910  (20090924)               463335.82
3810235.34      125.70103  (18010223)
        463259.88   3810386.47      107.05839  (19122119)               463186.83
3810719.03       81.04519  (16122202)
        463127.24   3810926.64       68.54541  (16020722)               463252.19
3810722.88       77.52258  (15010118)
        463058.04   3810636.37       90.96280  (18020121)               462202.77
3809508.80      241.37316  (16012108)
        462200.56   3809321.27      239.76347  (19121706)               462094.66
3809323.47      214.53617  (20121319)
        462094.66   3809228.61      221.31344  (16010919)               461893.89
3809228.61      182.87320  (16010306)
        461891.69   3809058.72      172.76256  (16012120)               462072.60
3809047.69      206.83604  (16122024)
        462078.96   3808733.83      156.98669  (16010222)               460868.27
3808737.42       72.44747  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 457
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  IDLE     ***
                                   INCLUDING SOURCE(S):     L0013254    , L0013255
, L0013256    , L0013257    , L0013258    ,
                  L0013259    , L0013260    , L0013261    , L0013262    , L0013263
, L0013264    , L0013265    , L0013266    ,
                  L0013267    , L0013268    , L0013269    , L0013270    , L0013271
, L0013272    , L0013273    , L0013274    ,
                  L0013275    , L0013276    , L0013277    , L0013278    , L0013279
, L0013280    , L0013281    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        460893.19   3809514.50       98.77246  (16010404)               460893.42
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3809521.52       98.05490  (16010404)
        462199.75   3809514.52      243.40847  (16012108)                461180.65
3809585.22      117.53528  (16020308)
        461654.88   3809578.03      134.64856  (16020308)                461697.99
3809800.77      146.81205  (16012108)
        461701.58   3810346.86       86.53114  (20112808)                462089.59
3810350.45      109.98509  (20120306)
        462075.22   3810573.19       93.58366  (18020417)                461951.07
3810569.20       78.70479  (20120306)
        461957.66   3810424.90       91.69853  (16120421)                461758.07
3810421.31       81.13862  (19011604)
        461755.47   3810562.42       77.55824  (16010123)                460871.68
3810555.23       47.70751  (20122308)
        460882.46   3809958.85       79.50641  (15120818)                461180.65
3809951.67      100.47299  (16012108)
        463731.67   3809566.97      138.49373  (18120708)                464295.20
3809565.94       86.67164  (16120801)
        464295.20   3809644.54       87.81486  (16122023)                464505.24
3809640.47       74.93562  (15020408)
        464507.95   3810144.56       67.45665  (15011619)                464273.52
3810148.62       76.89377  (18020819)
        464110.91   3809976.53       88.51414  (15011619)                464110.91
3809930.46       90.55221  (18011122)
        464013.35   3809926.39       96.31211  (15011619)                463841.25
3809830.18      114.61568  (15011619)
        463801.96   3809770.56      120.45150  (18011122)                463742.34
3809640.47      130.73200  (18011522)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 458
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461190.64	3809587.44	66.67103	(16122306)	461210.64	3809587.44	67.35701	(16122306)
461230.64	3809587.44	68.04595	(16122306)	461250.64	3809587.44	68.74828	(16122306)
461270.64	3809587.44	69.47623	(16122306)	461290.64	3809587.44	70.20644	(16122306)
461310.64	3809587.44	70.92691	(16122306)	461330.64	3809587.44	71.69176	(16122306)
461350.64	3809587.44	72.46802	(16122306)	461370.64	3809587.44	73.23348	(16122306)
461390.64	3809587.44	73.97835	(16122306)	461410.64	3809587.44	74.75916	(16122306)
461430.64	3809587.44	75.55162	(16122306)	461450.64	3809587.44	76.33002	(16122306)
461470.64	3809587.44	77.15953	(16122306)	461490.64	3809587.44	78.16148	(16122306)
461510.64	3809587.44	77.40595	(16122306)	461530.64	3809587.44	75.90412	(16122306)
461550.64	3809587.44	75.43774	(16122306)	461570.64	3809587.44	75.94047	(16122306)
461590.64	3809587.44	76.82988	(16122306)	461610.64	3809587.44	77.79018	(16122306)
461630.64	3809587.44	78.76529	(16122306)	461650.64	3809587.44	79.86308	(16122306)
461190.64	3809607.44	64.08648	(20111120)	461210.64	3809607.44	64.72813	(20111120)
461230.64	3809607.44	65.45124	(20111120)	461250.64	3809607.44	66.22506	(20111120)
461270.64	3809607.44	66.99413	(20111120)	461290.64	3809607.44	67.77093	(20111120)
461310.64	3809607.44	68.39771	(20111120)	461330.64	3809607.44	69.24163	(20111120)
461350.64	3809607.44	70.18564	(20111120)	461370.64	3809607.44	71.01171	(20111120)
461390.64	3809607.44	71.83057	(20111120)	461410.64	3809607.44	72.63533	(20111120)
461430.64	3809607.44	73.44166	(20111120)	461450.64	3809607.44	74.24197	(20111120)
461470.64	3809607.44	75.04350	(20111120)	461490.64	3809607.44	75.84835	(20111120)
461510.64	3809607.44	76.22222	(20111120)	461530.64	3809607.44	74.89373	(20111120)
461550.64	3809607.44	71.88481	(20022021)	461570.64	3809607.44	72.65661	(20022021)

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        461590.64   3809607.44       73.77414  (20022021)               461610.64
3809607.44       75.03944  (20022021)
        461630.64   3809607.44       76.39971  (20022021)               461650.64
3809607.44       77.84132  (20022021)
        461190.64   3809627.44       62.03542  (20101118)               461210.64
3809627.44       62.73356  (20101118)
        461230.64   3809627.44       63.47927  (20101118)               461250.64
3809627.44       64.37349  (20101118)
        461270.64   3809627.44       65.41641  (20101118)               461290.64
3809627.44       66.33411  (20101118)
        461310.64   3809627.44       67.09655  (20101118)               461330.64
3809627.44       68.07068  (20101118)
        461350.64   3809627.44       69.14426  (20101118)               461370.64
3809627.44       70.08648  (20101118)
        461390.64   3809627.44       70.98375  (20101118)               461410.64
3809627.44       71.89424  (20101118)
        461430.64   3809627.44       72.81084  (20101118)               461450.64
3809627.44       73.72241  (20101118)
        461470.64   3809627.44       74.62440  (20101118)               461490.64
3809627.44       75.50999  (20101118)
        461510.64   3809627.44       76.38811  (20101118)               461530.64
3809627.44       76.96522  (20101118)
        461550.64   3809627.44       73.62733  (20101118)               461570.64
3809627.44       72.52170  (20022021)
        461590.64   3809627.44       72.65876  (20022021)               461610.64
3809627.44       73.20465  (20022021)
        461630.64   3809627.44       73.95823  (20022021)               461650.64
3809627.44       74.79501  (20022021)
        461190.64   3809647.44       61.52786  (20101118)               461210.64
3809647.44       61.93663  (20101118)
        461230.64   3809647.44       62.35451  (20101118)               461250.64
3809647.44       62.88005  (20101118)
        461270.64   3809647.44       63.53312  (20101118)               461290.64
3809647.44       64.03960  (20101118)
        461310.64   3809647.44       64.49181  (20101118)               461330.64
3809647.44       65.06385  (20101118)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 459
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461350.64	3809647.44	65.63245	(20101118)	461370.64	3809647.44	66.08173	(20101118)
461390.64	3809647.44	66.48196	(20101118)	461410.64	3809647.44	66.86318	(20101118)
461430.64	3809647.44	67.19463	(20101118)	461450.64	3809647.44	67.65155	(15120917)
461470.64	3809647.44	68.62912	(15120917)	461490.64	3809647.44	69.61338	(15120917)
461510.64	3809647.44	70.51515	(15120917)	461530.64	3809647.44	71.47782	(15120917)
461550.64	3809647.44	72.39439	(15120917)	461570.64	3809647.44	70.67159	(15120917)
461590.64	3809647.44	70.27619	(15120917)	461610.64	3809647.44	70.52493	(15120917)
461630.64	3809647.44	71.56258	(16090819)	461650.64	3809647.44	72.99476	(16090819)
461190.64	3809667.44	57.29360	(15120917)	461210.64	3809667.44	57.90812	(15120917)
461230.64	3809667.44	58.51585	(15120917)	461250.64	3809667.44	59.16914	(15120917)
461270.64	3809667.44	59.86953	(15120917)	461290.64	3809667.44	60.50351	(15120917)
461310.64	3809667.44	61.05297	(15120917)	461330.64	3809667.44	62.16104	(16090819)
461350.64	3809667.44	63.66468	(16090819)	461370.64	3809667.44	65.04142	(16090819)
461390.64	3809667.44	66.27362	(16090819)	461410.64	3809667.44	67.59035	(16090819)
461430.64	3809667.44	68.88806	(16090819)	461450.64	3809667.44	70.14492	(16090819)
461470.64	3809667.44	71.42292	(16090819)	461490.64	3809667.44	72.60126	(16090819)
461510.64	3809667.44	73.80855	(16090819)	461530.64	3809667.44	74.98618	(16090819)
461550.64	3809667.44	76.05227	(16090819)	461570.64			

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3809667.44       75.95974  (16090819)
        461590.64   3809667.44       73.82683  (16090819)                461610.64
3809667.44       72.69681  (16010404)
        461630.64   3809667.44       73.67462  (16010404)                461650.64
3809667.44       75.10719  (16010404)
        461670.64   3809667.44       76.64217  (16010404)                461190.64
3809687.44       58.65105  (16090819)
        461210.64   3809687.44       59.40181  (16090819)                461230.64
3809687.44       60.21119  (16090819)
        461250.64   3809687.44       61.13101  (16090819)                461270.64
3809687.44       62.18534  (16090819)
        461290.64   3809687.44       63.24155  (16090819)                461310.64
3809687.44       63.91502  (16090819)
        461330.64   3809687.44       64.83730  (16090819)                461350.64
3809687.44       65.97463  (16090819)
        461370.64   3809687.44       66.90857  (16090819)                461390.64
3809687.44       67.69167  (16090819)
        461410.64   3809687.44       68.80854  (16010404)                461430.64
3809687.44       70.34045  (16010404)
        461450.64   3809687.44       71.92286  (16010404)                461470.64
3809687.44       73.51244  (16010404)
        461490.64   3809687.44       74.92692  (16010404)                461510.64
3809687.44       76.34016  (16010404)
        461530.64   3809687.44       77.78809  (16010404)                461550.64
3809687.44       79.21802  (16010404)
        461570.64   3809687.44       80.53341  (16010404)                461590.64
3809687.44       81.00462  (16010404)
        461610.64   3809687.44       77.97488  (16010404)                461630.64
3809687.44       75.92089  (16010404)
        461650.64   3809687.44       75.87638  (16010404)                461670.64
3809687.44       76.47008  (16010404)
        461190.64   3809707.44       58.97421  (16090819)                461210.64
3809707.44       59.82917  (16010404)
        461230.64   3809707.44       60.84004  (16010404)                461250.64
3809707.44       61.94479  (16010404)
        461270.64   3809707.44       63.13981  (16010404)                461290.64
3809707.44       64.49314  (16010404)
        461310.64   3809707.44       65.48714  (16010404)                461330.64
3809707.44       66.78651  (16010404)
        461350.64   3809707.44       68.31194  (16010404)                461370.64
3809707.44       69.53757  (16010404)
        461390.64   3809707.44       70.75686  (16010404)                461410.64
3809707.44       71.75994  (16010404)
        461430.64   3809707.44       72.71430  (16010404)                461450.64
3809707.44       73.69337  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461470.64	3809707.44	74.58030	(16010404)	461490.64	3809707.44	75.42100	(16010404)
461510.64	3809707.44	76.09500	(16010404)	461530.64	3809707.44	76.65264	(16010404)
461550.64	3809707.44	77.12584	(16010404)	461570.64	3809707.44	77.50765	(16010404)
461590.64	3809707.44	77.76914	(16010404)	461610.64	3809707.44	78.21171	(19011704)
461630.64	3809707.44	77.40358	(19011704)	461650.64	3809707.44	75.97566	(19011704)
461670.64	3809707.44	76.28267	(19011704)	461190.64	3809727.44	61.53620	(16010404)
461210.64	3809727.44	62.13286	(16010404)	461230.64	3809727.44	62.75351	(16010404)
461250.64	3809727.44	63.52100	(16010404)	461270.64	3809727.44	64.47310	(16010404)
461290.64	3809727.44	65.21508	(16010404)	461310.64	3809727.44	65.63168	(16010404)
461330.64	3809727.44	66.33679	(16010404)	461350.64	3809727.44	67.22256	(16010404)
461370.64	3809727.44	67.81218	(16010404)	461390.64	3809727.44	68.33090	(16010404)
461410.64	3809727.44	68.62884	(16010404)	461430.64	3809727.44	68.91507	(19011704)
461450.64	3809727.44	70.08373	(19011704)	461470.64	3809727.44	71.15466	(19011704)

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        461490.64   3809727.44       72.23793  (19011704)               461510.64
3809727.44       73.12170  (19011704)
        461530.64   3809727.44       73.85514  (19011704)               461550.64
3809727.44       74.46761  (19011704)
        461570.64   3809727.44       74.95377  (19011704)               461590.64
3809727.44       75.28985  (19011704)
        461610.64   3809727.44       76.19872  (18121217)               461630.64
3809727.44       77.38758  (18121217)
        461650.64   3809727.44       76.88383  (18121217)               461670.64
3809727.44       76.60578  (18121217)
        461190.64   3809747.44       60.04105  (16010404)               461210.64
3809747.44       60.19874  (16010404)
        461230.64   3809747.44       60.35346  (16010404)               461250.64
3809747.44       60.73410  (16010404)
        461270.64   3809747.44       61.86455  (19011704)               461290.64
3809747.44       62.71822  (19011704)
        461310.64   3809747.44       63.26689  (19011704)               461330.64
3809747.44       64.08753  (19011704)
        461350.64   3809747.44       65.16735  (19011704)               461370.64
3809747.44       66.00980  (19011704)
        461390.64   3809747.44       66.67651  (19011704)               461410.64
3809747.44       67.16357  (19011704)
        461430.64   3809747.44       67.52768  (19011704)               461450.64
3809747.44       67.79195  (19011704)
        461470.64   3809747.44       68.88455  (18121217)               461490.64
3809747.44       70.31730  (18121217)
        461510.64   3809747.44       71.58666  (18121217)               461530.64
3809747.44       72.64961  (18121217)
        461550.64   3809747.44       73.52541  (18121217)               461570.64
3809747.44       74.25560  (18121217)
        461590.64   3809747.44       74.84320  (18121217)               461610.64
3809747.44       75.28014  (18121217)
        461630.64   3809747.44       75.82515  (16020308)               461650.64
3809747.44       78.49012  (16020308)
        461670.64   3809747.44       80.88386  (16020308)               461190.64
3809767.44       58.63088  (19011704)
        461210.64   3809767.44       59.16255  (19011704)               461230.64
3809767.44       59.55321  (19011704)
        461250.64   3809767.44       59.95909  (19011704)               461270.64
3809767.44       60.47064  (19011704)
        461290.64   3809767.44       60.77675  (19011704)               461310.64
3809767.44       60.84525  (19011704)
        461330.64   3809767.44       61.95351  (18121217)               461350.64
3809767.44       63.39080  (18121217)
        461370.64   3809767.44       64.48147  (18121217)               461390.64
3809767.44       65.57313  (18121217)
        461410.64   3809767.44       66.45616  (18121217)               461430.64
3809767.44       67.19974  (18121217)
        461450.64   3809767.44       67.83766  (18121217)               461470.64
3809767.44       68.31533  (18121217)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461570.64	3809767.44	76.51168	(16020308)	461590.64	3809767.44	78.52937	(16020308)
461610.64	3809767.44	80.61865	(16020308)	461630.64	3809767.44	82.71780	(16020308)
461650.64	3809767.44	84.63647	(16020308)	461670.64	3809767.44	86.47993	(16020308)
461690.64	3809767.44	84.81050	(16020308)	461190.64	3809787.44	56.73859	(18121217)
461210.64	3809787.44	57.58206	(18121217)	461230.64	3809787.44	58.28331	(18121217)
461250.64	3809787.44	58.96836	(18121217)	461270.64	3809787.44	59.76888	(18121217)
461290.64	3809787.44	60.38207	(18121217)	461310.64	3809787.44	60.81752	(18121217)
461330.64	3809787.44	61.40842	(18121217)	461350.64	3809787.44	62.04344	(18121217)
461370.64	3809787.44	62.33469	(18121217)	461390.64			

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3809787.44       62.65911  (16020308)
        461410.64   3809787.44       64.94243  (16020308)                461430.64
3809787.44       67.12410  (16020308)
        461450.64   3809787.44       69.23727  (16020308)                461470.64
3809787.44       71.21442  (16020308)
        461490.64   3809787.44       72.95023  (16020308)                461510.64
3809787.44       74.97910  (16020308)
        461530.64   3809787.44       77.22170  (16020308)                461550.64
3809787.44       79.31827  (16020308)
        461570.64   3809787.44       80.56764  (16020308)                461590.64
3809787.44       81.78087  (16020308)
        461610.64   3809787.44       82.79409  (16020308)                461630.64
3809787.44       83.60413  (16020308)
        461650.64   3809787.44       84.45285  (16020308)                461670.64
3809787.44       85.11005  (16020308)
        461690.64   3809787.44       84.07511  (16020308)                461190.64
3809807.44       56.22190  (18121217)
        461210.64   3809807.44       56.37421  (18121217)                461230.64
3809807.44       56.50813  (18121217)
        461250.64   3809807.44       56.72495  (18121217)                461270.64
3809807.44       57.06654  (18121217)
        461290.64   3809807.44       58.34377  (16020308)                461310.64
3809807.44       59.79739  (16020308)
        461330.64   3809807.44       61.47632  (16020308)                461350.64
3809807.44       63.37442  (16020308)
        461370.64   3809807.44       65.16828  (16020308)                461390.64
3809807.44       67.50542  (16020308)
        461410.64   3809807.44       69.62956  (16020308)                461430.64
3809807.44       71.34754  (16020308)
        461450.64   3809807.44       72.66192  (16020308)                461470.64
3809807.44       73.67676  (16020308)
        461490.64   3809807.44       74.93137  (16020308)                461510.64
3809807.44       76.25571  (16020308)
        461530.64   3809807.44       77.44748  (16020308)                461550.64
3809807.44       78.33059  (16020308)
        461570.64   3809807.44       78.75940  (16020308)                461590.64
3809807.44       79.02228  (16020308)
        461610.64   3809807.44       78.85342  (16020308)                461630.64
3809807.44       78.35247  (16020308)
        461650.64   3809807.44       78.05785  (16020308)                461670.64
3809807.44       77.37597  (16020308)
        461690.64   3809807.44       76.31493  (16020308)                461190.64
3809827.44       55.39508  (16020308)
        461210.64   3809827.44       56.71863  (16020308)                461230.64
3809827.44       58.10114  (16020308)
        461250.64   3809827.44       59.70789  (16020308)                461270.64
3809827.44       61.76251  (16020308)
        461290.64   3809827.44       62.68703  (16020308)                461310.64
3809827.44       63.42766  (16020308)
        461330.64   3809827.44       64.80028  (16020308)                461350.64
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3809827.44   66.61969 (16020308)
        461370.64   3809827.44   67.35906 (16020308)   461390.64
3809827.44   68.87358 (16020308)
        461410.64   3809827.44   70.25758 (16020308)   461430.64
3809827.44   71.28783 (16020308)
        461450.64   3809827.44   71.86321 (16020308)   461470.64
3809827.44   71.93372 (16020308)
        461490.64   3809827.44   72.44169 (16020308)   461510.64
3809827.44   72.60441 (16020308)
        461530.64   3809827.44   72.51173 (16020308)   461550.64
3809827.44   72.37559 (16020308)
        461570.64   3809827.44   71.74276 (16020308)   461590.64
3809827.44   70.91928 (16020308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461610.64   3809827.44   69.88066 (16020308)   461630.64
3809827.44   68.67891 (16020308)
        461650.64   3809827.44   67.32737 (16020308)   461670.64
3809827.44   67.80637 (18120917)
        461690.64   3809827.44   68.29112 (18120917)   461190.64
3809847.44   58.39157 (16020308)
        461210.64   3809847.44   59.42701 (16020308)   461230.64
3809847.44   60.47952 (16020308)

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        461250.64   3809847.44       61.70197  (16020308)               461270.64
3809847.44       63.22141  (16020308)
        461290.64   3809847.44       63.69613  (16020308)               461310.64
3809847.44       63.80018  (16020308)
        461330.64   3809847.44       64.53752  (16020308)               461350.64
3809847.44       65.70165  (16020308)
        461370.64   3809847.44       65.76845  (16020308)               461390.64
3809847.44       66.33573  (16020308)
        461410.64   3809847.44       66.81623  (16020308)               461430.64
3809847.44       66.97635  (16020308)
        461450.64   3809847.44       66.74418  (16020308)               461470.64
3809847.44       66.07470  (16020308)
        461490.64   3809847.44       65.68872  (16020308)               461510.64
3809847.44       64.94859  (16020308)
        461530.64   3809847.44       63.97761  (16020308)               461550.64
3809847.44       62.88345  (16020308)
        461570.64   3809847.44       63.19460  (18120917)               461590.64
3809847.44       63.80833  (18120917)
        461610.64   3809847.44       64.13151  (18120917)               461630.64
3809847.44       64.20826  (18120917)
        461650.64   3809847.44       64.25272  (18120917)               461670.64
3809847.44       63.99173  (18120917)
        461690.64   3809847.44       63.41023  (18120917)               461190.64
3809867.44       58.85852  (16020308)
        461210.64   3809867.44       59.38181  (16020308)               461230.64
3809867.44       59.83454  (16020308)
        461250.64   3809867.44       60.29560  (16020308)               461270.64
3809867.44       60.83070  (16020308)
        461290.64   3809867.44       61.08010  (16020308)               461310.64
3809867.44       60.82741  (16020308)
        461330.64   3809867.44       60.73575  (16020308)               461350.64
3809867.44       60.82824  (16020308)
        461370.64   3809867.44       60.73935  (16020308)               461390.64
3809867.44       60.54588  (16020308)
        461410.64   3809867.44       60.17330  (16020308)               461430.64
3809867.44       59.54319  (16020308)
        461450.64   3809867.44       58.64733  (16020308)               461470.64
3809867.44       58.39127  (18120917)
        461490.64   3809867.44       59.28012  (18120917)               461510.64
3809867.44       59.93746  (18120917)
        461530.64   3809867.44       60.30407  (18120917)               461550.64
3809867.44       60.42276  (18120917)
        461570.64   3809867.44       60.34479  (18120917)               461590.64
3809867.44       60.03857  (18120917)
        461610.64   3809867.44       59.43552  (18120917)               461630.64
3809867.44       58.60755  (18120917)
        461650.64   3809867.44       58.84436  (15122702)               461670.64
3809867.44       59.94134  (15122702)
        461690.64   3809867.44       60.11421  (15122702)               461190.64
3809887.44       56.55959  (16020308)
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        461210.64   3809887.44       56.47494  (16020308)                461230.64
3809887.44       56.33976  (16020308)
        461250.64   3809887.44       56.23836  (16020308)                461270.64
3809887.44       56.27505  (16020308)
        461290.64   3809887.44       55.88678  (16020308)                461310.64
3809887.44       55.17852  (16020308)
        461330.64   3809887.44       54.66114  (16020308)                461350.64
3809887.44       54.25981  (16020308)
        461370.64   3809887.44       53.77801  (18120917)                461390.64
3809887.44       54.77443  (18120917)
        461410.64   3809887.44       55.54674  (18120917)                461430.64
3809887.44       56.05994  (18120917)
        461450.64   3809887.44       56.36489  (18120917)                461470.64
3809887.44       56.33985  (18120917)
        461490.64   3809887.44       56.31109  (18120917)                461510.64
3809887.44       56.11850  (18120917)
        461530.64   3809887.44       55.68870  (18120917)                461550.64
3809887.44       55.01477  (18120917)
        461570.64   3809887.44       55.74592  (15122702)                461590.64
3809887.44       56.82722  (15122702)
        461610.64   3809887.44       57.64376  (15122702)                461630.64
3809887.44       58.19149  (15122702)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 463
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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        461650.64   3809887.44       58.70445  (15122702)                461670.64
3809887.44       59.13110  (20121619)
        461690.64   3809887.44       59.41329  (20121619)                461190.64
3809907.44       52.10145  (16020308)
        461210.64   3809907.44       51.51998  (16020308)                461230.64
3809907.44       50.96024  (16020308)
        461250.64   3809907.44       50.47501  (16020308)                461270.64
3809907.44       50.39808  (18120917)
        461290.64   3809907.44       50.95251  (18120917)                461310.64
3809907.44       51.27796  (18120917)
        461330.64   3809907.44       51.78599  (18120917)                461350.64
3809907.44       52.42424  (18120917)
        461370.64   3809907.44       52.36182  (18120917)                461390.64
3809907.44       52.66750  (18120917)
        461410.64   3809907.44       52.68263  (18120917)                461430.64
3809907.44       52.45537  (18120917)
        461450.64   3809907.44       52.06322  (18120917)                461470.64
3809907.44       51.37903  (18120917)
        461490.64   3809907.44       52.36921  (15122702)                461510.64
3809907.44       53.50167  (15122702)
        461530.64   3809907.44       54.46041  (15122702)                461550.64
3809907.44       55.20151  (15122702)
        461570.64   3809907.44       55.58081  (15122702)                461590.64
3809907.44       56.42446  (20121619)
        461610.64   3809907.44       57.50902  (20121619)                461630.64
3809907.44       58.40025  (20121619)
        461650.64   3809907.44       59.21472  (20121619)                461670.64
3809907.44       58.49164  (20121619)
        461690.64   3809907.44       57.66733  (20121619)                461190.64
3809927.44       47.91987  (18120917)
        461210.64   3809927.44       48.27968  (18120917)                461230.64
3809927.44       48.71185  (18120917)
        461250.64   3809927.44       49.18184  (18120917)                461270.64
3809927.44       49.57363  (18120917)
        461290.64   3809927.44       49.47940  (18120917)                461310.64
3809927.44       49.17470  (18120917)
        461330.64   3809927.44       49.11857  (18120917)                461350.64
3809927.44       49.20753  (18120917)
        461370.64   3809927.44       48.60575  (18120917)                461390.64
3809927.44       48.43269  (15122702)
        461410.64   3809927.44       49.48112  (15122702)                461430.64
3809927.44       50.42437  (15122702)
        461450.64   3809927.44       51.24641  (15122702)                461470.64
3809927.44       51.75388  (15122702)
        461490.64   3809927.44       52.43438  (15122702)                461510.64
3809927.44       53.21751  (20121619)
        461530.64   3809927.44       54.35869  (20121619)                461550.64
3809927.44       55.30631  (20121619)
        461570.64   3809927.44       55.96677  (20121619)                461590.64
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        461610.64   3809927.44       56.76231  (20121619)                461630.64
3809927.44       56.78739  (20121619)
        461650.64   3809927.44       56.73778  (20121619)                461670.64
3809927.44       55.02553  (20121619)
        461690.64   3809927.44       54.42526  (20121517)                461190.64
3809947.44       46.78822  (18120917)
        461210.64   3809947.44       46.65581  (18120917)                461230.64
3809947.44       46.51888  (18120917)
        461250.64   3809947.44       46.36253  (18120917)                461270.64
3809947.44       46.14152  (18120917)
        461290.64   3809947.44       45.62747  (18120917)                461310.64
3809947.44       45.96180  (15122702)
        461330.64   3809947.44       46.83732  (15122702)                461350.64
3809947.44       47.72945  (15122702)
        461370.64   3809947.44       48.42749  (15122702)                461390.64
3809947.44       48.99663  (15122702)
        461410.64   3809947.44       49.48964  (15122702)                461430.64
3809947.44       50.03411  (20121619)
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3809947.44       51.87614  (20121619)
        461490.64   3809947.44       52.80582  (20121619)                461510.64
3809947.44       53.50926  (20121619)
        461530.64   3809947.44       53.91017  (20121619)                461550.64
3809947.44       54.14792  (20121619)
        461570.64   3809947.44       54.21182  (20121619)                461590.64
3809947.44       54.02456  (20121619)
        461610.64   3809947.44       53.47065  (20121619)                461630.64
3809947.44       53.24055  (15120523)
        461650.64   3809947.44       53.43977  (15120523)                461670.64
3809947.44       53.39369  (20121517)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 464
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461690.64	3809947.44	54.24186	(15120818)	460890.64	3809967.44	46.58489	(16020308)
460910.64	3809967.44	45.97821	(16020308)	460930.64	3809967.44	45.28002	(16020308)
460950.64	3809967.44	44.53777	(16020308)	460970.64	3809967.44	44.58585	(18120917)
460990.64	3809967.44	44.98394	(18120917)	461010.64	3809967.44	45.23279	(18120917)
461030.64	3809967.44	45.38175	(18120917)	461050.64	3809967.44	45.43345	(18120917)
461070.64	3809967.44	45.36218	(18120917)	461090.64	3809967.44	45.13280	(18120917)
461110.64	3809967.44	45.11622	(18120917)	461130.64	3809967.44	44.97181	(18120917)
461150.64	3809967.44	44.65224	(18120917)	461170.64	3809967.44	44.17730	(18120917)
461190.64	3809967.44	43.69480	(18120917)	461210.64	3809967.44	43.13448	(18120917)
461230.64	3809967.44	43.92266	(15122702)	461250.64	3809967.44	44.70154	(15122702)
461270.64	3809967.44	45.40188	(15122702)	461290.64	3809967.44	45.96612	(15122702)
461310.64	3809967.44	46.37197	(15122702)	461330.64	3809967.44	46.71894	(15122702)
461350.64	3809967.44	47.30915	(20121619)	461370.64	3809967.44	48.25096	(20121619)
461390.64	3809967.44	49.05079	(20121619)	461410.64	3809967.44	49.82255	(20121619)
461430.64	3809967.44	50.50183	(20121619)	461450.64	3809967.44	50.93134	(20121619)
461470.64	3809967.44	51.15365	(20121619)	461490.64	3809967.44	51.37464	(20121619)
461510.64	3809967.44	51.32540	(20121619)	461530.64	3809967.44	50.99995	(20121619)
461550.64	3809967.44	50.74950	(15120523)	461570.64	3809967.44	51.09727	(15120523)
461590.64	3809967.44	51.45439	(20121517)	461610.64	3809967.44	52.11691	(20121517)
461630.64	3809967.44	52.47188	(20121517)	461650.64	3809967.44	52.92988	(20121517)

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        461670.64   3809967.44       53.19282  (15120818)                461690.64
3809967.44       54.03465  (15120818)
        460890.64   3809987.44       43.18808  (18120917)                460910.64
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        460930.64   3809987.44       44.01289  (18120917)                460950.64
3809987.44       44.19277  (18120917)
        460970.64   3809987.44       44.25603  (18120917)                460990.64
3809987.44       44.20592  (18120917)
        461010.64   3809987.44       44.06720  (18120917)                461030.64
3809987.44       43.84951  (18120917)
        461050.64   3809987.44       43.52543  (18120917)                461070.64
3809987.44       43.06217  (18120917)
        461090.64   3809987.44       42.37408  (18120917)                461110.64
3809987.44       41.95630  (18120917)
        461130.64   3809987.44       41.51952  (15122702)                461150.64
3809987.44       42.29899  (15122702)
        461170.64   3809987.44       42.88591  (15122702)                461190.64
3809987.44       43.46959  (15122702)
        461210.64   3809987.44       43.94757  (15122702)                461230.64
3809987.44       44.38164  (15122702)
        461250.64   3809987.44       44.74385  (15122702)                461270.64
3809987.44       45.07509  (20121619)
        461290.64   3809987.44       45.86271  (20121619)                461310.64
3809987.44       46.54634  (20121619)
        461330.64   3809987.44       47.21765  (20121619)                461350.64
3809987.44       47.90196  (20121619)
        461370.64   3809987.44       48.16343  (20121619)                461390.64
3809987.44       48.39471  (20121619)
        461410.64   3809987.44       48.61030  (20121619)                461430.64
3809987.44       48.70130  (20121619)
        461450.64   3809987.44       48.53335  (20121619)                461470.64
3809987.44       48.14497  (20121619)
        461490.64   3809987.44       48.44121  (15120523)                461510.64
3809987.44       48.64845  (15120523)
        461530.64   3809987.44       49.25665  (20121517)                461550.64
3809987.44       49.92888  (20121517)
        461570.64   3809987.44       50.36596  (20121517)                461590.64
3809987.44       50.62523  (15120818)
        461610.64   3809987.44       51.47564  (15120818)                461630.64
3809987.44       52.21872  (15120818)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 465
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
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                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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3809987.44       52.50055  (15120818)
        461690.64   3809987.44       51.95963  (15120818)                460890.64
3810007.44       42.45750  (18120917)
        460910.64   3810007.44       42.55303  (18120917)                460930.64
3810007.44       42.47807  (18120917)
        460950.64   3810007.44       42.29104  (18120917)                460970.64
3810007.44       41.98517  (18120917)
        460990.64   3810007.44       41.56284  (18120917)                461010.64
3810007.44       41.08763  (18120917)
        461030.64   3810007.44       40.52176  (18120917)                461050.64
3810007.44       40.30960  (15122702)
        461070.64   3810007.44       40.91821  (15122702)                461090.64
3810007.44       41.35588  (15122702)
        461110.64   3810007.44       41.95851  (15122702)                461130.64
3810007.44       42.54891  (15122702)
        461150.64   3810007.44       42.90503  (15122702)                461170.64
3810007.44       42.92560  (15122702)
        461190.64   3810007.44       43.03657  (20121619)                461210.64
3810007.44       43.78814  (20121619)
        461230.64   3810007.44       44.46702  (20121619)                461250.64
3810007.44       45.07027  (20121619)
        461270.64   3810007.44       45.55961  (20121619)                461290.64
3810007.44       45.88498  (20121619)
        461310.64   3810007.44       46.04972  (20121619)                461330.64
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3810007.44       46.08129  (20121619)
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3810007.44       46.02599  (15120523)
        461430.64   3810007.44       46.29689  (15120523)                461450.64
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        461470.64   3810007.44       47.26873  (20121517)                461490.64
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3810007.44       48.77123  (15120818)
        461550.64   3810007.44       49.57971  (15120818)                461570.64
3810007.44       50.25968  (15120818)
        461590.64   3810007.44       50.76891  (15120818)                461610.64
3810007.44       51.02253  (15120818)
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3810007.44       51.14008  (15120818)
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3810007.44       49.50861  (16120304)
        460890.64   3810027.44       40.06819  (18120917)                460910.64
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        460930.64   3810027.44       39.32160  (18120917)                460950.64
3810027.44       38.81863  (18120917)
        460970.64   3810027.44       39.25226  (15122702)                460990.64
3810027.44       39.89706  (15122702)
        461010.64   3810027.44       40.50051  (15122702)                461030.64
3810027.44       40.95428  (15122702)
        461050.64   3810027.44       41.28902  (15122702)                461070.64
3810027.44       41.49043  (15122702)
        461090.64   3810027.44       41.48248  (15122702)                461110.64
3810027.44       41.63529  (15122702)
        461130.64   3810027.44       42.20637  (20121619)                461150.64
3810027.44       42.88298  (20121619)
        461170.64   3810027.44       43.26929  (20121619)                461190.64
3810027.44       43.68081  (20121619)
        461210.64   3810027.44       43.95306  (20121619)                461230.64
3810027.44       44.12012  (20121619)
        461250.64   3810027.44       44.20012  (20121619)                461270.64
3810027.44       44.22610  (20121619)
        461290.64   3810027.44       44.13309  (20121619)                461310.64
3810027.44       43.78545  (20121619)
        461330.64   3810027.44       43.84673  (15120523)                461350.64
3810027.44       44.07922  (15120523)
        461370.64   3810027.44       44.24457  (20121517)                461390.64
3810027.44       44.89155  (20121517)
        461410.64   3810027.44       45.44755  (20121517)                461430.64
3810027.44       45.90695  (20121517)
        461450.64   3810027.44       46.24167  (20121517)                461470.64
3810027.44       46.91333  (15120818)
        461490.64   3810027.44       47.63344  (15120818)                461510.64
3810027.44       48.27387  (15120818)
        461530.64   3810027.44       48.79744  (15120818)                461550.64
3810027.44       49.06726  (15120818)
        461570.64   3810027.44       49.25497  (15120818)                461590.64
3810027.44       49.26167  (15120818)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810027.44	48.87947	(15120818)	461630.64	3810027.44	48.15151	(16120304)
461650.64	3810027.44	48.41263	(16120304)	461670.64	3810027.44	48.16108	(16120304)
461690.64	3810027.44	48.83296	(16012108)	460890.64	3810047.44	37.72072	(15122702)
460910.64	3810047.44	38.50813	(15122702)	460930.64	3810047.44	39.09684	(15122702)
460950.64	3810047.44	39.64349	(15122702)	460970.64	3810047.44	40.10187	(15122702)
460990.64	3810047.44	40.38849	(15122702)	461010.64	3810047.44	40.59614	(15122702)
461030.64	3810047.44	40.64717	(15122702)	461050.64	3810047.44	40.77712	(20121619)
461070.64	3810047.44	41.35586	(20121619)	461090.64	3810047.44	41.69670	(20121619)
461110.64	3810047.44	42.29067	(20121619)	461130.64	3810047.44	42.66788	(20121619)
461150.64	3810047.44	42.82551	(20121619)	461170.64	3810047.44	42.82526	(20121619)
461190.64	3810047.44	42.76391	(20121619)	461210.64	3810047.44	42.55414	(20121619)

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        461230.64   3810047.44       42.22252  (20121619)               461250.64
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        461310.64   3810047.44       42.78542  (20121517)               461330.64
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        461350.64   3810047.44       43.75431  (20121517)               461370.64
3810047.44       44.03778  (20121517)
        461390.64   3810047.44       44.54547  (15120818)               461410.64
3810047.44       45.24621  (15120818)
        461430.64   3810047.44       45.86117  (15120818)               461450.64
3810047.44       46.38355  (15120818)
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3810047.44       47.03595  (15120818)
        461510.64   3810047.44       47.20720  (15120818)               461530.64
3810047.44       47.19538  (15120818)
        461550.64   3810047.44       46.92883  (15120818)               461570.64
3810047.44       46.47665  (16120304)
        461590.64   3810047.44       46.59484  (16120304)               461610.64
3810047.44       46.51623  (16120304)
        461630.64   3810047.44       46.68386  (16122223)               461650.64
3810047.44       47.06756  (16012108)
        461670.64   3810047.44       48.18788  (16012108)               461690.64
3810047.44       49.71576  (16012108)
        460890.64   3810067.44       38.50834  (15122702)               460910.64
3810067.44       38.93837  (15122702)
        460930.64   3810067.44       39.16207  (15122702)               460950.64
3810067.44       39.29392  (15122702)
        460970.64   3810067.44       39.37401  (20121619)               460990.64
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        461010.64   3810067.44       40.58129  (20121619)               461030.64
3810067.44       41.03042  (20121619)
        461050.64   3810067.44       41.37156  (20121619)               461070.64
3810067.44       41.56243  (20121619)
        461090.64   3810067.44       41.47326  (20121619)               461110.64
3810067.44       41.65559  (20121619)
        461130.64   3810067.44       41.55738  (20121619)               461150.64
3810067.44       41.26781  (20121619)
        461170.64   3810067.44       40.87909  (20121619)               461190.64
3810067.44       40.78671  (15120523)
        461210.64   3810067.44       40.88974  (15120523)               461230.64
3810067.44       40.86806  (15120523)
        461250.64   3810067.44       41.41879  (20121517)               461270.64
3810067.44       41.90580  (20121517)
        461290.64   3810067.44       42.26782  (20121517)               461310.64
3810067.44       42.48120  (20121517)
        461330.64   3810067.44       43.09555  (15120818)               461350.64
3810067.44       43.72186  (15120818)
        461370.64   3810067.44       44.22935  (15120818)               461390.64
3810067.44       44.63636  (15120818)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824
, L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832
, L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461570.64	3810067.44	45.03825	(16122223)	461590.64	3810067.44	45.29358	(16122223)
461610.64	3810067.44	46.27231	(16012108)	461630.64	3810067.44	47.24411	(16012108)
461650.64	3810067.44	48.04880	(16012108)	461670.64	3810067.44	48.78914	(16012108)
461690.64	3810067.44	49.60977	(16012108)	460890.64	3810087.44	37.81568	(15122702)
460910.64	3810087.44	38.48410	(20121619)	460930.64	3810087.44	39.10754	(20121619)
460950.64	3810087.44	39.58142	(20121619)	460970.64	3810087.44	39.93311	(20121619)
460990.64	3810087.44	40.22720	(20121619)	461010.64			

3810087.44 40.44894 (20121619)
461030.64 3810087.44 40.52803 (20121619) 461050.64
3810087.44 40.46948 (20121619)
461070.64 3810087.44 40.25260 (20121619) 461090.64
3810087.44 39.79342 (20121619)
461110.64 3810087.44 39.48704 (20121619) 461130.64
3810087.44 39.68368 (15120523)
461150.64 3810087.44 39.77377 (15120523) 461170.64
3810087.44 39.73826 (15120523)
461190.64 3810087.44 40.20830 (20121517) 461210.64
3810087.44 40.60327 (20121517)
461230.64 3810087.44 40.87516 (20121517) 461250.64
3810087.44 41.05415 (20121517)
461270.64 3810087.44 41.70343 (15120818) 461290.64
3810087.44 42.29692 (15120818)
461310.64 3810087.44 42.76492 (15120818) 461330.64
3810087.44 43.12392 (15120818)
461350.64 3810087.44 43.40864 (15120818) 461370.64
3810087.44 43.43872 (15120818)
461390.64 3810087.44 43.42709 (15120818) 461410.64
3810087.44 43.32672 (15120818)
461430.64 3810087.44 43.10420 (15120818) 461450.64
3810087.44 43.12469 (16120304)
461470.64 3810087.44 43.21546 (16120304) 461490.64
3810087.44 43.14711 (16120304)
461510.64 3810087.44 43.45682 (16122223) 461530.64
3810087.44 43.73018 (16122223)
461550.64 3810087.44 44.38774 (16012108) 461570.64
3810087.44 45.39146 (16012108)
461590.64 3810087.44 46.25648 (16012108) 461610.64
3810087.44 47.00696 (16012108)
461630.64 3810087.44 47.62830 (16012108) 461650.64
3810087.44 48.11529 (16012108)
461670.64 3810087.44 48.48958 (16012108) 461690.64
3810087.44 48.52159 (16012108)
460890.64 3810107.44 38.39869 (20121619) 460910.64
3810107.44 38.79808 (20121619)
460930.64 3810107.44 39.09990 (20121619) 460950.64
3810107.44 39.23819 (20121619)
460970.64 3810107.44 39.22559 (20121619) 460990.64
3810107.44 39.10919 (20121619)
461010.64 3810107.44 38.93387 (20121619) 461030.64
3810107.44 38.62583 (20121619)
461050.64 3810107.44 38.46079 (15120523) 461070.64
3810107.44 38.59253 (15120523)
461090.64 3810107.44 38.53983 (15120523) 461110.64
3810107.44 38.61231 (20121517)
461130.64 3810107.44 39.12848 (20121517) 461150.64
3810107.44 39.51761 (20121517)
461170.64 3810107.44 39.77909 (20121517) 461190.64

3810107.44   39.90382 (20121517)
        461210.64   3810107.44   40.40910 (15120818)   461230.64
3810107.44   40.95930 (15120818)
        461250.64   3810107.44   41.38955 (15120818)   461270.64
3810107.44   41.72168 (15120818)
        461290.64   3810107.44   41.90784 (15120818)   461310.64
3810107.44   41.97754 (15120818)
        461330.64   3810107.44   41.91807 (15120818)   461350.64
3810107.44   41.71838 (15120818)
        461370.64   3810107.44   41.48704 (16120304)   461390.64
3810107.44   41.65715 (16120304)
        461410.64   3810107.44   41.72673 (16120304)   461430.64
3810107.44   41.67184 (16120304)
        461450.64   3810107.44   42.01976 (16122223)   461470.64
3810107.44   42.26853 (16122223)
        461490.64   3810107.44   42.75404 (16012108)   461510.64
3810107.44   43.66407 (16012108)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461530.64   3810107.44   44.49950 (16012108)   461550.64
3810107.44   45.26747 (16012108)
        461570.64   3810107.44   45.92601 (16012108)   461590.64
3810107.44   46.46563 (16012108)

461610.64 3810107.44 46.87920 (16012108) 461630.64 3810107.44 47.14064 (16012108)
461650.64 3810107.44 47.27088 (16012108) 461670.64 3810107.44 47.26453 (16012108)
461690.64 3810107.44 46.57251 (16012108) 460890.64 3810127.44 37.79136 (20121619)
460910.64 3810127.44 37.84060 (20121619) 460930.64 3810127.44 37.78288 (20121619)
460950.64 3810127.44 37.56422 (20121619) 460970.64 3810127.44 37.20195 (20121619)
460990.64 3810127.44 37.36999 (15120523) 461010.64 3810127.44 37.49836 (15120523)
461030.64 3810127.44 37.53257 (15120523) 461050.64 3810127.44 37.63485 (20121517)
461070.64 3810127.44 38.07907 (20121517) 461090.64 3810127.44 38.37338 (20121517)
461110.64 3810127.44 38.66223 (20121517) 461130.64 3810127.44 38.80519 (20121517)
461150.64 3810127.44 39.22845 (15120818) 461170.64 3810127.44 39.76757 (15120818)
461190.64 3810127.44 40.18497 (15120818) 461210.64 3810127.44 40.47992 (15120818)
461230.64 3810127.44 40.61597 (15120818) 461250.64 3810127.44 40.61722 (15120818)
461270.64 3810127.44 40.57384 (15120818) 461290.64 3810127.44 40.34553 (15120818)
461310.64 3810127.44 40.17698 (16120304) 461330.64 3810127.44 40.32466 (16120304)
461350.64 3810127.44 40.33929 (16120304) 461370.64 3810127.44 40.37141 (16122223)
461390.64 3810127.44 40.69462 (16122223) 461410.64 3810127.44 40.92134 (16122223)
461430.64 3810127.44 41.20166 (16012108) 461450.64 3810127.44 42.16425 (16012108)
461470.64 3810127.44 42.98520 (16012108) 461490.64 3810127.44 43.71117 (16012108)
461510.64 3810127.44 44.34640 (16012108) 461530.64 3810127.44 44.88959 (16012108)
461550.64 3810127.44 45.31936 (16012108) 461570.64 3810127.44 45.62914 (16012108)
461590.64 3810127.44 45.81415 (16012108) 461610.64 3810127.44 45.84878 (16012108)
461630.64 3810127.44 45.69748 (16012108) 461650.64 3810127.44 45.38696 (16012108)
461670.64 3810127.44 45.01640 (16012108) 461690.64 3810127.44 43.83591 (16012108)
460890.64 3810147.44 35.96918 (20121619) 460910.64 3810147.44 36.05156 (15120523)
460930.64 3810147.44 36.30017 (15120523) 460950.64 3810147.44 36.40870 (15120523)

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        460970.64   3810147.44       36.39712  (15120523)                460990.64
3810147.44       36.66280  (20121517)
        461010.64   3810147.44       37.04883  (20121517)                461030.64
3810147.44       37.39333  (20121517)
        461050.64   3810147.44       37.63058  (20121517)                461070.64
3810147.44       37.72122  (20121517)
        461090.64   3810147.44       38.10121  (15120818)                461110.64
3810147.44       38.62792  (15120818)
        461130.64   3810147.44       39.03787  (15120818)                461150.64
3810147.44       39.33214  (15120818)
        461170.64   3810147.44       39.52280  (15120818)                461190.64
3810147.44       39.55858  (15120818)
        461210.64   3810147.44       39.49279  (15120818)                461230.64
3810147.44       39.20408  (15120818)
        461250.64   3810147.44       38.94260  (16120304)                461270.64
3810147.44       39.11010  (16120304)
        461290.64   3810147.44       39.12649  (16120304)                461310.64
3810147.44       39.12810  (16122223)
        461330.64   3810147.44       39.47648  (16122223)                461350.64
3810147.44       39.69002  (16122223)
        461370.64   3810147.44       39.78725  (16122223)                461390.64
3810147.44       40.67516  (16012108)
        461410.64   3810147.44       41.49860  (16012108)                461430.64
3810147.44       42.24903  (16012108)
        461450.64   3810147.44       42.91014  (16012108)                461470.64
3810147.44       43.44370  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 469
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461490.64	3810147.44	43.87538	(16012108)	461510.64	3810147.44	44.19211	(16012108)
461530.64	3810147.44	44.37683	(16012108)	461550.64	3810147.44	44.43646	(16012108)
461570.64	3810147.44	44.38444	(16012108)	461590.64	3810147.44	44.18748	(16012108)
461610.64	3810147.44	43.80623	(16012108)	461630.64	3810147.44	43.22799	(16012108)
461650.64	3810147.44	42.54406	(16012108)	461670.64	3810147.44	41.93034	(15012820)
461690.64	3810147.44	42.52819	(15012820)	460890.64	3810167.44	35.08654	(15120523)
460910.64	3810167.44	35.13693	(20121517)	460930.64	3810167.44	35.66556	(20121517)
460950.64	3810167.44	36.08507	(20121517)	460970.64	3810167.44	36.39036	(20121517)
460990.64	3810167.44	36.58535	(20121517)	461010.64	3810167.44	36.62946	(20121517)
461030.64	3810167.44	37.07261	(15120818)	461050.64	3810167.44	37.58351	(15120818)
461070.64	3810167.44	37.97770	(15120818)	461090.64	3810167.44	38.19935	(15120818)
461110.64	3810167.44	38.39452	(15120818)	461130.64	3810167.44	38.45486	(15120818)
461150.64	3810167.44	38.38627	(15120818)	461170.64	3810167.44	38.21908	(15120818)
461190.64	3810167.44	37.88906	(15120818)	461210.64	3810167.44	37.99636	(16120304)
461230.64	3810167.44	38.02935	(16120304)	461250.64	3810167.44	37.91843	(16120304)
461270.64	3810167.44	38.24306	(16122223)	461290.64	3810167.44	38.50445	(16122223)
461310.64	3810167.44	38.63491	(16122223)	461330.64	3810167.44	39.22667	(16012108)
461350.64	3810167.44	40.08874	(16012108)	461370.64	3810167.44	40.90761	(16012108)
461390.64	3810167.44	41.55109	(16012108)	461410.64	3810167.44	42.08707	(16012108)
461430.64	3810167.44	42.52890	(16012108)	461450.64	3810167.44	42.86570	(16012108)
461470.64	3810167.44	43.07957	(16012108)	461490.64	3810167.44	43.17587	(16012108)
461510.64	3810167.44	43.14457	(16012108)	461530.64	3810167.44	43.00375	(16012108)
461550.64	3810167.44	42.77746	(16012108)	461570.64			

3810167.44   42.36631 (16012108)
        461590.64   3810167.44   41.75993 (16012108)   461610.64
3810167.44   41.03538 (16012108)
        461630.64   3810167.44   40.95892 (15012820)   461650.64
3810167.44   41.31211 (15012820)
        461670.64   3810167.44   41.57013 (15012820)   461690.64
3810167.44   41.86800 (15012820)
        460890.64   3810187.44   34.93916 (20121517)   460910.64
3810187.44   35.25238 (20121517)
        460930.64   3810187.44   35.50143 (20121517)   460950.64
3810187.44   35.62272 (20121517)
        460970.64   3810187.44   36.08520 (15120818)   460990.64
3810187.44   36.55642 (15120818)
        461010.64   3810187.44   36.90025 (15120818)   461030.64
3810187.44   37.18219 (15120818)
        461050.64   3810187.44   37.38084 (15120818)   461070.64
3810187.44   37.44660 (15120818)
        461090.64   3810187.44   37.28302 (15120818)   461110.64
3810187.44   37.14131 (15120818)
        461130.64   3810187.44   36.87048 (15120818)   461150.64
3810187.44   36.92754 (16120304)
        461170.64   3810187.44   37.01097 (16120304)   461190.64
3810187.44   36.95125 (16120304)
        461210.64   3810187.44   37.06991 (16122223)   461230.64
3810187.44   37.36068 (16122223)
        461250.64   3810187.44   37.52729 (16122223)   461270.64
3810187.44   37.70993 (16012108)
        461290.64   3810187.44   38.64022 (16012108)   461310.64
3810187.44   39.47099 (16012108)
        461330.64   3810187.44   40.18253 (16012108)   461350.64
3810187.44   40.77404 (16012108)
        461370.64   3810187.44   41.29552 (16012108)   461390.64
3810187.44   41.63708 (16012108)
        461410.64   3810187.44   41.86686 (16012108)   461430.64
3810187.44   41.98703 (16012108)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840

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, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461450.64   3810187.44       41.99059  (16012108)               461470.64
3810187.44       41.88016  (16012108)
        461490.64   3810187.44       41.63581  (16012108)               461510.64
3810187.44       41.26936  (16012108)
        461530.64   3810187.44       40.82131  (16012108)               461550.64
3810187.44       40.30899  (16012108)
        461570.64   3810187.44       39.62391  (15012820)               461590.64
3810187.44       40.08087  (15012820)
        461610.64   3810187.44       40.40129  (15012820)               461630.64
3810187.44       40.58461  (15012820)
        461650.64   3810187.44       40.67598  (15012820)               461670.64
3810187.44       40.65634  (15012820)
        461690.64   3810187.44       40.53563  (15012820)               460890.64
3810207.44       34.51575  (15120818)
        460910.64   3810207.44       35.05788  (15120818)               460930.64
3810207.44       35.53370  (15120818)
        460950.64   3810207.44       35.92040  (15120818)               460970.64
3810207.44       36.20067  (15120818)
        460990.64   3810207.44       36.36069  (15120818)               461010.64
3810207.44       36.35579  (15120818)
        461030.64   3810207.44       36.31256  (15120818)               461050.64
3810207.44       36.18266  (15120818)
        461070.64   3810207.44       35.92258  (15120818)               461090.64
3810207.44       35.88418  (16120304)
        461110.64   3810207.44       35.98794  (16120304)               461130.64
3810207.44       35.97879  (16120304)
        461150.64   3810207.44       35.97252  (16122223)               461170.64
3810207.44       36.28465  (16122223)
        461190.64   3810207.44       36.48001  (16122223)               461210.64
3810207.44       36.55562  (16122223)
        461230.64   3810207.44       37.14201  (16012108)               461250.64
3810207.44       37.98140  (16012108)
        461270.64   3810207.44       38.77567  (16012108)               461290.64
3810207.44       39.46616  (16012108)
        461310.64   3810207.44       40.00354  (16012108)               461330.64
3810207.44       40.41285  (16012108)
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        461350.64   3810207.44       40.70891  (16012108)                461370.64
3810207.44       40.88968  (16012108)
        461390.64   3810207.44       40.91443  (16012108)                461410.64
3810207.44       40.82928  (16012108)
        461430.64   3810207.44       40.62571  (16012108)                461450.64
3810207.44       40.30991  (16012108)
        461470.64   3810207.44       39.89637  (16012108)                461490.64
3810207.44       39.34740  (16012108)
        461510.64   3810207.44       38.68220  (16012108)                461530.64
3810207.44       38.82974  (15012820)
        461550.64   3810207.44       39.18591  (15012820)                461570.64
3810207.44       39.50418  (15012820)
        461590.64   3810207.44       39.68381  (15012820)                461610.64
3810207.44       39.72939  (15012820)
        461630.64   3810207.44       39.65263  (15012820)                461650.64
3810207.44       39.45733  (15012820)
        461670.64   3810207.44       39.15866  (15012820)                461690.64
3810207.44       38.59892  (15012820)
        460890.64   3810227.44       34.81007  (15120818)                460910.64
3810227.44       35.10154  (15120818)
        460930.64   3810227.44       35.30129  (15120818)                460950.64
3810227.44       35.40309  (15120818)
        460970.64   3810227.44       35.38546  (15120818)                460990.64
3810227.44       35.18795  (15120818)
        461010.64   3810227.44       34.89465  (15120818)                461030.64
3810227.44       34.93281  (16120304)
        461050.64   3810227.44       35.05389  (16120304)                461070.64
3810227.44       35.05368  (16120304)
        461090.64   3810227.44       34.93579  (16122223)                461110.64
3810227.44       35.25909  (16122223)
        461130.64   3810227.44       35.48572  (16122223)                461150.64
3810227.44       35.60465  (16122223)
        461170.64   3810227.44       35.76115  (18120321)                461190.64
3810227.44       36.60496  (16012108)
        461210.64   3810227.44       37.38365  (16012108)                461230.64
3810227.44       38.05791  (16012108)
        461250.64   3810227.44       38.63127  (16012108)                461270.64
3810227.44       39.10624  (16012108)
        461290.64   3810227.44       39.52624  (16012108)                461310.64
3810227.44       39.77531  (16012108)
        461330.64   3810227.44       39.87370  (16012108)                461350.64
3810227.44       39.84456  (16012108)
        461370.64   3810227.44       39.69282  (16012108)                461390.64
3810227.44       39.41558  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***       10:40:23
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461410.64   3810227.44       39.02510  (16012108)               461430.64
3810227.44       38.52694  (16012108)
        461450.64   3810227.44       37.95692  (16012108)               461470.64
3810227.44       37.58840  (15012820)
        461490.64   3810227.44       38.04614  (15012820)               461510.64
3810227.44       38.38613  (15012820)
        461530.64   3810227.44       38.61455  (15012820)               461550.64
3810227.44       38.75976  (15012820)
        461570.64   3810227.44       38.79629  (15012820)               461590.64
3810227.44       38.68476  (15012820)
        461610.64   3810227.44       38.46627  (15012820)               461630.64
3810227.44       38.11634  (15012820)
        461650.64   3810227.44       37.65366  (15012820)               461670.64
3810227.44       37.77990  (16102717)
        461690.64   3810227.44       38.31943  (16102717)               460890.64
3810247.44       34.24999  (15120818)
        460910.64   3810247.44       34.26853  (15120818)               460930.64
3810247.44       34.18734  (15120818)
        460950.64   3810247.44       34.00816  (15120818)               460970.64
3810247.44       34.01923  (16120304)
        460990.64   3810247.44       34.10125  (16120304)               461010.64
3810247.44       34.10447  (16120304)
        461030.64   3810247.44       34.02844  (16120304)               461050.64
3810247.44       34.28134  (16122223)
        461070.64   3810247.44       34.52691  (16122223)               461090.64
3810247.44       34.64645  (16122223)
        461110.64   3810247.44       34.69752  (16122223)               461130.64
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3810247.44 35.26905 (16012108)
461150.64 3810247.44 36.04283 (16012108) 461170.64
3810247.44 36.73027 (16012108)
461190.64 3810247.44 37.38886 (16012108) 461210.64
3810247.44 37.91392 (16012108)
461230.64 3810247.44 38.31988 (16012108) 461250.64
3810247.44 38.61166 (16012108)
461270.64 3810247.44 38.78687 (16012108) 461290.64
3810247.44 38.86814 (16012108)
461310.64 3810247.44 38.78975 (16012108) 461330.64
3810247.44 38.57642 (16012108)
461350.64 3810247.44 38.24289 (16012108) 461370.64
3810247.44 37.77579 (16012108)
461390.64 3810247.44 37.22015 (16012108) 461410.64
3810247.44 36.57117 (16012108)
461430.64 3810247.44 36.87982 (15012820) 461450.64
3810247.44 37.28133 (15012820)
461470.64 3810247.44 37.60473 (15012820) 461490.64
3810247.44 37.81250 (15012820)
461510.64 3810247.44 37.90185 (15012820) 461530.64
3810247.44 37.88413 (15012820)
461550.64 3810247.44 37.76747 (15012820) 461570.64
3810247.44 37.52226 (15012820)
461590.64 3810247.44 37.15738 (15012820) 461610.64
3810247.44 36.68643 (15012820)
461630.64 3810247.44 37.00416 (16102717) 461650.64
3810247.44 37.32777 (16102717)
461670.64 3810247.44 37.52831 (16102717) 461690.64
3810247.44 37.78588 (16102717)
460890.64 3810267.44 32.89946 (15120818) 460910.64
3810267.44 33.05893 (16120304)
460930.64 3810267.44 33.20293 (16120304) 460950.64
3810267.44 33.25257 (16120304)
460970.64 3810267.44 33.18555 (16120304) 460990.64
3810267.44 33.34140 (16122223)
461010.64 3810267.44 33.59297 (16122223) 461030.64
3810267.44 33.75594 (16122223)
461050.64 3810267.44 33.82863 (16122223) 461070.64
3810267.44 34.08448 (18120321)
461090.64 3810267.44 34.86554 (16012108) 461110.64
3810267.44 35.54568 (16012108)
461130.64 3810267.44 36.16454 (16012108) 461150.64
3810267.44 36.71316 (16012108)
461170.64 3810267.44 37.16892 (16012108) 461190.64
3810267.44 37.52618 (16012108)
461210.64 3810267.44 37.76784 (16012108) 461230.64
3810267.44 37.88729 (16012108)
461250.64 3810267.44 37.88384 (16012108) 461270.64
3810267.44 37.75872 (16012108)
461290.64 3810267.44 37.48538 (16012108) 461310.64

3810267.44   37.10266 (16012108)
        461330.64   3810267.44   36.60462 (16012108)   461350.64
3810267.44   35.94818 (16012108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461370.64	3810267.44	35.67204	(15012820)	461390.64	3810267.44	36.17604	(15012820)
461410.64	3810267.44	36.57145	(15012820)	461430.64	3810267.44	36.85545	(15012820)
461450.64	3810267.44	37.02924	(15012820)	461470.64	3810267.44	37.09613	(15012820)
461490.64	3810267.44	37.04442	(15012820)	461510.64	3810267.44	36.88676	(15012820)
461530.64	3810267.44	36.61793	(15012820)	461550.64	3810267.44	36.23090	(15012820)
461570.64	3810267.44	35.78374	(19012919)	461590.64	3810267.44	36.19498	(16102717)
461610.64	3810267.44	36.54238	(16102717)	461630.64	3810267.44	36.78709	(16102717)
461650.64	3810267.44	36.89214	(16102717)	461670.64	3810267.44	36.91812	(16102717)
461690.64	3810267.44	36.85995	(16102717)	460890.64	3810287.44	32.31362	(16120304)

460910.64 3810287.44 32.26818 (16120304) 460930.64
3810287.44 32.44461 (16122223)
460950.64 3810287.44 32.71359 (16122223) 460970.64
3810287.44 32.89171 (16122223)
460990.64 3810287.44 32.96478 (16122223) 461010.64
3810287.44 33.11518 (18120321)
461030.64 3810287.44 33.67283 (16012108) 461050.64
3810287.44 34.37798 (16012108)
461070.64 3810287.44 35.02583 (16012108) 461090.64
3810287.44 35.62506 (16012108)
461110.64 3810287.44 36.08214 (16012108) 461130.64
3810287.44 36.45633 (16012108)
461150.64 3810287.44 36.73991 (16012108) 461170.64
3810287.44 36.91869 (16012108)
461190.64 3810287.44 36.98616 (16012108) 461210.64
3810287.44 36.93349 (16012108)
461230.64 3810287.44 36.75916 (16012108) 461250.64
3810287.44 36.46245 (16012108)
461270.64 3810287.44 36.03526 (16012108) 461290.64
3810287.44 35.47177 (16012108)
461310.64 3810287.44 34.80800 (16012108) 461330.64
3810287.44 34.97985 (15012820)
461350.64 3810287.44 35.46644 (15012820) 461370.64
3810287.44 35.85755 (15012820)
461390.64 3810287.44 36.11843 (15012820) 461410.64
3810287.44 36.26830 (15012820)
461430.64 3810287.44 36.30601 (15012820) 461450.64
3810287.44 36.22596 (15012820)
461470.64 3810287.44 36.04420 (15012820) 461490.64
3810287.44 35.74066 (15012820)
461510.64 3810287.44 35.32642 (15012820) 461530.64
3810287.44 35.01933 (19012919)
461550.64 3810287.44 35.41754 (16102717) 461570.64
3810287.44 35.77909 (16102717)
461590.64 3810287.44 36.03109 (16102717) 461610.64
3810287.44 36.17561 (16102717)
461630.64 3810287.44 36.21792 (16102717) 461650.64
3810287.44 36.11563 (16102717)
461670.64 3810287.44 35.94059 (16102717) 461690.64
3810287.44 35.65997 (16102717)
460890.64 3810307.44 31.85632 (16122223) 460910.64
3810307.44 32.03924 (16122223)
460930.64 3810307.44 32.14614 (16122223) 460950.64
3810307.44 32.16881 (18120321)
460970.64 3810307.44 32.55795 (18120321) 460990.64
3810307.44 33.28289 (16012108)
461010.64 3810307.44 33.93611 (16012108) 461030.64
3810307.44 34.51697 (16012108)
461050.64 3810307.44 35.02001 (16012108) 461070.64
3810307.44 35.44047 (16012108)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461330.64	3810307.44	35.11667	(15012820)	461350.64	3810307.44	35.35691	(15012820)
461370.64	3810307.44	35.51480	(15012820)	461390.64	3810307.44	35.52857	(15012820)
461410.64	3810307.44	35.42851	(15012820)	461430.64	3810307.44	35.21550	(15012820)
461450.64	3810307.44	34.89223	(15012820)	461470.64	3810307.44	34.45548	(15012820)
461490.64	3810307.44	34.30869	(19012919)	461510.64			

3810307.44 34.68954 (16102717)
461530.64 3810307.44 35.02063 (16102717) 461550.64
3810307.44 35.27654 (16102717)
461570.64 3810307.44 35.44360 (16102717) 461590.64
3810307.44 35.48751 (16102717)
461610.64 3810307.44 35.41827 (16102717) 461630.64
3810307.44 35.24409 (16102717)
461650.64 3810307.44 34.94820 (16102717) 461670.64
3810307.44 34.56522 (16102717)
461690.64 3810307.44 34.07231 (16102717) 460890.64
3810327.44 31.37248 (16122223)
460910.64 3810327.44 31.67700 (18120321) 460930.64
3810327.44 32.21122 (16012108)
460950.64 3810327.44 32.86852 (16012108) 460970.64
3810327.44 33.47349 (16012108)
460990.64 3810327.44 34.00135 (16012108) 461010.64
3810327.44 34.44297 (16012108)
461030.64 3810327.44 34.79862 (16012108) 461050.64
3810327.44 35.06130 (16012108)
461070.64 3810327.44 35.22678 (16012108) 461090.64
3810327.44 35.28939 (16012108)
461110.64 3810327.44 35.24017 (16012108) 461130.64
3810327.44 35.09270 (16012108)
461150.64 3810327.44 34.83813 (16012108) 461170.64
3810327.44 34.47996 (16012108)
461190.64 3810327.44 34.00722 (16012108) 461210.64
3810327.44 33.40515 (16012108)
461230.64 3810327.44 33.10012 (15012820) 461250.64
3810327.44 33.61214 (15012820)
461270.64 3810327.44 34.05184 (15012820) 461290.64
3810327.44 34.39638 (15012820)
461310.64 3810327.44 34.61588 (15012820) 461330.64
3810327.44 34.72633 (15012820)
461350.64 3810327.44 34.73834 (15012820) 461370.64
3810327.44 34.64066 (15012820)
461390.64 3810327.44 34.41291 (15012820) 461410.64
3810327.44 34.06999 (15012820)
461430.64 3810327.44 33.74613 (19012919) 461450.64
3810327.44 33.59654 (19012919)
461470.64 3810327.44 33.96198 (16102717) 461490.64
3810327.44 34.30202 (16102717)
461510.64 3810327.44 34.55462 (16102717) 461530.64
3810327.44 34.71850 (16102717)
461550.64 3810327.44 34.76501 (16102717) 461570.64
3810327.44 34.71826 (16102717)
461590.64 3810327.44 34.54986 (16102717) 461610.64
3810327.44 34.26892 (16102717)
461630.64 3810327.44 33.87849 (16102717) 461650.64
3810327.44 33.39655 (16102717)
461670.64 3810327.44 32.82749 (16102717) 461690.64

3810327.44 32.08503 (16102717)
460890.64 3810347.44 31.87933 (16012108) 460910.64
3810347.44 32.47993 (16012108)
460930.64 3810347.44 33.01418 (16012108) 460950.64
3810347.44 33.47958 (16012108)
460970.64 3810347.44 33.86581 (16012108) 460990.64
3810347.44 34.16376 (16012108)
461010.64 3810347.44 34.36784 (16012108) 461030.64
3810347.44 34.47519 (16012108)
461050.64 3810347.44 34.48128 (16012108) 461070.64
3810347.44 34.38233 (16012108)
461090.64 3810347.44 34.16808 (16012108) 461110.64
3810347.44 33.87415 (16012108)
461130.64 3810347.44 33.47944 (16012108) 461150.64
3810347.44 32.97888 (16012108)
461170.64 3810347.44 32.38990 (16012108) 461190.64
3810347.44 32.49376 (15012820)
461210.64 3810347.44 32.99107 (15012820) 461230.64
3810347.44 33.39535 (15012820)
461250.64 3810347.44 33.69864 (15012820) 461270.64
3810347.44 33.91093 (15012820)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)
- -

461290.64 3810347.44 34.02387 (15012820) 461310.64
3810347.44 34.00457 (15012820)
461330.64 3810347.44 33.87531 (15012820) 461350.64
3810347.44 33.63087 (15012820)
461370.64 3810347.44 33.26038 (15012820) 461390.64
3810347.44 33.04948 (19012919)
461410.64 3810347.44 32.89229 (19012919) 461430.64
3810347.44 33.26200 (16102717)
461450.64 3810347.44 33.62001 (16102717) 461470.64
3810347.44 33.88096 (16102717)
461490.64 3810347.44 34.03920 (16102717) 461510.64
3810347.44 34.09507 (16102717)
461530.64 3810347.44 34.04389 (16102717) 461550.64
3810347.44 33.87684 (16102717)
461570.64 3810347.44 33.61249 (16102717) 461590.64
3810347.44 33.23408 (16102717)
461610.64 3810347.44 32.75221 (16102717) 461630.64
3810347.44 32.16915 (16102717)
461650.64 3810347.44 31.54172 (16102717) 461670.64
3810347.44 30.94933 (16111919)
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461730.64 3810347.44 29.07919 (16111919) 461750.64
3810347.44 28.28902 (16111919)
460890.64 3810367.44 32.53627 (16012108) 460910.64
3810367.44 32.95595 (16012108)
460930.64 3810367.44 33.28961 (16012108) 460950.64
3810367.44 33.53035 (16012108)
460970.64 3810367.44 33.67630 (16012108) 460990.64
3810367.44 33.72863 (16012108)
461010.64 3810367.44 33.68295 (16012108) 461030.64
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3810367.44 32.93689 (16012108)
461090.64 3810367.44 32.48521 (16012108) 461110.64
3810367.44 31.96284 (16012108)
461130.64 3810367.44 31.39852 (15012820) 461150.64
3810367.44 31.93404 (15012820)
461170.64 3810367.44 32.39497 (15012820) 461190.64
3810367.44 32.75745 (15012820)
461210.64 3810367.44 33.04298 (15012820) 461230.64
3810367.44 33.22868 (15012820)
461250.64 3810367.44 33.30799 (15012820) 461270.64
3810367.44 33.27918 (15012820)
461290.64 3810367.44 33.12180 (15012820) 461310.64
3810367.44 32.86652 (15012820)
461330.64 3810367.44 32.51103 (15012820) 461350.64
3810367.44 32.36886 (19012919)
461370.64 3810367.44 32.20368 (19012919) 461390.64
3810367.44 32.55286 (16102717)

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        461410.64   3810367.44       32.91108  (16102717)                461430.64
3810367.44       33.18113  (16102717)
        461450.64   3810367.44       33.34932  (16102717)                461470.64
3810367.44       33.41465  (16102717)
        461490.64   3810367.44       33.37258  (16102717)                461510.64
3810367.44       33.22141  (16102717)
        461530.64   3810367.44       32.96235  (16102717)                461550.64
3810367.44       32.60492  (16102717)
        461570.64   3810367.44       32.13185  (16102717)                461590.64
3810367.44       31.56674  (16102717)
        461610.64   3810367.44       30.91822  (16102717)                461630.64
3810367.44       30.37795  (16111919)
        461650.64   3810367.44       29.93337  (16111919)                461670.64
3810367.44       29.40021  (16111919)
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3810367.44       28.07304  (16111919)
        461730.64   3810367.44       27.25919  (16111919)                461750.64
3810367.44       26.82236  (16020719)
        461770.64   3810367.44       26.58590  (16020719)                461790.64
3810367.44       26.32415  (16020719)
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3810367.44       25.87940  (16020719)
        461850.64   3810367.44       25.80643  (15020507)                461870.64
3810367.44       25.79248  (16010402)
        461890.64   3810367.44       25.92109  (16010402)                461910.64
3810367.44       26.07357  (16010402)
        461930.64   3810367.44       26.41854  (19122021)                461950.64
3810367.44       26.95570  (19122021)
        461970.64   3810367.44       27.11074  (19122021)                461990.64
3810367.44       27.10288  (19122021)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 475
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810367.44	27.06179	(16021019)	462030.64	3810367.44	27.28527	(16120117)
462050.64	3810367.44	27.67225	(16120117)	462070.64	3810367.44	28.56199	(19120419)
460890.64	3810387.44	32.67903	(16012108)	460910.64	3810387.44	32.87796	(16012108)
460930.64	3810387.44	32.98338	(16012108)	460950.64	3810387.44	32.98141	(16012108)
460970.64	3810387.44	32.88460	(16012108)	460990.64	3810387.44	32.71434	(16012108)
461010.64	3810387.44	32.43018	(16012108)	461030.64	3810387.44	32.06509	(16012108)
461050.64	3810387.44	31.61309	(16012108)	461070.64	3810387.44	31.06262	(16012108)
461090.64	3810387.44	30.87298	(15012820)	461110.64	3810387.44	31.38544	(15012820)
461130.64	3810387.44	31.81027	(15012820)	461150.64	3810387.44	32.15055	(15012820)
461170.64	3810387.44	32.41417	(15012820)	461190.64	3810387.44	32.56452	(15012820)
461210.64	3810387.44	32.62808	(15012820)	461230.64	3810387.44	32.58008	(15012820)
461250.64	3810387.44	32.41955	(15012820)	461270.64	3810387.44	32.16805	(15012820)
461290.64	3810387.44	31.78289	(15012820)	461310.64	3810387.44	31.71887	(19012919)
461330.64	3810387.44	31.55852	(19012919)	461350.64	3810387.44	31.89966	(16102717)
461370.64	3810387.44	32.25131	(16102717)	461390.64	3810387.44	32.51011	(16102717)
461410.64	3810387.44	32.67371	(16102717)	461430.64	3810387.44	32.74139	(16102717)
461450.64	3810387.44	32.70645	(16102717)	461470.64	3810387.44	32.56916	(16102717)
461490.64	3810387.44	32.32997	(16102717)	461510.64	3810387.44	31.97882	(16102717)
461530.64	3810387.44	31.52399	(16102717)	461550.64	3810387.44	30.98047	(16102717)
461570.64	3810387.44	30.34924	(16102717)	461590.64	3810387.44	29.83290	(16111919)
461610.64	3810387.44	29.37847	(16111919)	461630.64			

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3810387.44       28.85559  (16111919)
        461650.64   3810387.44       28.29236  (16111919)                461670.64
3810387.44       27.65373  (16111919)
        461690.64   3810387.44       26.99759  (16111919)                461710.64
3810387.44       26.45055  (16020719)
        461730.64   3810387.44       26.46557  (16020719)                461750.64
3810387.44       26.31629  (16020719)
        461770.64   3810387.44       26.00130  (16020719)                461790.64
3810387.44       25.62531  (16020719)
        461810.64   3810387.44       25.36758  (15020507)                461830.64
3810387.44       25.20914  (15020507)
        461850.64   3810387.44       25.30710  (16010402)                461870.64
3810387.44       25.38592  (16010402)
        461890.64   3810387.44       25.41348  (16010402)                461910.64
3810387.44       25.41634  (16010402)
        461930.64   3810387.44       25.93022  (19122021)                461950.64
3810387.44       26.50071  (19122021)
        461970.64   3810387.44       26.60112  (19122021)                461990.64
3810387.44       26.60350  (16021019)
        462010.64   3810387.44       26.76672  (16021019)                462030.64
3810387.44       27.12584  (16120117)
        462050.64   3810387.44       27.80855  (19120419)                462070.64
3810387.44       28.61818  (19120419)
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3810407.44       32.25676  (16012108)
        460930.64   3810407.44       32.11023  (16012108)                460950.64
3810407.44       31.86030  (16012108)
        460970.64   3810407.44       31.53484  (16012108)                460990.64
3810407.44       31.18932  (16012108)
        461010.64   3810407.44       30.70274  (16012108)                461030.64
3810407.44       30.15932  (16012108)
        461050.64   3810407.44       30.34426  (15012820)                461070.64
3810407.44       30.82880  (15012820)
        461090.64   3810407.44       31.24675  (15012820)                461110.64
3810407.44       31.57120  (15012820)
        461130.64   3810407.44       31.80049  (15012820)                461150.64
3810407.44       31.93603  (15012820)
        461170.64   3810407.44       31.97058  (15012820)                461190.64
3810407.44       31.90727  (15012820)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 476
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
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, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461210.64   3810407.44       31.73772  (15012820)               461230.64
3810407.44       31.45886  (15012820)
        461250.64   3810407.44       31.14909  (19012919)               461270.64
3810407.44       31.09098  (19012919)
        461290.64   3810407.44       30.92104  (19012919)               461310.64
3810407.44       31.25302  (16102717)
        461330.64   3810407.44       31.60719  (16102717)               461350.64
3810407.44       31.87254  (16102717)
        461370.64   3810407.44       32.03750  (16102717)               461390.64
3810407.44       32.10856  (16102717)
        461410.64   3810407.44       32.08485  (16102717)               461430.64
3810407.44       31.96049  (16102717)
        461450.64   3810407.44       31.73244  (16102717)               461470.64
3810407.44       31.40124  (16102717)
        461490.64   3810407.44       30.97637  (16102717)               461510.64
3810407.44       30.45611  (16102717)
        461530.64   3810407.44       29.84961  (16102717)               461550.64
3810407.44       29.32892  (16111919)
        461570.64   3810407.44       28.90004  (16111919)               461590.64
3810407.44       28.39786  (16111919)
        461610.64   3810407.44       27.83125  (16111919)               461630.64
3810407.44       27.21454  (16111919)
        461650.64   3810407.44       26.57210  (16111919)               461670.64
3810407.44       25.93602  (16020719)
        461690.64   3810407.44       25.96932  (16020719)               461710.64
3810407.44       25.94088  (16020719)
        461730.64   3810407.44       25.91356  (15020507)               461750.64
3810407.44       25.82413  (15020507)
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3810407.44       25.14520  (15020507)
        461810.64   3810407.44       24.82516  (16010402)               461830.64
3810407.44       24.80584  (16010402)
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        461850.64   3810407.44       24.86837  (16010402)                461870.64
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        461890.64   3810407.44       24.83943  (19122021)                461910.64
3810407.44       25.01131  (19122021)
        461930.64   3810407.44       25.45366  (19122021)                461950.64
3810407.44       25.90690  (19122021)
        461970.64   3810407.44       26.08115  (16021019)                461990.64
3810407.44       26.31711  (16021019)
        462010.64   3810407.44       26.58235  (16120117)                462030.64
3810407.44       27.04621  (19120419)
        462050.64   3810407.44       27.91037  (19120419)                462070.64
3810407.44       28.57197  (19120419)
        460890.64   3810427.44       31.37827  (16012108)                460910.64
3810427.44       31.10567  (16012108)
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3810427.44       29.33352  (16122307)
        461010.64   3810427.44       29.85637  (15012820)                461030.64
3810427.44       30.30691  (15012820)
        461050.64   3810427.44       30.68464  (15012820)                461070.64
3810427.44       30.98673  (15012820)
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3810427.44       31.24609  (15012820)
        461170.64   3810427.44       31.06081  (15012820)                461190.64
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        461210.64   3810427.44       30.55186  (19012919)                461230.64
3810427.44       30.48220  (19012919)
        461250.64   3810427.44       30.30860  (19012919)                461270.64
3810427.44       30.62308  (16102717)
        461290.64   3810427.44       30.97193  (16102717)                461310.64
3810427.44       31.24074  (16102717)
        461330.64   3810427.44       31.42250  (16102717)                461350.64
3810427.44       31.50760  (16102717)
        461370.64   3810427.44       31.47941  (16102717)                461390.64
3810427.44       31.36683  (16102717)
        461410.64   3810427.44       31.15981  (16102717)                461430.64
3810427.44       30.85357  (16102717)
        461450.64   3810427.44       30.44951  (16102717)                461470.64
3810427.44       29.95419  (16102717)
        461490.64   3810427.44       29.37960  (16102717)                461510.64
3810427.44       28.84628  (16111919)
        461530.64   3810427.44       28.45046  (16111919)                461550.64
3810427.44       27.98198  (16111919)
        461570.64   3810427.44       27.44887  (16111919)                461590.64
3810427.44       26.86164  (16111919)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3810427.44	26.23218	(16111919)	461630.64	3810427.44	25.57400	(16111919)
461650.64	3810427.44	25.48130	(16020719)	461670.64	3810427.44	25.47795	(16020719)
461690.64	3810427.44	25.43029	(15020507)	461710.64	3810427.44	25.47213	(15020507)
461730.64	3810427.44	25.45359	(15020507)	461750.64	3810427.44	25.31672	(15020507)
461970.64	3810427.44	25.73462	(16021019)	461990.64	3810427.44	26.06867	(16120117)
462010.64	3810427.44	26.37976	(16120117)	462030.64	3810427.44	27.19925	(19120419)
462050.64	3810427.44	27.91486	(19120419)	462070.64	3810427.44	28.42146	(19120419)
460890.64	3810447.44	29.97538	(16012108)	460910.64	3810447.44	29.51855	(16012108)
460930.64	3810447.44	28.99601	(16012108)	460950.64	3810447.44	28.88285	(15012820)
460970.64	3810447.44	29.38065	(15012820)	460990.64	3810447.44	29.80236	(15012820)
461010.64	3810447.44	30.16006	(15012820)	461030.64	3810447.44	30.43371	(15012820)
461050.64	3810447.44	30.62076	(15012820)	461070.64			

3810447.44 30.71775 (15012820)
461090.64 3810447.44 30.71336 (15012820) 461110.64
3810447.44 30.61639 (15012820)
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461370.64 3810447.44 30.60847 (16102717) 461390.64
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461410.64 3810447.44 29.93694 (16102717) 461430.64
3810447.44 29.46953 (16102717)
461450.64 3810447.44 28.92183 (16102717) 461470.64
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3810447.44 27.56912 (16111919)
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461610.64 3810447.44 24.99444 (16020719) 461630.64
3810447.44 25.01982 (16020719)
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461690.64 3810447.44 25.03663 (15020507) 461710.64
3810447.44 24.98118 (15020507)
461730.64 3810447.44 24.85693 (15020507) 461750.64
3810447.44 24.71164 (16010402)
461970.64 3810447.44 25.42342 (16021019) 461990.64
3810447.44 25.92246 (16120117)
462010.64 3810447.44 26.53069 (19120419) 462030.64
3810447.44 27.26517 (19120419)
462050.64 3810447.44 27.82584 (19120419) 462070.64
3810447.44 28.17036 (19120419)
460890.64 3810467.44 28.20627 (16012108) 460910.64
3810467.44 28.43386 (15012820)
460930.64 3810467.44 28.90462 (15012820) 460950.64
3810467.44 29.30888 (15012820)
460970.64 3810467.44 29.64109 (15012820) 460990.64
3810467.44 29.89318 (15012820)
461010.64 3810467.44 30.05889 (15012820) 461030.64
3810467.44 30.13555 (15012820)
461050.64 3810467.44 30.12273 (15012820) 461070.64

3810467.44 30.01594 (15012820)
  461090.64 3810467.44 29.80729 (15012820) 461110.64
3810467.44 29.52195 (15012820)
  461130.64 3810467.44 29.40944 (19012919) 461150.64
3810467.44 29.33193 (19012919)
  461170.64 3810467.44 29.16169 (19012919) 461190.64
3810467.44 29.42951 (16102717)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810467.44	29.77745	(16102717)	461230.64	3810467.44	30.04176	(16102717)
461250.64	3810467.44	30.21880	(16102717)	461270.64	3810467.44	30.31947	(16102717)
461290.64	3810467.44	30.33043	(16102717)	461310.64	3810467.44	30.25291	(16102717)
461330.64	3810467.44	30.07739	(16102717)	461350.64	3810467.44	29.80297	(16102717)
461370.64	3810467.44	29.44372	(16102717)	461390.64	3810467.44	28.99945	(16102717)
461410.64	3810467.44	28.47831	(16102717)	461430.64	3810467.44	27.92483	(16111919)
461450.64	3810467.44	27.57952	(16111919)	461470.64	3810467.44	27.16689	(16111919)

461490.64 3810467.44 26.69349 (16111919) 461510.64
3810467.44 26.16910 (16111919)
461530.64 3810467.44 25.60283 (16111919) 461550.64
3810467.44 25.00316 (16111919)
461570.64 3810467.44 24.51136 (16020719) 461590.64
3810467.44 24.56426 (16020719)
461610.64 3810467.44 24.55695 (16020719) 461630.64
3810467.44 24.55222 (15020507)
461650.64 3810467.44 24.60515 (15020507) 461670.64
3810467.44 24.58739 (15020507)
461690.64 3810467.44 24.50314 (15020507) 461710.64
3810467.44 24.34903 (15020507)
461730.64 3810467.44 24.34945 (16010402) 461750.64
3810467.44 24.35885 (16010402)
461970.64 3810467.44 25.01333 (16021019) 461990.64
3810467.44 25.78678 (19120419)
462010.64 3810467.44 26.67223 (19120419) 462030.64
3810467.44 27.24397 (19120419)
462050.64 3810467.44 27.63427 (19120419) 462070.64
3810467.44 27.82469 (19120419)
460890.64 3810487.44 28.44756 (15012820) 460910.64
3810487.44 28.83176 (15012820)
460930.64 3810487.44 29.13834 (15012820) 460950.64
3810487.44 29.36677 (15012820)
460970.64 3810487.44 29.51297 (15012820) 460990.64
3810487.44 29.57169 (15012820)
461010.64 3810487.44 29.54182 (15012820) 461030.64
3810487.44 29.42591 (15012820)
461050.64 3810487.44 29.22316 (15012820) 461070.64
3810487.44 28.93275 (15012820)
461090.64 3810487.44 28.86906 (19012919) 461110.64
3810487.44 28.79085 (19012919)
461130.64 3810487.44 28.61970 (19012919) 461150.64
3810487.44 28.86805 (16102717)
461170.64 3810487.44 29.20986 (16102717) 461190.64
3810487.44 29.47250 (16102717)
461210.64 3810487.44 29.66282 (16102717) 461230.64
3810487.44 29.76474 (16102717)
461250.64 3810487.44 29.77645 (16102717) 461270.64
3810487.44 29.70999 (16102717)
461290.64 3810487.44 29.54577 (16102717) 461310.64
3810487.44 29.29950 (16102717)
461330.64 3810487.44 28.96453 (16102717) 461350.64
3810487.44 28.54228 (16102717)
461370.64 3810487.44 28.04779 (16102717) 461390.64
3810487.44 27.48526 (16102717)
461410.64 3810487.44 27.16340 (16111919) 461430.64
3810487.44 26.77662 (16111919)
461450.64 3810487.44 26.33082 (16111919) 461470.64
3810487.44 25.82929 (16111919)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810487.44	26.70440	(19120419)	462030.64	3810487.44	27.12398	(19120419)
462050.64	3810487.44	27.35764	(19120419)	462070.64	3810487.44	27.40221	(19120419)
460890.64	3810507.44	28.64637	(15012820)	460910.64			

3810507.44 28.85401 (15012820)
460930.64 3810507.44 28.98049 (15012820) 460950.64
3810507.44 29.02457 (15012820)
460970.64 3810507.44 28.98443 (15012820) 460990.64
3810507.44 28.85809 (15012820)
461010.64 3810507.44 28.64682 (15012820) 461030.64
3810507.44 28.35911 (15012820)
461050.64 3810507.44 28.35440 (19012919) 461070.64
3810507.44 28.27190 (19012919)
461090.64 3810507.44 28.09859 (19012919) 461110.64
3810507.44 28.33674 (16102717)
461130.64 3810507.44 28.67085 (16102717) 461150.64
3810507.44 28.93084 (16102717)
461170.64 3810507.44 29.12130 (16102717) 461190.64
3810507.44 29.22575 (16102717)
461210.64 3810507.44 29.25056 (16102717) 461230.64
3810507.44 29.19022 (16102717)
461250.64 3810507.44 29.04215 (16102717) 461270.64
3810507.44 28.80775 (16102717)
461290.64 3810507.44 28.49149 (16102717) 461310.64
3810507.44 28.09815 (16102717)
461330.64 3810507.44 27.62914 (16102717) 461350.64
3810507.44 27.09140 (16102717)
461370.64 3810507.44 26.75518 (16111919) 461390.64
3810507.44 26.39260 (16111919)
461410.64 3810507.44 25.97264 (16111919) 461430.64
3810507.44 25.50130 (16111919)
461450.64 3810507.44 24.98539 (16111919) 461470.64
3810507.44 24.43380 (16111919)
461490.64 3810507.44 23.86108 (16111919) 461510.64
3810507.44 23.64494 (16020719)
461530.64 3810507.44 23.69688 (16020719) 461550.64
3810507.44 23.68611 (16020719)
461570.64 3810507.44 23.71717 (15020507) 461590.64
3810507.44 23.76853 (15020507)
461610.64 3810507.44 23.75767 (15020507) 461630.64
3810507.44 23.68609 (15020507)
461650.64 3810507.44 23.54543 (15020507) 461670.64
3810507.44 23.51785 (19011919)
461690.64 3810507.44 23.57501 (19011919) 461710.64
3810507.44 23.69455 (15010318)
461730.64 3810507.44 23.84965 (19122021) 461750.64
3810507.44 23.96962 (19122021)
461970.64 3810507.44 24.52125 (19120419) 461990.64
3810507.44 25.98285 (19120419)
462010.64 3810507.44 26.59241 (19120419) 462030.64
3810507.44 26.90048 (19120419)
462050.64 3810507.44 27.01094 (19120419) 462070.64
3810507.44 26.93277 (19120419)
460890.64 3810527.44 28.46872 (15012820) 460910.64

3810527.44   28.49465 (15012820)
        460930.64   3810527.44   28.44047 (15012820)   460950.64
3810527.44   28.30752 (15012820)
        460970.64   3810527.44   28.09637 (15012820)   460990.64
3810527.44   27.85370 (19012919)
        461010.64   3810527.44   27.85153 (19012919)   461030.64
3810527.44   27.76497 (19012919)
        461050.64   3810527.44   27.59402 (19012919)   461070.64
3810527.44   27.81280 (16102717)
        461090.64   3810527.44   28.14820 (16102717)   461110.64
3810527.44   28.41520 (16102717)
        461130.64   3810527.44   28.60311 (16102717)   461150.64
3810527.44   28.71008 (16102717)
        461170.64   3810527.44   28.74129 (16102717)   461190.64
3810527.44   28.68889 (16102717)
        461210.64   3810527.44   28.55366 (16102717)   461230.64
3810527.44   28.33809 (16102717)
        461250.64   3810527.44   28.04062 (16102717)   461270.64
3810527.44   27.65950 (16102717)
        461290.64   3810527.44   27.21599 (16102717)   461310.64
3810527.44   26.70745 (16102717)
        461330.64   3810527.44   26.35836 (16111919)   461350.64
3810527.44   26.01985 (16111919)
        461370.64   3810527.44   25.62409 (16111919)   461390.64
3810527.44   25.17472 (16111919)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461410.64	3810527.44	24.68384	(16111919)	461430.64	3810527.44	24.15919	(16111919)
461450.64	3810527.44	23.60862	(16111919)	461470.64	3810527.44	23.21304	(16020719)
461490.64	3810527.44	23.26941	(16020719)	461510.64	3810527.44	23.28132	(16020719)
461530.64	3810527.44	23.26563	(15020507)	461550.64	3810527.44	23.34216	(15020507)
461570.64	3810527.44	23.37034	(15020507)	461590.64	3810527.44	23.33207	(15020507)
461610.64	3810527.44	23.22924	(15020507)	461630.64	3810527.44	23.07732	(19011919)
461650.64	3810527.44	23.16978	(19011919)	461670.64	3810527.44	23.23007	(15010318)
461690.64	3810527.44	23.35077	(19122021)	461710.64	3810527.44	23.51565	(19122021)
461730.64	3810527.44	23.62614	(19122021)	461750.64	3810527.44	23.69163	(19122021)
461970.64	3810527.44	24.52544	(19120419)	461990.64	3810527.44	25.98553	(19120419)
462010.64	3810527.44	26.44900	(19120419)	462030.64	3810527.44	26.61983	(19120419)
462050.64	3810527.44	26.59729	(19120419)	462070.64	3810527.44	26.70299	(18020417)
460890.64	3810547.44	27.92157	(15012820)	460910.64	3810547.44	27.77987	(15012820)
460930.64	3810547.44	27.56448	(15012820)	460950.64	3810547.44	27.36967	(19012919)
460970.64	3810547.44	27.36451	(19012919)	460990.64	3810547.44	27.27855	(19012919)
461010.64	3810547.44	27.10734	(19012919)	461030.64	3810547.44	27.30682	(16102717)
461050.64	3810547.44	27.63818	(16102717)	461070.64	3810547.44	27.89960	(16102717)
461090.64	3810547.44	28.09469	(16102717)	461110.64	3810547.44	28.21478	(16102717)
461130.64	3810547.44	28.25333	(16102717)	461150.64	3810547.44	28.20799	(16102717)
461170.64	3810547.44	28.08179	(16102717)	461190.64	3810547.44	27.88060	(16102717)
461210.64	3810547.44	27.59942	(16102717)	461230.64	3810547.44	27.24560	(16102717)
461250.64	3810547.44	26.82145	(16102717)	461270.64	3810547.44	26.32504	(16102717)
461290.64	3810547.44	25.96088	(16111919)	461310.64	3810547.44	25.65152	(16111919)

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        461330.64   3810547.44       25.28082  (16111919)                461350.64
3810547.44       24.85702  (16111919)
        461370.64   3810547.44       24.39118  (16111919)                461390.64
3810547.44       23.88617  (16111919)
        461410.64   3810547.44       23.35687  (16111919)                461430.64
3810547.44       22.81263  (16111919)
        461450.64   3810547.44       22.87454  (16020719)                461470.64
3810547.44       22.90158  (16020719)
        461490.64   3810547.44       22.87520  (16020719)                461510.64
3810547.44       22.91835  (15020507)
        461530.64   3810547.44       22.97108  (15020507)                461550.64
3810547.44       22.96549  (15020507)
        461570.64   3810547.44       22.90418  (15020507)                461590.64
3810547.44       22.77638  (15020507)
        461610.64   3810547.44       22.73777  (19011919)                461630.64
3810547.44       22.81180  (19011919)
        461650.64   3810547.44       22.90797  (15010318)                461670.64
3810547.44       23.02704  (19122021)
        461690.64   3810547.44       23.17021  (19122021)                461710.64
3810547.44       23.28380  (19122021)
        461730.64   3810547.44       23.34051  (19122021)                461750.64
3810547.44       23.33851  (19122021)
        461970.64   3810547.44       24.40341  (19120419)                461990.64
3810547.44       25.81024  (19120419)
        462010.64   3810547.44       26.23198  (19120419)                462030.64
3810547.44       26.26997  (19120419)
        462050.64   3810547.44       26.22898  (18021719)                462070.64
3810547.44       26.57068  (18020417)
        461970.64   3810567.44       24.00329  (19120419)                461990.64
3810567.44       25.07435  (19120419)
        462010.64   3810567.44       25.86883  (19120419)                462030.64
3810567.44       25.83680  (19120419)
        462050.64   3810567.44       26.05473  (18020417)                462070.64
3810567.44       26.34041  (18020417)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 481
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
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L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460876.38	3808738.41	32.98371	(18101823)	460896.38	3808738.41	32.63045	(18101823)
460916.38	3808738.41	32.55628	(20032818)	460936.38	3808738.41	33.03832	(20032818)
460956.38	3808738.41	33.60148	(20022603)	460976.38	3808738.41	35.46393	(20022603)
460996.38	3808738.41	37.18332	(20022603)	461016.38	3808738.41	38.70893	(20022603)
461036.38	3808738.41	40.00665	(20022603)	461056.38	3808738.41	41.04248	(20022603)
461076.38	3808738.41	42.27637	(20022603)	461096.38	3808738.41	43.64651	(20022603)
461116.38	3808738.41	44.89858	(20022603)	461136.38	3808738.41	45.45260	(20022603)
461156.38	3808738.41	45.99113	(20022603)	461176.38	3808738.41	46.41148	(20022603)
461196.38	3808738.41	46.58935	(20022603)	461216.38	3808738.41	46.38749	(20022603)
461236.38	3808738.41	45.42670	(20022603)	461256.38	3808738.41	43.97740	(20022603)
461276.38	3808738.41	42.52315	(20022603)	461296.38	3808738.41	40.98792	(20022603)
461316.38	3808738.41	39.26851	(20022603)	461336.38	3808738.41	38.43086	(15111117)
461356.38	3808738.41	37.96829	(15111117)	461376.38	3808738.41	37.23055	(15111117)
461396.38	3808738.41	36.20107	(15111117)	461416.38	3808738.41	34.80895	(15111117)
461436.38	3808738.41	38.00602	(16022324)	461456.38	3808738.41	41.14757	(16022324)
461476.38	3808738.41	44.45310	(16022324)	461496.38	3808738.41	49.57905	(16022324)
461516.38	3808738.41	58.17748	(16022324)	461536.38	3808738.41	64.50818	(16022324)
461556.38	3808738.41	68.71027	(16022324)	461576.38	3808738.41	70.75337	(20092318)
461596.38	3808738.41	73.42011	(20092318)	461616.38			

3808738.41 75.09851 (20092318)
  461636.38 3808738.41 76.99420 (20092318) 461656.38
3808738.41 77.50407 (20092318)
  461676.38 3808738.41 75.16987 (20092318) 461696.38
3808738.41 72.82773 (16122020)
  461716.38 3808738.41 67.65809 (16122020) 461736.38
3808738.41 62.35347 (16122020)
  461756.38 3808738.41 59.15056 (16122020) 461776.38
3808738.41 58.17701 (16122020)
  461796.38 3808738.41 56.40989 (16122020) 461816.38
3808738.41 54.59826 (16122020)
  461836.38 3808738.41 52.85877 (16122020) 461856.38
3808738.41 51.25145 (16122020)
  461876.38 3808738.41 50.64642 (18120322) 461896.38
3808738.41 49.83013 (18120322)
  461916.38 3808738.41 49.21065 (18120322) 461936.38
3808738.41 49.09449 (16032622)
  461956.38 3808738.41 49.25110 (19120317) 461976.38
3808738.41 52.82788 (15121719)
  461996.38 3808738.41 58.44194 (15121719) 462016.38
3808738.41 64.17911 (15121719)
  462036.38 3808738.41 69.39664 (15121719) 462056.38
3808738.41 73.68212 (15121719)
  462076.38 3808738.41 75.73800 (15121719) 460876.38
3808758.41 34.25258 (18101823)
  460896.38 3808758.41 34.33901 (18101823) 460916.38
3808758.41 34.17042 (18101823)
  460936.38 3808758.41 34.02962 (18101823) 460956.38
3808758.41 33.83023 (18101823)
  460976.38 3808758.41 34.21212 (20032818) 460996.38
3808758.41 34.72428 (20032818)
  461016.38 3808758.41 36.05630 (20022603) 461036.38
3808758.41 37.56257 (20022603)
  461056.38 3808758.41 39.00824 (20022603) 461076.38
3808758.41 40.78716 (20022603)
  461096.38 3808758.41 42.54464 (20022603) 461116.38
3808758.41 44.11009 (20022603)
  461136.38 3808758.41 45.47215 (20022603) 461156.38
3808758.41 46.39953 (20022603)
  461176.38 3808758.41 47.32869 (20022603) 461196.38
3808758.41 48.24168 (20022603)
  461216.38 3808758.41 48.93582 (20022603) 461236.38
3808758.41 48.85720 (20022603)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461256.38	3808758.41	47.93685	(20022603)	461276.38	3808758.41	46.67847	(20022603)
461296.38	3808758.41	45.44142	(20022603)	461316.38	3808758.41	44.52700	(20022603)
461336.38	3808758.41	42.76890	(20022603)	461356.38	3808758.41	40.93656	(20022603)
461376.38	3808758.41	39.72032	(15111117)	461396.38	3808758.41	39.19518	(15111117)
461416.38	3808758.41	38.32982	(15111117)	461436.38	3808758.41	38.71683	(15111117)
461456.38	3808758.41	40.23538	(15111117)	461476.38	3808758.41	45.65648	(16022324)
461496.38	3808758.41	49.60345	(16022324)	461516.38	3808758.41	57.81358	(16022324)
461536.38	3808758.41	65.36598	(16022324)	461556.38	3808758.41	70.22954	(16022324)
461576.38	3808758.41	72.59978	(16022324)	461596.38	3808758.41	73.55716	(16022324)
461616.38	3808758.41	72.95274	(20092318)	461636.38	3808758.41	75.42563	(20092318)
461656.38	3808758.41	77.18463	(20092318)	461676.38	3808758.41	77.20560	(20092318)
461696.38	3808758.41	72.75101	(16122020)	461716.38	3808758.41	67.53721	(16122020)
461736.38	3808758.41	63.10710	(16122020)	461756.38	3808758.41	61.97966	(16122020)
461776.38	3808758.41	62.03919	(16122020)	461796.38	3808758.41	60.84162	(16122020)

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        461816.38   3808758.41       59.22420  (16122020)                461836.38
3808758.41       57.63238  (16122020)
        461856.38   3808758.41       56.36595  (16122020)                461876.38
3808758.41       55.49426  (16122020)
        461896.38   3808758.41       53.93308  (18120322)                461916.38
3808758.41       53.29941  (18120322)
        461936.38   3808758.41       52.43556  (18120322)                461956.38
3808758.41       51.43938  (18120322)
        461976.38   3808758.41       51.03818  (19120317)                461996.38
3808758.41       53.87207  (15121719)
        462016.38   3808758.41       60.10704  (15121719)                462036.38
3808758.41       66.44396  (15121719)
        462056.38   3808758.41       71.85296  (15121719)                462076.38
3808758.41       74.97577  (15121719)
        460876.38   3808778.41       36.10218  (16122024)                460896.38
3808778.41       34.79707  (16122024)
        460916.38   3808778.41       35.05123  (18101823)                460936.38
3808778.41       35.41256  (18101823)
        460956.38   3808778.41       35.90186  (18101823)                460976.38
3808778.41       36.03703  (18101823)
        460996.38   3808778.41       35.78658  (18101823)                461016.38
3808778.41       35.17299  (18101823)
        461036.38   3808778.41       35.43629  (20032818)                461056.38
3808778.41       36.07455  (20022603)
        461076.38   3808778.41       38.05379  (20022603)                461096.38
3808778.41       40.09451  (20022603)
        461116.38   3808778.41       42.12642  (20022603)                461136.38
3808778.41       44.04530  (20022603)
        461156.38   3808778.41       45.43279  (20022603)                461176.38
3808778.41       47.15541  (20022603)
        461196.38   3808778.41       48.71770  (20022603)                461216.38
3808778.41       49.70512  (20022603)
        461236.38   3808778.41       50.57657  (20022603)                461256.38
3808778.41       50.46829  (20022603)
        461276.38   3808778.41       49.94741  (20022603)                461296.38
3808778.41       49.33768  (20022603)
        461316.38   3808778.41       48.90064  (20022603)                461336.38
3808778.41       47.68152  (20022603)
        461356.38   3808778.41       46.30641  (20022603)                461376.38
3808778.41       44.56566  (20022603)
        461396.38   3808778.41       42.47211  (20022603)                461416.38
3808778.41       40.80329  (15111117)
        461436.38   3808778.41       41.29094  (15111117)                461456.38
3808778.41       43.41050  (15111117)
        461476.38   3808778.41       46.17753  (15111117)                461496.38
3808778.41       49.30087  (16022324)
        461516.38   3808778.41       54.85239  (16022324)                461536.38
3808778.41       62.21567  (16022324)
        461556.38   3808778.41       68.15806  (16022324)                461576.38
3808778.41       72.22869  (16022324)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461636.38	3808778.41	74.69229	(16022324)	461656.38	3808778.41	75.32398	(20092318)
461676.38	3808778.41	76.80789	(20092318)	461696.38	3808778.41	74.22625	(20092318)
461716.38	3808778.41	68.81710	(16122020)	461736.38	3808778.41	65.23368	(16122020)
461756.38	3808778.41	63.14832	(16122020)	461776.38	3808778.41	63.95006	(16122020)
461796.38	3808778.41	64.27590	(16122020)	461816.38	3808778.41	63.54219	(16122020)
461836.38	3808778.41	62.38285	(16122020)	461856.38	3808778.41	61.21934	(16122020)
461876.38	3808778.41	60.32443	(16122020)	461896.38	3808778.41	58.99461	(16122020)
461916.38	3808778.41	56.78331	(16122020)	461936.38	3808778.41	55.79630	(18120322)
461956.38	3808778.41	55.62805	(18120322)	461976.38	3808778.41	54.29630	(18120322)
461996.38	3808778.41	53.28945	(19120317)	462016.38			

3808778.41 54.87530 (15121719)
462036.38 3808778.41 61.25508 (15121719) 462056.38
3808778.41 67.55522 (15121719)
462076.38 3808778.41 72.61680 (15121719) 460876.38
3808798.41 40.63879 (16122024)
460896.38 3808798.41 39.61639 (16122024) 460916.38
3808798.41 38.40331 (16122024)
460936.38 3808798.41 37.19009 (16122024) 460956.38
3808798.41 36.43340 (18101823)
460976.38 3808798.41 37.06911 (18101823) 460996.38
3808798.41 37.33989 (18101823)
461016.38 3808798.41 37.33415 (18101823) 461036.38
3808798.41 37.26103 (18101823)
461056.38 3808798.41 36.89379 (18101823) 461076.38
3808798.41 36.38754 (20032818)
461096.38 3808798.41 37.02979 (20032818) 461116.38
3808798.41 39.09463 (20022603)
461136.38 3808798.41 41.44280 (20022603) 461156.38
3808798.41 43.25280 (20022603)
461176.38 3808798.41 45.43573 (20022603) 461196.38
3808798.41 47.46519 (20022603)
461216.38 3808798.41 48.91010 (20022603) 461236.38
3808798.41 50.58203 (20022603)
461256.38 3808798.41 51.31357 (20022603) 461276.38
3808798.41 51.59172 (20022603)
461296.38 3808798.41 51.69361 (20022603) 461316.38
3808798.41 51.75279 (20022603)
461336.38 3808798.41 51.38385 (20022603) 461356.38
3808798.41 50.75302 (20022603)
461376.38 3808798.41 49.54249 (20022603) 461396.38
3808798.41 47.85351 (20022603)
461416.38 3808798.41 46.35084 (20022603) 461436.38
3808798.41 44.76210 (20022603)
461456.38 3808798.41 44.77769 (15111117) 461476.38
3808798.41 48.61658 (15111117)
461496.38 3808798.41 53.10449 (15111117) 461516.38
3808798.41 54.12227 (15111117)
461536.38 3808798.41 57.91809 (16022324) 461556.38
3808798.41 64.45295 (16022324)
461576.38 3808798.41 70.02762 (16022324) 461596.38
3808798.41 74.30812 (16022324)
461616.38 3808798.41 75.41602 (16022324) 461636.38
3808798.41 76.53956 (16022324)
461656.38 3808798.41 76.95408 (16022324) 461676.38
3808798.41 75.58812 (16022324)
461696.38 3808798.41 73.62489 (20092318) 461716.38
3808798.41 68.22979 (20092318)
461736.38 3808798.41 64.46013 (16122020) 461756.38
3808798.41 62.85315 (16122020)
461776.38 3808798.41 64.57864 (16122020) 461796.38

3808798.41   66.27063 (16122020)
        461816.38   3808798.41   66.70468 (16122020)   461836.38
3808798.41   66.28288 (16122020)
        461856.38   3808798.41   65.45867 (16122020)   461876.38
3808798.41   64.86766 (16122020)
        461896.38   3808798.41   63.97104 (16122020)   461916.38
3808798.41   62.29237 (16122020)
        461936.38   3808798.41   60.34059 (16122020)   461956.38
3808798.41   59.79024 (18120322)
        461976.38   3808798.41   58.69211 (18120322)   461996.38
3808798.41   57.22530 (18120322)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        462016.38   3808798.41   56.22111 (18120322)   462036.38
3808798.41   56.33389 (19120317)
        462056.38   3808798.41   62.18109 (15121719)   462076.38
3808798.41   68.42575 (15121719)
        460876.38   3808818.41   44.15468 (16122024)   460896.38
3808818.41   43.58992 (16122024)
        460916.38   3808818.41   42.86446 (16122024)   460936.38
3808818.41   42.23368 (16122024)
        460956.38   3808818.41   41.39315 (16122024)   460976.38
3808818.41   40.18670 (16122024)

460996.38 3808818.41 38.86189 (16122024) 461016.38
3808818.41 38.14400 (18101823)
461036.38 3808818.41 38.67600 (18101823) 461056.38
3808818.41 39.04672 (18101823)
461076.38 3808818.41 39.12370 (18101823) 461096.38
3808818.41 38.98483 (18101823)
461116.38 3808818.41 38.73790 (18101823) 461136.38
3808818.41 38.86187 (20032818)
461156.38 3808818.41 40.13626 (20022603) 461176.38
3808818.41 42.26638 (20022603)
461196.38 3808818.41 44.44846 (20022603) 461216.38
3808818.41 46.79590 (20022603)
461236.38 3808818.41 48.99742 (20022603) 461256.38
3808818.41 50.42338 (20022603)
461276.38 3808818.41 51.41847 (20022603) 461296.38
3808818.41 52.09732 (20022603)
461316.38 3808818.41 52.59617 (20022603) 461336.38
3808818.41 53.43027 (20022603)
461356.38 3808818.41 53.59635 (20022603) 461376.38
3808818.41 53.14643 (20022603)
461396.38 3808818.41 52.22130 (20022603) 461416.38
3808818.41 51.44321 (20022603)
461436.38 3808818.41 50.29159 (20022603) 461456.38
3808818.41 49.56538 (20022603)
461476.38 3808818.41 49.93878 (20022603) 461496.38
3808818.41 53.09034 (15111117)
461516.38 3808818.41 58.69968 (15111117) 461536.38
3808818.41 60.57818 (15111117)
461556.38 3808818.41 62.17327 (15111117) 461576.38
3808818.41 66.56881 (16022324)
461596.38 3808818.41 71.16563 (16022324) 461616.38
3808818.41 73.53172 (16022324)
461636.38 3808818.41 75.92892 (16022324) 461656.38
3808818.41 77.83558 (16022324)
461676.38 3808818.41 78.25728 (16022324) 461696.38
3808818.41 73.21444 (16022324)
461716.38 3808818.41 65.46840 (20092318) 461736.38
3808818.41 60.81163 (16122020)
461756.38 3808818.41 61.01664 (16122020) 461776.38
3808818.41 63.70984 (16122020)
461796.38 3808818.41 66.47164 (16122020) 461816.38
3808818.41 68.21527 (16122020)
461836.38 3808818.41 68.84080 (16122020) 461856.38
3808818.41 68.63445 (16122020)
461876.38 3808818.41 68.83940 (16122020) 461896.38
3808818.41 68.06685 (16122020)
461916.38 3808818.41 67.25093 (16122020) 461936.38
3808818.41 66.37218 (16122020)
461956.38 3808818.41 65.04487 (16122020) 461976.38
3808818.41 62.93491 (18120322)

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        461996.38   3808818.41       61.22876  (18120322)                462016.38
3808818.41       60.39630  (18120322)
        462036.38   3808818.41       60.01542  (18120322)                462056.38
3808818.41       58.65322  (18120322)
        462076.38   3808818.41       62.99172  (15121719)                460876.38
3808838.41       46.07640  (16122024)
        460896.38   3808838.41       46.05252  (16122024)                460916.38
3808838.41       45.86626  (16122024)
        460936.38   3808838.41       45.80843  (16122024)                460956.38
3808838.41       45.46922  (16122024)
        460976.38   3808838.41       44.75398  (16122024)                460996.38
3808838.41       43.84235  (16122024)
        461016.38   3808838.41       42.81448  (16122024)                461036.38
3808838.41       41.70162  (16122024)
        461056.38   3808838.41       40.47239  (16122024)                461076.38
3808838.41       40.24079  (18101823)
        461096.38   3808838.41       40.68645  (18101823)                461116.38
3808838.41       40.95223  (18101823)
        461136.38   3808838.41       41.46982  (18101823)                461156.38
3808838.41       41.53913  (18101823)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 485
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        461176.38   3808838.41       41.01229  (18101823)                461196.38
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3808838.41 40.80265 (20022603)
461216.38 3808838.41 43.40503 (20022603) 461236.38
3808838.41 45.91152 (20022603)
461256.38 3808838.41 47.89239 (20022603) 461276.38
3808838.41 49.41997 (20022603)
461296.38 3808838.41 50.72241 (20022603) 461316.38
3808838.41 52.16489 (20022603)
461336.38 3808838.41 53.66984 (20022603) 461356.38
3808838.41 54.66111 (20022603)
461376.38 3808838.41 54.99516 (20022603) 461396.38
3808838.41 54.77811 (20022603)
461416.38 3808838.41 54.94795 (20022603) 461436.38
3808838.41 54.52286 (20022603)
461456.38 3808838.41 54.42214 (20022603) 461476.38
3808838.41 55.25006 (20022603)
461496.38 3808838.41 57.18488 (20022603) 461516.38
3808838.41 59.51827 (20022603)
461536.38 3808838.41 62.45131 (15111117) 461556.38
3808838.41 65.43507 (15111117)
461576.38 3808838.41 68.44514 (16011621) 461596.38
3808838.41 68.57197 (16011621)
461616.38 3808838.41 69.67615 (16022324) 461636.38
3808838.41 72.84179 (16022324)
461656.38 3808838.41 75.98452 (16022324) 461676.38
3808838.41 78.39912 (16022324)
461696.38 3808838.41 75.15782 (16022324) 461716.38
3808838.41 64.84686 (16022324)
461736.38 3808838.41 57.56756 (20092318) 461756.38
3808838.41 57.73384 (16122020)
461776.38 3808838.41 60.97510 (16122020) 461796.38
3808838.41 64.34800 (16122020)
461816.38 3808838.41 67.36865 (16122020) 461836.38
3808838.41 69.56775 (16122020)
461856.38 3808838.41 70.81645 (16122020) 461876.38
3808838.41 71.79632 (16122020)
461896.38 3808838.41 71.79016 (16122020) 461916.38
3808838.41 71.46020 (16122020)
461936.38 3808838.41 70.93148 (16122020) 461956.38
3808838.41 70.12361 (16122020)
461976.38 3808838.41 68.34393 (16122020) 461996.38
3808838.41 66.01625 (16122020)
462016.38 3808838.41 65.02776 (18120322) 462036.38
3808838.41 64.18301 (18120322)
462056.38 3808838.41 63.36489 (18120322) 462076.38
3808838.41 62.29274 (18120322)
460876.38 3808858.41 46.19729 (16122024) 460896.38
3808858.41 46.75518 (16122024)
460916.38 3808858.41 47.12729 (16122024) 460936.38
3808858.41 47.65185 (16122024)
460956.38 3808858.41 47.94389 (16122024) 460976.38

3808858.41   47.94438 (16122024)
        460996.38   3808858.41   47.65007 (16122024)   461016.38
3808858.41   47.16612 (16122024)
        461036.38   3808858.41   46.60063 (16122024)   461056.38
3808858.41   45.85695 (16122024)
        461076.38   3808858.41   44.83021 (16122024)   461096.38
3808858.41   43.50903 (16122024)
        461116.38   3808858.41   42.00203 (16122024)   461136.38
3808858.41   42.21075 (18101823)
        461156.38   3808858.41   43.28313 (18101823)   461176.38
3808858.41   43.63208 (18101823)
        461196.38   3808858.41   43.64009 (18101823)   461216.38
3808858.41   43.68259 (18101823)
        461236.38   3808858.41   43.36269 (18101823)   461256.38
3808858.41   44.19272 (20022603)
        461276.38   3808858.41   46.20288 (20022603)   461296.38
3808858.41   48.04144 (20022603)
        461316.38   3808858.41   50.14386 (20022603)   461336.38
3808858.41   52.15517 (20022603)
        461356.38   3808858.41   53.83295 (20022603)   461376.38
3808858.41   54.88631 (20022603)
        461396.38   3808858.41   55.39337 (20022603)   461416.38
3808858.41   56.34775 (20022603)
        461436.38   3808858.41   57.11083 (20022603)   461456.38
3808858.41   57.83088 (20022603)
        461476.38   3808858.41   59.19741 (20022603)   461496.38
3808858.41   61.75477 (20022603)
        461516.38   3808858.41   64.86355 (20022603)   461536.38
3808858.41   64.94931 (20022603)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461556.38	3808858.41	66.30110	(15111117)	461576.38	3808858.41	70.85537	(16011621)
461596.38	3808858.41	72.12281	(16011621)	461616.38	3808858.41	71.44229	(16011621)
461636.38	3808858.41	70.11960	(16011621)	461656.38	3808858.41	71.91466	(16022324)
461676.38	3808858.41	75.76405	(16022324)	461696.38	3808858.41	74.30754	(16022324)
461716.38	3808858.41	65.96145	(16022324)	461736.38	3808858.41	58.18496	(16022324)
461756.38	3808858.41	54.65054	(16022324)	461776.38	3808858.41	57.07165	(20092318)
461796.38	3808858.41	60.71705	(16122020)	461816.38	3808858.41	64.72295	(16122020)
461836.38	3808858.41	68.22256	(16122020)	461856.38	3808858.41	70.81738	(16122020)
461876.38	3808858.41	72.90888	(16122020)	461896.38	3808858.41	73.96546	(16122020)
461916.38	3808858.41	74.54001	(16122020)	461936.38	3808858.41	74.74650	(16122020)
461956.38	3808858.41	74.58816	(16122020)	461976.38	3808858.41	73.77722	(16122020)
461996.38	3808858.41	72.35871	(16122020)	462016.38	3808858.41	70.17031	(16122020)
462036.38	3808858.41	68.50100	(18120322)	462056.38	3808858.41	67.85992	(18120322)
462076.38	3808858.41	66.84974	(18120322)	460876.38	3808878.41	44.60207	(16122024)
460896.38	3808878.41	45.71591	(16122024)	460916.38	3808878.41	46.68015	(16122024)
460936.38	3808878.41	47.80283	(16122024)	460956.38	3808878.41	48.68718	(16122024)
460976.38	3808878.41	49.40245	(16122024)	460996.38	3808878.41	49.81434	(16122024)
461016.38	3808878.41	49.94544	(16122024)	461036.38	3808878.41	49.89368	(16122024)
461056.38	3808878.41	49.70914	(16122024)	461076.38	3808878.41	49.39101	(16122024)
461096.38	3808878.41	48.73362	(16122024)	461116.38	3808878.41	47.69704	(16122024)
461136.38	3808878.41	46.41872	(16122024)	461156.38	3808878.41	45.45780	(16122024)

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        461176.38   3808878.41       44.07074  (16122024)                461196.38
3808878.41       44.82742  (18101823)
        461216.38   3808878.41       45.72239  (18101823)                461236.38
3808878.41       46.15226  (18101823)
        461256.38   3808878.41       46.19012  (18101823)                461276.38
3808878.41       45.69730  (18101823)
        461296.38   3808878.41       44.67677  (18101823)                461316.38
3808878.41       46.69452  (20022603)
        461336.38   3808878.41       49.12785  (20022603)                461356.38
3808878.41       51.29417  (20022603)
        461376.38   3808878.41       52.98137  (20022603)                461396.38
3808878.41       54.16375  (20022603)
        461416.38   3808878.41       55.34918  (20022603)                461436.38
3808878.41       57.98983  (20022603)
        461456.38   3808878.41       59.30523  (20022603)                461476.38
3808878.41       60.79005  (20022603)
        461496.38   3808878.41       64.44933  (20022603)                461516.38
3808878.41       67.47731  (20022603)
        461536.38   3808878.41       69.68359  (20022603)                461556.38
3808878.41       70.72270  (20022603)
        461576.38   3808878.41       70.41336  (16011621)                461596.38
3808878.41       72.57939  (16011621)
        461616.38   3808878.41       73.39024  (16011621)                461636.38
3808878.41       73.55047  (16011621)
        461656.38   3808878.41       73.57862  (16011621)                461676.38
3808878.41       73.17422  (16011621)
        461696.38   3808878.41       70.84614  (16022324)                461716.38
3808878.41       65.64661  (16022324)
        461736.38   3808878.41       59.18018  (16022324)                461756.38
3808878.41       55.47008  (16022324)
        461776.38   3808878.41       56.62124  (16022324)                461796.38
3808878.41       56.95617  (20092318)
        461816.38   3808878.41       61.12031  (20092318)                461836.38
3808878.41       64.99435  (16122020)
        461856.38   3808878.41       68.38340  (16122020)                461876.38
3808878.41       71.78614  (16122020)
        461896.38   3808878.41       73.99355  (16122020)                461916.38
3808878.41       76.02901  (16122020)
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                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
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                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461936.38   3808878.41       77.60561  (16122020)               461956.38
3808878.41       78.32290  (16122020)
        461976.38   3808878.41       78.32589  (16122020)               461996.38
3808878.41       77.66669  (16122020)
        462016.38   3808878.41       76.29261  (16122020)               462036.38
3808878.41       74.31637  (16122020)
        462056.38   3808878.41       72.54502  (18120322)               460876.38
3808898.41       41.45451  (16122024)
        460896.38   3808898.41       43.04667  (16122024)               460916.38
3808898.41       44.52726  (16122024)
        460936.38   3808898.41       46.18387  (16122024)               460956.38
3808898.41       47.73615  (16122024)
        460976.38   3808898.41       48.91588  (16122024)               460996.38
3808898.41       49.91235  (16122024)
        461016.38   3808898.41       50.77704  (16122024)               461036.38
3808898.41       51.40938  (16122024)
        461056.38   3808898.41       51.86532  (16122024)               461076.38
3808898.41       52.17005  (16122024)
        461096.38   3808898.41       52.20949  (16122024)               461116.38
3808898.41       51.89012  (16122024)
        461136.38   3808898.41       51.15742  (16122024)               461156.38
3808898.41       50.65770  (16122024)
        461176.38   3808898.41       49.91441  (16122024)               461196.38
3808898.41       48.85573  (16122024)
        461216.38   3808898.41       47.50516  (16122024)               461236.38
3808898.41       46.78049  (18101823)
        461256.38   3808898.41       47.99802  (18101823)               461276.38
3808898.41       48.42057  (18101823)
        461296.38   3808898.41       48.10500  (18101823)               461316.38
3808898.41       47.59752  (18101823)
        461336.38   3808898.41       47.18008  (18101823)               461356.38
3808898.41       47.59733  (20022603)
        461376.38   3808898.41       49.74508  (20022603)               461396.38
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3808898.41       51.48238  (20022603)
        461416.38   3808898.41       53.19278  (20022603)               461436.38
3808898.41       56.18457  (20022603)
        461456.38   3808898.41       58.79020  (20022603)               461476.38
3808898.41       61.56921  (20022603)
        461496.38   3808898.41       65.34871  (20022603)               461516.38
3808898.41       69.11300  (20022603)
        461536.38   3808898.41       72.25579  (20022603)               461556.38
3808898.41       74.27671  (20022603)
        461576.38   3808898.41       74.48056  (20022603)               461596.38
3808898.41       73.38215  (20022603)
        461616.38   3808898.41       72.46199  (16011621)               461636.38
3808898.41       74.06790  (16011621)
        461656.38   3808898.41       75.38296  (16011621)               461676.38
3808898.41       76.16462  (16011621)
        461696.38   3808898.41       73.23209  (16011621)               461716.38
3808898.41       65.51940  (15111117)
        461736.38   3808898.41       57.03146  (16022324)               461756.38
3808898.41       53.53668  (16022324)
        461776.38   3808898.41       56.02655  (16022324)               461796.38
3808898.41       57.98647  (16022324)
        461816.38   3808898.41       59.84484  (16022324)               461836.38
3808898.41       61.25316  (20092318)
        461856.38   3808898.41       64.71808  (20092318)               461876.38
3808898.41       68.72135  (16122020)
        461896.38   3808898.41       72.06669  (16122020)               461916.38
3808898.41       75.31012  (16122020)
        461936.38   3808898.41       78.12842  (16122020)               461956.38
3808898.41       80.08766  (16122020)
        461976.38   3808898.41       81.30206  (16122020)               461996.38
3808898.41       81.91821  (16122020)
        462016.38   3808898.41       81.50375  (16122020)               462036.38
3808898.41       80.22288  (16122020)
        462056.38   3808898.41       78.47458  (16122020)               460876.38
3808918.41       40.08592  (16012120)
        460896.38   3808918.41       39.16937  (16012120)               460916.38
3808918.41       40.95889  (16122024)
        460936.38   3808918.41       43.01412  (16122024)               460956.38
3808918.41       45.09933  (16122024)
        460976.38   3808918.41       46.56299  (16122024)               460996.38
3808918.41       48.04564  (16122024)
        461016.38   3808918.41       49.55692  (16122024)               461036.38
3808918.41       50.88537  (16122024)
        461056.38   3808918.41       51.95818  (16122024)               461076.38
3808918.41       52.82218  (16122024)
        461096.38   3808918.41       53.54837  (16122024)               461116.38
3808918.41       54.08853  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461136.38	3808918.41	54.07139	(16122024)	461156.38	3808918.41	54.17019	(16122024)
461176.38	3808918.41	54.30686	(16122024)	461196.38	3808918.41	53.99288	(16122024)
461216.38	3808918.41	52.90158	(16122024)	461236.38	3808918.41	52.34717	(16122024)
461256.38	3808918.41	51.58510	(16122024)	461276.38	3808918.41	50.10787	(16122024)
461296.38	3808918.41	49.08492	(18101823)	461316.38	3808918.41	49.48759	(18101823)
461336.38	3808918.41	49.99213	(18101823)	461356.38	3808918.41	50.12381	(18101823)
461376.38	3808918.41	49.56543	(18101823)	461396.38	3808918.41	48.31125	(18101823)
461416.38	3808918.41	49.85720	(20022603)	461436.38	3808918.41	52.66595	(20022603)
461456.38	3808918.41	56.26879	(20022603)	461476.38	3808918.41	60.24282	(20022603)
461496.38	3808918.41	63.98740	(20022603)	461516.38	3808918.41	68.53462	(20022603)
461536.38	3808918.41	72.26723	(20022603)	461556.38	3808918.41	75.23045	(20022603)
461576.38	3808918.41	76.76185	(20022603)	461596.38	3808918.41	76.70123	(20022603)

461616.38 3808918.41 76.42089 (20022603) 461636.38
3808918.41 75.70745 (20022603)
461656.38 3808918.41 74.47925 (20022603) 461676.38
3808918.41 75.97688 (16011621)
461696.38 3808918.41 75.58635 (16011621) 461716.38
3808918.41 69.47697 (15111117)
461736.38 3808918.41 60.72222 (15111117) 461756.38
3808918.41 53.78869 (15111117)
461776.38 3808918.41 52.81153 (16022324) 461796.38
3808918.41 56.24580 (16022324)
461816.38 3808918.41 59.22385 (16022324) 461836.38
3808918.41 61.47313 (16022324)
461856.38 3808918.41 63.03811 (16022324) 461876.38
3808918.41 65.62216 (20092318)
461896.38 3808918.41 68.81700 (20092318) 461916.38
3808918.41 72.28660 (16122020)
461936.38 3808918.41 76.26303 (16122020) 461956.38
3808918.41 79.54408 (16122020)
461976.38 3808918.41 82.17075 (16122020) 461996.38
3808918.41 84.28692 (16122020)
462016.38 3808918.41 85.22571 (16122020) 462036.38
3808918.41 84.99906 (16122020)
462056.38 3808918.41 84.12002 (16122020) 460876.38
3808938.41 44.55484 (16012120)
460896.38 3808938.41 44.08234 (16012120) 460916.38
3808938.41 43.52248 (16012120)
460936.38 3808938.41 43.08979 (16012120) 460956.38
3808938.41 42.23846 (16012120)
460976.38 3808938.41 42.60426 (16122024) 460996.38
3808938.41 44.48329 (16122024)
461016.38 3808938.41 46.40894 (16122024) 461036.38
3808938.41 48.37055 (16122024)
461056.38 3808938.41 49.96740 (16122024) 461076.38
3808938.41 51.39104 (16122024)
461096.38 3808938.41 52.83986 (16122024) 461116.38
3808938.41 54.21626 (16122024)
461136.38 3808938.41 54.66294 (16122024) 461156.38
3808938.41 55.50365 (16122024)
461176.38 3808938.41 56.49039 (16122024) 461196.38
3808938.41 57.05089 (16122024)
461216.38 3808938.41 56.73048 (16122024) 461236.38
3808938.41 56.87710 (16122024)
461256.38 3808938.41 56.57374 (16122024) 461276.38
3808938.41 55.88118 (16122024)
461296.38 3808938.41 54.74212 (16122024) 461316.38
3808938.41 53.10359 (16122024)
461336.38 3808938.41 51.63086 (16122024) 461356.38
3808938.41 51.49357 (18101823)
461376.38 3808938.41 52.02766 (18101823) 461396.38
3808938.41 51.76877 (18101823)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461536.38	3808938.41	69.68674	(20022603)	461556.38	3808938.41	73.84106	(20022603)
461576.38	3808938.41	76.50870	(20022603)	461596.38	3808938.41	77.52788	(20022603)
461616.38	3808938.41	78.27355	(20022603)	461636.38	3808938.41	78.67321	(20022603)
461656.38	3808938.41	78.61432	(20022603)	461676.38	3808938.41	78.09774	(20022603)
461696.38	3808938.41	77.25870	(20022603)	461716.38	3808938.41	72.84627	(20022603)
461736.38	3808938.41	64.76254	(20022603)	461756.38	3808938.41	58.19076	(20022603)
461776.38	3808938.41	56.61152	(15111117)	461796.38	3808938.41	56.26830	(15111117)
461816.38	3808938.41	55.76086	(16022324)	461836.38			

3808938.41 59.36332 (16022324)
461856.38 3808938.41 62.78640 (16022324) 461876.38
3808938.41 65.94308 (16022324)
461896.38 3808938.41 66.71919 (16022324) 461916.38
3808938.41 69.14459 (20092318)
461936.38 3808938.41 73.24733 (20092318) 461956.38
3808938.41 76.59323 (16122020)
461976.38 3808938.41 80.52964 (16122020) 461996.38
3808938.41 84.09781 (16122020)
462016.38 3808938.41 86.67949 (16122020) 462036.38
3808938.41 88.11662 (16122020)
462056.38 3808938.41 88.43854 (16122020) 460876.38
3808958.41 47.28365 (16012120)
460896.38 3808958.41 47.34976 (16012120) 460916.38
3808958.41 47.28986 (16012120)
460936.38 3808958.41 47.36472 (16012120) 460956.38
3808958.41 47.15059 (16012120)
460976.38 3808958.41 46.45593 (16012120) 460996.38
3808958.41 45.58773 (16012120)
461016.38 3808958.41 44.69339 (16012120) 461036.38
3808958.41 44.07324 (16122024)
461056.38 3808958.41 46.23771 (16122024) 461076.38
3808958.41 48.16585 (16122024)
461096.38 3808958.41 50.12315 (16122024) 461116.38
3808958.41 51.99923 (16122024)
461136.38 3808958.41 53.05280 (16122024) 461156.38
3808958.41 54.55565 (16122024)
461176.38 3808958.41 56.26147 (16122024) 461196.38
3808958.41 57.64416 (16122024)
461216.38 3808958.41 58.26355 (16122024) 461236.38
3808958.41 59.09344 (16122024)
461256.38 3808958.41 59.54012 (16122024) 461276.38
3808958.41 59.57244 (16122024)
461296.38 3808958.41 59.25123 (16122024) 461316.38
3808958.41 58.59039 (16122024)
461336.38 3808958.41 57.70098 (16122024) 461356.38
3808958.41 56.64684 (16122024)
461376.38 3808958.41 55.15717 (16122024) 461396.38
3808958.41 53.16665 (16122024)
461416.38 3808958.41 52.80795 (18101823) 461436.38
3808958.41 53.34671 (18101823)
461456.38 3808958.41 54.20412 (18101823) 461476.38
3808958.41 55.54236 (18101823)
461496.38 3808958.41 57.35641 (18101823) 461516.38
3808958.41 60.68688 (20022603)
461536.38 3808958.41 65.96545 (20022603) 461556.38
3808958.41 70.72607 (20022603)
461576.38 3808958.41 73.88834 (20022603) 461596.38
3808958.41 75.70970 (20022603)
461616.38 3808958.41 77.46438 (20022603) 461636.38

3808958.41 78.99215 (20022603)
  461656.38 3808958.41 80.12614 (20022603) 461676.38
3808958.41 80.83647 (20022603)
  461696.38 3808958.41 81.35371 (20022603) 461716.38
3808958.41 78.45569 (20022603)
  461736.38 3808958.41 71.91978 (20022603) 461756.38
3808958.41 66.55522 (20022603)
  461776.38 3808958.41 64.76633 (20022603) 461796.38
3808958.41 61.92031 (20022603)
  461816.38 3808958.41 60.00690 (15111117) 461836.38
3808958.41 59.99859 (15111117)
  461856.38 3808958.41 60.09987 (16022324) 461876.38
3808958.41 64.05589 (16022324)
  461896.38 3808958.41 66.65942 (16022324) 461916.38
3808958.41 69.08993 (16022324)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461936.38	3808958.41	70.87877	(16022324)	461956.38	3808958.41	73.81345	(20092318)
461976.38	3808958.41	77.94417	(20092318)	461996.38	3808958.41	81.59884	(20092318)
462016.38	3808958.41	85.68367	(16122020)	462036.38	3808958.41	88.77383	(16122020)

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        462056.38   3808958.41       90.79776  (16122020)                460876.38
3808978.41       47.82234  (16012120)
        460896.38   3808978.41       48.43437  (16012120)                460916.38
3808978.41       48.80605  (16012120)
        460936.38   3808978.41       49.44245  (16012120)                460956.38
3808978.41       50.33692  (16012120)
        460976.38   3808978.41       50.28186  (16012120)                460996.38
3808978.41       49.92247  (16012120)
        461016.38   3808978.41       49.44331  (16012120)                461036.38
3808978.41       48.84885  (16012120)
        461056.38   3808978.41       48.73426  (16012120)                461076.38
3808978.41       48.02232  (16012120)
        461096.38   3808978.41       47.03511  (16012120)                461116.38
3808978.41       47.90428  (16122024)
        461136.38   3808978.41       49.52086  (16122024)                461156.38
3808978.41       51.53018  (16122024)
        461176.38   3808978.41       53.76966  (16122024)                461196.38
3808978.41       55.84260  (16122024)
        461216.38   3808978.41       57.34139  (16122024)                461236.38
3808978.41       58.78286  (16122024)
        461256.38   3808978.41       60.01168  (16122024)                461276.38
3808978.41       60.74324  (16122024)
        461296.38   3808978.41       61.12094  (16122024)                461316.38
3808978.41       61.78102  (16122024)
        461336.38   3808978.41       61.59143  (16122024)                461356.38
3808978.41       61.28291  (16122024)
        461376.38   3808978.41       60.57762  (16122024)                461396.38
3808978.41       59.34238  (16122024)
        461416.38   3808978.41       58.19620  (16122024)                461436.38
3808978.41       56.70078  (16122024)
        461456.38   3808978.41       55.07009  (16122024)                461476.38
3808978.41       56.01755  (18101823)
        461496.38   3808978.41       59.07758  (18101823)                461516.38
3808978.41       64.66948  (18101823)
        461536.38   3808978.41       68.98071  (18101823)                461556.38
3808978.41       72.02170  (18101823)
        461576.38   3808978.41       73.06663  (18101823)                461596.38
3808978.41       72.49805  (16120920)
        461616.38   3808978.41       74.35019  (16120920)                461636.38
3808978.41       76.81499  (20022603)
        461656.38   3808978.41       78.98765  (20022603)                461676.38
3808978.41       80.78663  (20022603)
        461696.38   3808978.41       82.57670  (20022603)                461716.38
3808978.41       81.48852  (20022603)
        461736.38   3808978.41       77.01631  (20022603)                461756.38
3808978.41       72.97307  (20022603)
        461776.38   3808978.41       72.31306  (20022603)                461796.38
3808978.41       69.59885  (20022603)
        461816.38   3808978.41       68.07882  (20022603)                461836.38
3808978.41       66.36146  (20022603)
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        461856.38   3808978.41       63.89485  (15111117)                461876.38
3808978.41       63.39437  (15111117)
        461896.38   3808978.41       63.28810  (16022324)                461916.38
3808978.41       67.42501  (16022324)
        461936.38   3808978.41       70.99595  (16022324)                461956.38
3808978.41       73.19365  (16022324)
        461976.38   3808978.41       75.16950  (16022324)                461996.38
3808978.41       79.61457  (20092318)
        462016.38   3808978.41       83.95653  (20092318)                462036.38
3808978.41       86.96876  (20092318)
        462056.38   3808978.41       90.40208  (16122020)                460896.38
3808998.41       47.10648  (16012120)
        460916.38   3808998.41       48.11904  (16012120)                460936.38
3808998.41       49.59926  (16012120)
        460956.38   3808998.41       51.10134  (16012120)                460976.38
3808998.41       51.70851  (16012120)
        460996.38   3808998.41       51.95609  (16012120)                461016.38
3808998.41       52.09965  (16012120)
        461036.38   3808998.41       52.32838  (16012120)                461056.38
3808998.41       52.66212  (16012120)
        461076.38   3808998.41       52.61239  (16012120)                461096.38
3808998.41       52.28472  (16012120)
        461116.38   3808998.41       51.68271  (16012120)                461136.38
3808998.41       50.45967  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 491
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
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Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461156.38   3808998.41   49.39853 (16012120)   461176.38
3808998.41   49.42157 (16122024)
        461196.38   3808998.41   52.04989 (16122024)   461216.38
3808998.41   54.14846 (16122024)
        461236.38   3808998.41   56.12460 (16122024)   461256.38
3808998.41   57.96981 (16122024)
        461276.38   3808998.41   59.47492 (16122024)   461296.38
3808998.41   60.75707 (16122024)
        461316.38   3808998.41   62.42512 (16122024)   461336.38
3808998.41   62.95380 (16122024)
        461356.38   3808998.41   63.44874 (16122024)   461376.38
3808998.41   63.68597 (16122024)
        461396.38   3808998.41   63.43995 (16122024)   461416.38
3808998.41   62.96714 (16122024)
        461436.38   3808998.41   62.42921 (16122024)   461456.38
3808998.41   61.63158 (16122024)
        461476.38   3808998.41   61.00749 (16122024)   461496.38
3808998.41   61.02782 (16122024)
        461516.38   3808998.41   64.73557 (18101823)   461536.38
3808998.41   70.83628 (18101823)
        461556.38   3808998.41   75.32099 (18101823)   461576.38
3808998.41   77.53417 (18101823)
        461596.38   3808998.41   77.76399 (18101823)   461616.38
3808998.41   76.94530 (18101823)
        461636.38   3808998.41   75.52966 (18101823)   461656.38
3808998.41   75.55971 (16120920)
        461676.38   3808998.41   78.09093 (20022603)   461696.38
3808998.41   80.96264 (20022603)
        461716.38   3808998.41   81.84409 (20022603)   461736.38
3808998.41   78.84616 (20022603)
        461756.38   3808998.41   74.65363 (20022603)   461776.38
3808998.41   75.84297 (20022603)
        461796.38   3808998.41   74.53410 (20022603)   461816.38
3808998.41   74.03184 (20022603)
        461836.38   3808998.41   73.11510 (20022603)   461856.38
3808998.41   71.21870 (20022603)
        461876.38   3808998.41   69.53816 (20022603)   461896.38
3808998.41   66.89707 (20022603)
        461916.38   3808998.41   66.22631 (15111117)   461936.38
3808998.41   67.15216 (16022324)
        461956.38   3808998.41   71.04912 (16022324)   461976.38
3808998.41   75.40709 (16022324)
        461996.38   3808998.41   78.69369 (16022324)   462016.38
3808998.41   80.64433 (16022324)
        462036.38   3808998.41   85.14627 (20092318)   462056.38
3808998.41   89.23962 (20092318)
        460896.38   3809018.41   43.84683 (16012120)   460916.38

3809018.41 45.33419 (16012120)
  460936.38 3809018.41 47.13519 (16012120) 460956.38
3809018.41 49.32855 (16012120)
  460976.38 3809018.41 50.57628 (16012120) 460996.38
3809018.41 51.46859 (16012120)
  461016.38 3809018.41 52.30293 (16012120) 461036.38
3809018.41 53.28347 (16012120)
  461056.38 3809018.41 54.15687 (16012120) 461076.38
3809018.41 54.89115 (16012120)
  461096.38 3809018.41 55.39110 (16012120) 461116.38
3809018.41 55.56269 (16012120)
  461136.38 3809018.41 55.05327 (16012120) 461156.38
3809018.41 54.54656 (16012120)
  461176.38 3809018.41 54.61498 (16012120) 461196.38
3809018.41 54.61230 (16012120)
  461216.38 3809018.41 53.81519 (16012120) 461236.38
3809018.41 52.70620 (16012120)
  461256.38 3809018.41 53.90862 (16122024) 461276.38
3809018.41 56.00616 (16122024)
  461296.38 3809018.41 57.93911 (16122024) 461316.38
3809018.41 60.06395 (16122024)
  461336.38 3809018.41 61.40421 (16122024) 461356.38
3809018.41 62.78282 (16122024)
  461376.38 3809018.41 63.81160 (16122024) 461396.38
3809018.41 64.29687 (16122024)
  461416.38 3809018.41 65.13609 (16122024) 461436.38
3809018.41 65.91494 (16122024)
  461456.38 3809018.41 66.09816 (16122024) 461476.38
3809018.41 66.36085 (16122024)
  461496.38 3809018.41 67.68715 (16122024) 461516.38
3809018.41 69.51150 (16122024)
  461536.38 3809018.41 70.85016 (16011418) 461556.38
3809018.41 75.24212 (18101823)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848

, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461576.38	3809018.41	78.38392	(18101823)	461596.38	3809018.41	79.82533	(18101823)
461616.38	3809018.41	80.46904	(18101823)	461636.38	3809018.41	80.57719	(18101823)
461656.38	3809018.41	80.12364	(18101823)	461676.38	3809018.41	79.08137	(18101823)
461696.38	3809018.41	76.97427	(20022603)	461716.38	3809018.41	78.74341	(20022603)
461736.38	3809018.41	76.54825	(20022603)	461756.38	3809018.41	73.46339	(20022603)
461776.38	3809018.41	75.66621	(20022603)	461796.38	3809018.41	76.45751	(20022603)
461816.38	3809018.41	77.29655	(20022603)	461836.38	3809018.41	77.66240	(20022603)
461856.38	3809018.41	77.27542	(20022603)	461876.38	3809018.41	76.71145	(20022603)
461896.38	3809018.41	75.25174	(20022603)	461916.38	3809018.41	73.42622	(20022603)
461936.38	3809018.41	71.17423	(20022603)	461956.38	3809018.41	69.96568	(15111117)
461976.38	3809018.41	71.70538	(16022324)	461996.38	3809018.41	76.95150	(16022324)
462016.38	3809018.41	81.16904	(16022324)	462036.38	3809018.41	83.99939	(16022324)
462056.38	3809018.41	85.68182	(20092318)	460896.38	3809038.41	47.23224	(15022018)
460916.38	3809038.41	46.91030	(15022018)	460936.38	3809038.41	46.34251	(15022018)
460956.38	3809038.41	47.28980	(15022018)	460976.38	3809038.41	47.11386	(16012120)
460996.38	3809038.41	48.53859	(16012120)	461016.38	3809038.41	49.99044	(16012120)
461036.38	3809038.41	51.62470	(16012120)	461056.38	3809038.41	52.99647	(16012120)
461076.38	3809038.41	54.47294	(16012120)	461096.38	3809038.41	55.83802	(16012120)
461116.38	3809038.41	56.84649	(16012120)	461136.38	3809038.41	57.02623	(16012120)

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        461156.38   3809038.41       57.27001  (16012120)                461176.38
3809038.41       58.11801  (16012120)
        461196.38   3809038.41       58.93785  (16012120)                461216.38
3809038.41       59.05551  (16012120)
        461236.38   3809038.41       58.77507  (16012120)                461256.38
3809038.41       58.14087  (16012120)
        461276.38   3809038.41       57.13673  (16012120)                461296.38
3809038.41       55.83591  (16012120)
        461316.38   3809038.41       55.30871  (16122024)                461336.38
3809038.41       57.38492  (16122024)
        461356.38   3809038.41       59.54045  (16122024)                461376.38
3809038.41       61.16777  (16122024)
        461396.38   3809038.41       62.09939  (16122024)                461416.38
3809038.41       64.46509  (16122024)
        461436.38   3809038.41       66.57542  (16122024)                461456.38
3809038.41       67.70696  (16122024)
        461476.38   3809038.41       68.94606  (16122024)                461496.38
3809038.41       71.86629  (16122024)
        461516.38   3809038.41       74.63533  (16122024)                461536.38
3809038.41       75.55957  (16122024)
        461556.38   3809038.41       76.82064  (16011418)                461576.38
3809038.41       79.61888  (16011418)
        461596.38   3809038.41       80.58582  (16011418)                461616.38
3809038.41       80.59896  (16011418)
        461636.38   3809038.41       81.58998  (18101823)                461656.38
3809038.41       82.63564  (18101823)
        461676.38   3809038.41       83.18379  (18101823)                461696.38
3809038.41       82.75217  (18101823)
        461716.38   3809038.41       77.24336  (18101823)                461736.38
3809038.41       71.49157  (20022603)
        461756.38   3809038.41       69.82164  (20022603)                461776.38
3809038.41       72.49155  (20022603)
        461796.38   3809038.41       75.23093  (20022603)                461816.38
3809038.41       77.36723  (20022603)
        461836.38   3809038.41       79.10347  (20022603)                461856.38
3809038.41       80.51235  (20022603)
        461876.38   3809038.41       81.08999  (20022603)                461896.38
3809038.41       81.25346  (20022603)
        461916.38   3809038.41       80.76213  (20022603)                461936.38
3809038.41       79.71380  (20022603)
        461956.38   3809038.41       78.25369  (20022603)                461976.38
3809038.41       76.02858  (20022603)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 493
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461996.38	3809038.41	75.04399	(15111117)	462016.38	3809038.41	77.32870	(16022324)
462036.38	3809038.41	82.39543	(16022324)	462056.38	3809038.41	86.38787	(16022324)
460896.38	3809058.41	48.58970	(15022018)	460916.38	3809058.41	48.88143	(15022018)
460936.38	3809058.41	49.08331	(15022018)	460956.38	3809058.41	50.28298	(15022018)
460976.38	3809058.41	50.56417	(15022018)	460996.38	3809058.41	50.28644	(15022018)
461016.38	3809058.41	49.83818	(15022018)	461036.38	3809058.41	49.76021	(15022018)
461056.38	3809058.41	49.39095	(16012120)	461076.38	3809058.41	51.29393	(16012120)
461096.38	3809058.41	53.24072	(16012120)	461116.38	3809058.41	55.05787	(16012120)
461136.38	3809058.41	56.21203	(16012120)	461156.38	3809058.41	57.27912	(16012120)
461176.38	3809058.41	58.72608	(16012120)	461196.38	3809058.41	60.24548	(16012120)
461216.38	3809058.41	61.34982	(16012120)	461236.38	3809058.41	62.04683	(16012120)
461256.38	3809058.41	62.25885	(16012120)	461276.38	3809058.41	62.07815	(16012120)
461296.38	3809058.41	61.60473	(16012120)	461316.38	3809058.41	60.90437	(16012120)
461336.38	3809058.41	59.73263	(16012120)	461356.38	3809058.41	58.71104	(16012120)
461376.38	3809058.41	57.35377	(16012120)	461396.38			

3809058.41 58.78764 (16122024)
461416.38 3809058.41 61.29005 (16122024) 461436.38
3809058.41 63.79336 (16122024)
461456.38 3809058.41 65.76259 (16122024) 461476.38
3809058.41 68.58440 (16122024)
461496.38 3809058.41 73.52288 (16122024) 461516.38
3809058.41 76.25538 (16122024)
461536.38 3809058.41 77.39849 (16122024) 461556.38
3809058.41 78.34108 (20010419)
461576.38 3809058.41 79.93647 (20010419) 461596.38
3809058.41 80.30937 (16011418)
461616.38 3809058.41 81.83594 (16011418) 461636.38
3809058.41 82.83626 (16011418)
461656.38 3809058.41 83.31234 (16011418) 461676.38
3809058.41 83.26356 (16011418)
461696.38 3809058.41 84.10651 (18101823) 461716.38
3809058.41 80.91231 (18101823)
461736.38 3809058.41 73.36401 (18101823) 461756.38
3809058.41 66.25926 (18101823)
461776.38 3809058.41 68.29387 (20022603) 461796.38
3809058.41 71.74355 (20022603)
461816.38 3809058.41 74.79981 (20022603) 461836.38
3809058.41 77.57110 (20022603)
461856.38 3809058.41 80.05245 (20022603) 461876.38
3809058.41 82.14629 (20022603)
461896.38 3809058.41 84.00588 (20022603) 460896.38
3809078.41 51.18920 (18101202)
460916.38 3809078.41 50.86362 (18101202) 460936.38
3809078.41 50.49736 (18101202)
460956.38 3809078.41 50.66497 (18101202) 460976.38
3809078.41 51.55326 (15022018)
460996.38 3809078.41 52.08573 (15022018) 461016.38
3809078.41 52.28667 (15022018)
461036.38 3809078.41 52.98231 (15022018) 461056.38
3809078.41 53.12344 (15022018)
461076.38 3809078.41 53.20570 (15022018) 461096.38
3809078.41 53.27610 (15022018)
461116.38 3809078.41 53.25983 (15022018) 461136.38
3809078.41 52.65348 (15022018)
461156.38 3809078.41 54.42716 (16012120) 461176.38
3809078.41 56.45147 (16012120)
461196.38 3809078.41 58.53702 (16012120) 461216.38
3809078.41 60.31820 (16012120)
461236.38 3809078.41 61.89334 (16012120) 461256.38
3809078.41 63.03223 (16012120)
461276.38 3809078.41 63.87553 (16012120) 461296.38
3809078.41 64.42438 (16012120)
461316.38 3809078.41 64.61661 (16012120) 461336.38
3809078.41 64.24874 (16012120)
461356.38 3809078.41 64.07576 (16012120) 461376.38

3809078.41   63.71071 (16012120)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809078.41	62.84397	(16012120)	461416.38	3809078.41	62.12540	(16012120)
461436.38	3809078.41	61.08452	(16012120)	461456.38	3809078.41	61.45482	(16122024)
461476.38	3809078.41	65.47650	(16122024)	461496.38	3809078.41	71.27056	(16122024)
461516.38	3809078.41	74.03762	(16122024)	461536.38	3809078.41	75.67327	(16122024)
461556.38	3809078.41	77.63696	(20010419)	461576.38	3809078.41	80.16899	(20010419)
461596.38	3809078.41	81.67154	(20010419)	461616.38	3809078.41	82.59255	(20010419)
461636.38	3809078.41	83.01338	(20010419)	461656.38	3809078.41	83.05347	(16011418)
461676.38	3809078.41	84.48296	(16011418)	461696.38	3809078.41	84.15486	(16011418)
461716.38	3809078.41	79.40657	(16011418)	461736.38	3809078.41	73.76543	(18101823)
461756.38	3809078.41	68.53159	(18101823)	461776.38	3809078.41	69.95695	(18101823)

461796.38 3809078.41 70.52129 (18101823) 461816.38 3809078.41 70.30962 (18101823)
461836.38 3809078.41 73.46945 (20022603) 461856.38 3809078.41 76.82460 (20022603)
461876.38 3809078.41 79.95980 (20022603) 460896.38 3809098.41 52.21234 (18101202)
460916.38 3809098.41 52.54986 (18101202) 460936.38 3809098.41 52.68007 (18101202)
460956.38 3809098.41 53.60505 (18101202) 460976.38 3809098.41 54.30518 (18101202)
460996.38 3809098.41 54.28728 (18101202) 461016.38 3809098.41 53.84849 (18101202)
461036.38 3809098.41 53.82852 (18101202) 461056.38 3809098.41 54.10810 (15022018)
461076.38 3809098.41 55.01286 (15022018) 461096.38 3809098.41 55.75047 (15022018)
461116.38 3809098.41 56.35966 (15022018) 461136.38 3809098.41 56.75856 (15022018)
461156.38 3809098.41 56.86524 (15022018) 461176.38 3809098.41 57.09699 (15022018)
461196.38 3809098.41 57.12728 (15022018) 461216.38 3809098.41 56.58738 (15022018)
461236.38 3809098.41 58.39201 (16012120) 461256.38 3809098.41 60.42840 (16012120)
461276.38 3809098.41 62.28488 (16012120) 461296.38 3809098.41 63.83256 (16012120)
461316.38 3809098.41 64.75764 (16012120) 461336.38 3809098.41 65.28510 (16012120)
461356.38 3809098.41 65.94969 (16012120) 461376.38 3809098.41 66.60193 (16012120)
461396.38 3809098.41 67.04502 (16012120) 461416.38 3809098.41 67.63206 (16012120)
461436.38 3809098.41 67.16559 (16012120) 461456.38 3809098.41 67.14702 (16012120)
461476.38 3809098.41 69.46990 (16012120) 461496.38 3809098.41 73.85778 (16012120)
461516.38 3809098.41 73.35691 (16012120) 461536.38 3809098.41 72.97501 (19011918)
461556.38 3809098.41 75.66908 (19011918) 461576.38 3809098.41 77.20220 (19011918)
461596.38 3809098.41 79.00417 (20010419) 461616.38 3809098.41 81.13679 (20010419)
461636.38 3809098.41 82.94671 (20010419) 461656.38 3809098.41 84.39190 (20010419)
461676.38 3809098.41 85.11776 (20010419) 461696.38 3809098.41 84.07256 (16122024)
461716.38 3809098.41 84.10669 (16122024) 461736.38 3809098.41 80.72384 (16122024)
461756.38 3809098.41 76.44360 (16122024) 461776.38 3809098.41 75.35198 (16122024)

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        461796.38   3809098.41       73.54270  (16122024)                461816.38
3809098.41       72.98498  (18101823)
        461836.38   3809098.41       74.09228  (18101823)                461856.38
3809098.41       74.63626  (18101823)
        461876.38   3809098.41       75.34228  (20022603)                460896.38
3809118.41       54.30173  (16122520)
        460916.38   3809118.41       54.09348  (16122520)                460936.38
3809118.41       53.71308  (16122520)
        460956.38   3809118.41       53.84683  (16122520)                460976.38
3809118.41       54.79872  (18101202)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 495
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        460996.38   3809118.41       55.69135  (18101202)                461016.38
3809118.41       56.13296  (18101202)
        461036.38   3809118.41       56.67418  (18101202)                461056.38
3809118.41       57.14977  (18101202)
        461076.38   3809118.41       57.51763  (18101202)                461096.38
3809118.41       57.64198  (18101202)
        461116.38   3809118.41       57.50008  (18101202)                461136.38
3809118.41       57.33389  (15022018)
        461156.38   3809118.41       58.40266  (15022018)                461176.38
3809118.41       59.61696  (15022018)
        461196.38   3809118.41       60.49700  (15022018)                461216.38
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3809118.41 60.32304 (15022018)
461236.38 3809118.41 60.97323 (15022018) 461256.38
3809118.41 61.23056 (15022018)
461276.38 3809118.41 61.11640 (15022018) 461296.38
3809118.41 60.57955 (15022018)
461316.38 3809118.41 61.60020 (16012120) 461336.38
3809118.41 62.94866 (16012120)
461356.38 3809118.41 64.60879 (16012120) 461376.38
3809118.41 66.62869 (16012120)
461396.38 3809118.41 68.76734 (16012120) 461416.38
3809118.41 70.19415 (16012120)
461436.38 3809118.41 70.29198 (16012120) 461456.38
3809118.41 72.25185 (16012120)
461476.38 3809118.41 76.30809 (16012120) 461496.38
3809118.41 79.86108 (16012120)
461516.38 3809118.41 79.97876 (16012120) 461536.38
3809118.41 78.92790 (16012120)
461556.38 3809118.41 77.41218 (16012120) 461576.38
3809118.41 75.91372 (16012120)
461596.38 3809118.41 76.99974 (19011918) 461616.38
3809118.41 78.65261 (19011918)
461636.38 3809118.41 79.93921 (19011918) 461656.38
3809118.41 81.28174 (20010419)
461676.38 3809118.41 83.03085 (20010419) 461696.38
3809118.41 84.85992 (16122024)
461716.38 3809118.41 85.40769 (16122024) 461736.38
3809118.41 83.04151 (16122024)
461756.38 3809118.41 80.96582 (16122024) 461776.38
3809118.41 81.53680 (16122024)
461796.38 3809118.41 81.19821 (16122024) 461816.38
3809118.41 80.40740 (16122024)
461836.38 3809118.41 79.11536 (16122024) 461856.38
3809118.41 77.31359 (16122024)
461876.38 3809118.41 77.25908 (18101823) 460896.38
3809138.41 55.13643 (16122520)
460916.38 3809138.41 55.67344 (16122520) 460936.38
3809138.41 56.05028 (16122520)
460956.38 3809138.41 56.69061 (16122520) 460976.38
3809138.41 57.45757 (16122520)
460996.38 3809138.41 57.81993 (16122520) 461016.38
3809138.41 57.75492 (16122520)
461036.38 3809138.41 57.61401 (16122520) 461056.38
3809138.41 57.48726 (16122520)
461076.38 3809138.41 58.35212 (18101202) 461096.38
3809138.41 59.31461 (18101202)
461116.38 3809138.41 59.99092 (18101202) 461136.38
3809138.41 60.57338 (18101202)
461156.38 3809138.41 61.03727 (18101202) 461176.38
3809138.41 61.60217 (18101202)
461196.38 3809138.41 61.77397 (18101202) 461216.38

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3809138.41       60.89986  (18101202)
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3809138.41       64.69681  (15022018)
        461316.38   3809138.41       64.46910  (15022018)               461336.38
3809138.41       63.80094  (15022018)
        461356.38   3809138.41       63.53542  (15022018)               461376.38
3809138.41       63.76445  (15022018)
        461396.38   3809138.41       66.02885  (16012120)               461416.38
3809138.41       68.45547  (16012120)
        461436.38   3809138.41       69.66228  (16012120)               461456.38
3809138.41       73.39432  (16012120)
        461476.38   3809138.41       78.45290  (16012120)               461496.38
3809138.41       81.39943  (16012120)
        461516.38   3809138.41       81.63360  (16012120)               461536.38
3809138.41       81.31730  (16012120)
        461556.38   3809138.41       81.14925  (16012120)               461576.38
3809138.41       80.84996  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 496
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        461596.38   3809138.41       80.06902  (16012120)               461616.38
3809138.41       80.34499  (16012120)
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461636.38 3809138.41 80.29761 (16012120) 461656.38
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461676.38 3809138.41 79.68451 (19011918) 461696.38
3809138.41 81.66374 (16122024)
461716.38 3809138.41 81.88854 (16122024) 461736.38
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461756.38 3809138.41 81.76037 (16122024) 461776.38
3809138.41 83.44045 (16122024)
461796.38 3809138.41 84.65393 (16122024) 461816.38
3809138.41 85.54184 (16122024)
461836.38 3809138.41 85.94161 (16122024) 461856.38
3809138.41 85.65474 (16122024)
461876.38 3809138.41 84.82460 (16122024) 460896.38
3809158.41 52.67870 (16122520)
460916.38 3809158.41 53.89363 (16122520) 460936.38
3809158.41 54.99260 (16122520)
460956.38 3809158.41 56.17431 (16122520) 460976.38
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3809158.41 59.13489 (16122520)
461036.38 3809158.41 59.86282 (16122520) 461056.38
3809158.41 60.43846 (16122520)
461076.38 3809158.41 60.94131 (16122520) 461096.38
3809158.41 61.31483 (16122520)
461116.38 3809158.41 61.57209 (16122520) 461136.38
3809158.41 61.74450 (16122520)
461156.38 3809158.41 61.58661 (16122520) 461176.38
3809158.41 62.79021 (18101202)
461196.38 3809158.41 63.86530 (18101202) 461216.38
3809158.41 63.83571 (18101202)
461236.38 3809158.41 64.53204 (18101202) 461256.38
3809158.41 65.37901 (18101202)
461276.38 3809158.41 65.75758 (18101202) 461296.38
3809158.41 65.49512 (18101202)
461316.38 3809158.41 65.21911 (15022018) 461336.38
3809158.41 65.85658 (15022018)
461356.38 3809158.41 66.69902 (15022018) 461376.38
3809158.41 67.72592 (15022018)
461396.38 3809158.41 68.89532 (15022018) 461416.38
3809158.41 70.17067 (15022018)
461436.38 3809158.41 70.15317 (15022018) 461456.38
3809158.41 73.17861 (15022018)
461476.38 3809158.41 77.09838 (15022018) 461496.38
3809158.41 78.35084 (16012120)
461516.38 3809158.41 78.75217 (16012120) 461536.38
3809158.41 79.52538 (16012120)
461556.38 3809158.41 80.80754 (16012120) 461576.38
3809158.41 81.67308 (16012120)
461596.38 3809158.41 80.94123 (16111004) 461616.38
3809158.41 82.37368 (16012120)

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        461636.38   3809158.41       84.44681  (16012120)                461656.38
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3809158.41       81.25115  (16012120)
        461716.38   3809158.41       75.89254  (16012120)                461736.38
3809158.41       76.02154  (16122024)
        461756.38   3809158.41       79.12484  (16122024)                461776.38
3809158.41       81.14801  (16122024)
        461796.38   3809158.41       83.63090  (16122024)                461816.38
3809158.41       86.14026  (16122024)
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3809158.41       89.63088  (16122024)
        461876.38   3809158.41       90.43175  (16122024)                460896.38
3809178.41       47.39755  (16122520)
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3809178.41       50.43635  (16122520)
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3809178.41       53.99450  (16122520)
        460996.38   3809178.41       55.63459  (16122520)                461016.38
3809178.41       57.12813  (16122520)
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3809178.41       59.69313  (16122520)
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3809178.41       61.97233  (16122520)
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3809178.41       63.66813  (16122520)
        461156.38   3809178.41       64.34123  (16122520)                461176.38
3809178.41       65.32805  (16122520)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 497
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461196.38	3809178.41	66.02763	(16122520)	461216.38	3809178.41	65.63514	(16122520)
461236.38	3809178.41	65.83146	(16122520)	461256.38	3809178.41	66.06217	(16122520)
461276.38	3809178.41	67.34597	(18101202)	461296.38	3809178.41	68.07751	(18101202)
461316.38	3809178.41	68.09783	(18101202)	461336.38	3809178.41	68.49221	(18101202)
461356.38	3809178.41	68.81029	(18101202)	461376.38	3809178.41	69.57213	(18101202)
461396.38	3809178.41	71.44089	(15022018)	461416.38	3809178.41	73.38781	(15022018)
461436.38	3809178.41	75.98569	(15022018)	461456.38	3809178.41	80.10273	(15022018)
461476.38	3809178.41	83.34958	(15022018)	461496.38	3809178.41	84.11138	(15022018)
461516.38	3809178.41	83.70065	(15022018)	461536.38	3809178.41	83.18539	(15022018)
461556.38	3809178.41	82.66329	(15022018)	461576.38	3809178.41	81.98271	(15022018)
461596.38	3809178.41	80.97090	(15022018)	461616.38	3809178.41	82.68081	(16012120)
461636.38	3809178.41	86.37553	(16012120)	461656.38	3809178.41	89.86385	(16012120)
461676.38	3809178.41	87.85408	(16012120)	461696.38	3809178.41	84.58835	(16012120)
461716.38	3809178.41	82.25367	(16012120)	461736.38	3809178.41	81.39130	(16012120)
461756.38	3809178.41	81.24041	(16012120)	461776.38	3809178.41	79.88214	(16012120)
461796.38	3809178.41	79.11206	(16122024)	461816.38	3809178.41	82.43989	(16122024)
461836.38	3809178.41	85.54683	(16122024)	461856.38	3809178.41	88.24644	(16122024)
461876.38	3809178.41	90.68460	(16122024)	460896.38	3809198.41	45.93681	(18012218)
460916.38	3809198.41	45.01368	(18012218)	460936.38	3809198.41	45.71199	(16123024)
460956.38	3809198.41	47.13435	(16123024)	460976.38	3809198.41	48.34572	(16123024)
460996.38	3809198.41	49.76832	(16122520)	461016.38	3809198.41	51.83200	(16122520)
461036.38	3809198.41	53.70324	(16122520)	461056.38			

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        461076.38   3809198.41       56.91755  (16122520)                461096.38
3809198.41       58.65619  (16122520)
        461116.38   3809198.41       60.40108  (16122520)                461136.38
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3809198.41       64.90639  (16122520)
        461196.38   3809198.41       66.58430  (16122520)                461216.38
3809198.41       67.22876  (16122520)
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3809198.41       70.41896  (16122520)
        461316.38   3809198.41       69.82535  (16122520)                461336.38
3809198.41       69.86786  (16122520)
        461356.38   3809198.41       69.75573  (18101202)                461376.38
3809198.41       71.64323  (18101202)
        461396.38   3809198.41       74.36932  (18101202)                461416.38
3809198.41       76.08602  (18101202)
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3809198.41       81.64578  (16020220)
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3809198.41       84.54500  (15022018)
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3809198.41       87.06140  (15022018)
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3809198.41       86.12733  (16012120)
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3809198.41       83.67675  (16012120)
        461716.38   3809198.41       83.83502  (16012120)                461736.38
3809198.41       84.50135  (16012120)
        461756.38   3809198.41       85.78261  (16012120)                461776.38
3809198.41       86.25117  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 498
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
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, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461796.38   3809198.41       86.51443  (16012120)               461816.38
3809198.41       86.52305  (16012120)
        461836.38   3809198.41       86.09827  (16012120)               461856.38
3809198.41       85.23076  (16012120)
        461876.38   3809198.41       86.56552  (16122024)               460896.38
3809218.41       53.44721  (18010308)
        460916.38   3809218.41       53.00189  (18010308)               460936.38
3809218.41       52.46864  (18010308)
        460956.38   3809218.41       51.81065  (18010308)               460976.38
3809218.41       51.13024  (18010308)
        460996.38   3809218.41       50.66927  (18010308)               461016.38
3809218.41       50.34560  (18010308)
        461036.38   3809218.41       49.86700  (18010308)               461056.38
3809218.41       49.68806  (16123024)
        461076.38   3809218.41       50.82659  (16123024)               461096.38
3809218.41       52.12836  (16123024)
        461116.38   3809218.41       54.27156  (16122520)               461136.38
3809218.41       56.15327  (16122520)
        461156.38   3809218.41       58.18249  (16122520)               461176.38
3809218.41       60.55261  (16122520)
        461196.38   3809218.41       62.78262  (16122520)               461216.38
3809218.41       64.22002  (16122520)
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3809218.41       67.57862  (16122520)
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3809218.41       70.88758  (16122520)
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3809218.41       74.09916  (16122520)
        461396.38   3809218.41       75.39724  (16122520)               461416.38
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3809218.41       83.22329  (16020220)
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3809218.41       86.32777  (16020220)
        461556.38   3809218.41       86.53237  (16020220)                461576.38
3809218.41       86.78818  (15022018)
        461596.38   3809218.41       88.83331  (15022018)                461616.38
3809218.41       91.00314  (15022018)
        461636.38   3809218.41       91.80163  (15022018)                461656.38
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        461676.38   3809218.41       81.88441  (15022018)                461696.38
3809218.41       81.31661  (15022018)
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3809218.41       82.30099  (16012120)
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3809218.41       87.08526  (16012120)
        461796.38   3809218.41       88.82699  (16012120)                461816.38
3809218.41       90.22994  (16012120)
        461836.38   3809218.41       91.32564  (16012120)                461856.38
3809218.41       92.08217  (16012120)
        461876.38   3809218.41       92.86967  (16012120)                460896.38
3809238.41       57.76905  (18010308)
        460916.38   3809238.41       57.92409  (18010308)                460936.38
3809238.41       58.23549  (18010308)
        460956.38   3809238.41       58.02755  (18010308)                460976.38
3809238.41       57.91369  (18010308)
        460996.38   3809238.41       58.00471  (18010308)                461016.38
3809238.41       58.29861  (18010308)
        461036.38   3809238.41       58.56359  (18010308)                461056.38
3809238.41       57.80920  (18010308)
        461076.38   3809238.41       57.00686  (18010308)                461096.38
3809238.41       56.26824  (18010308)
        461116.38   3809238.41       55.58135  (18010308)                461136.38
3809238.41       54.95103  (18010308)
        461156.38   3809238.41       54.07159  (18010308)                461176.38
3809238.41       54.07696  (16123024)
        461196.38   3809238.41       55.89386  (16123024)                461216.38
3809238.41       57.39070  (16122520)
        461236.38   3809238.41       59.64852  (16122520)                461256.38
3809238.41       61.86110  (16122520)
        461276.38   3809238.41       64.21066  (16122520)                461296.38
3809238.41       66.49884  (16122520)
        461316.38   3809238.41       67.84499  (16122520)                461336.38
3809238.41       69.83195  (16122520)
        461356.38   3809238.41       71.63808  (16122520)                461376.38
3809238.41       73.79816  (16122520)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809238.41	76.77156	(16122520)	461416.38	3809238.41	79.90274	(16122520)
461436.38	3809238.41	81.58714	(16122520)	461456.38	3809238.41	81.75245	(16122520)
461476.38	3809238.41	81.27572	(16122520)	461496.38	3809238.41	82.19050	(16020220)
461516.38	3809238.41	83.86352	(16020220)	461536.38	3809238.41	85.18582	(16020220)
461556.38	3809238.41	86.62829	(16020220)	461576.38	3809238.41	88.50687	(16020220)
461596.38	3809238.41	90.31517	(16020220)	461616.38	3809238.41	92.26794	(16020220)
461636.38	3809238.41	90.03673	(16020220)	461656.38	3809238.41	83.65458	(18101202)
461676.38	3809238.41	83.91918	(15022018)	461696.38	3809238.41	84.53945	(15022018)
461716.38	3809238.41	83.85766	(15022018)	461736.38	3809238.41	83.67897	(15022018)
461756.38	3809238.41	84.48032	(15022018)	461776.38	3809238.41	84.73632	(15022018)
461796.38	3809238.41	85.69999	(16012120)	461816.38	3809238.41	88.29576	(16012120)
461836.38	3809238.41	90.69670	(16012120)	461856.38	3809238.41	93.07451	(16012120)
461876.38	3809238.41	95.63492	(16012120)	461896.38			

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3809238.41      100.04780  (16012120)
        461996.38   3809238.41       99.49148  (16012120)                462016.38
3809238.41       99.71669  (16122024)
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        462076.38   3809238.41      109.86984  (16122024)                460896.38
3809258.41       57.45448  (18010308)
        460916.38   3809258.41       58.15931  (18010308)                460936.38
3809258.41       59.37165  (18010308)
        460956.38   3809258.41       59.89169  (18010308)                460976.38
3809258.41       60.48952  (18010308)
        460996.38   3809258.41       61.29275  (18010308)                461016.38
3809258.41       62.32119  (18010308)
        461036.38   3809258.41       63.44023  (18010308)                461056.38
3809258.41       63.82735  (18010308)
        461076.38   3809258.41       63.72226  (18010308)                461096.38
3809258.41       63.40212  (18010308)
        461116.38   3809258.41       63.22440  (18010308)                461136.38
3809258.41       63.52562  (18010308)
        461156.38   3809258.41       63.15459  (18010308)                461176.38
3809258.41       63.22278  (18010308)
        461196.38   3809258.41       63.27593  (18010308)                461216.38
3809258.41       62.15646  (18010308)
        461236.38   3809258.41       61.34554  (18010308)                461256.38
3809258.41       60.92650  (18010308)
        461276.38   3809258.41       60.42213  (18010308)                461296.38
3809258.41       59.43815  (18010308)
        461316.38   3809258.41       60.24016  (16122520)                461336.38
3809258.41       62.75858  (16122520)
        461356.38   3809258.41       65.21985  (16122520)                461376.38
3809258.41       68.36972  (16122520)
        461396.38   3809258.41       72.48405  (16122520)                461416.38
3809258.41       75.79546  (16122520)
        461436.38   3809258.41       78.05492  (16122520)                461456.38
3809258.41       78.78713  (16122520)
        461476.38   3809258.41       78.88729  (16122520)                461496.38
3809258.41       78.59600  (16122520)
        461516.38   3809258.41       79.44959  (16122520)                461536.38
3809258.41       80.15438  (18021321)
        461556.38   3809258.41       81.26153  (18021321)                461576.38
3809258.41       84.41672  (16020220)
        461596.38   3809258.41       87.73948  (16020220)                461616.38
3809258.41       90.86448  (16020220)
        461636.38   3809258.41       89.35747  (16122520)                461656.38
3809258.41       85.34776  (18101202)
        461676.38   3809258.41       86.72117  (18101202)                461696.38
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3809258.41   86.93260 (18101202)
        461716.38   3809258.41   86.59706 (18101202)   461736.38
3809258.41   86.53229 (18101202)
        461756.38   3809258.41   86.86516 (18101202)   461776.38
3809258.41   88.06874 (15022018)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461796.38   3809258.41   89.29258 (15022018)   461816.38
3809258.41   89.93050 (15022018)
        461836.38   3809258.41   90.35763 (15022018)   461856.38
3809258.41   90.89436 (15022018)
        461876.38   3809258.41   92.33466 (16012120)   461896.38
3809258.41   96.04840 (16012120)
        461916.38   3809258.41   99.09487 (16012120)   461936.38
3809258.41   101.38722 (16012120)
        461956.38   3809258.41   103.14772 (16012120)   461976.38
3809258.41   105.54320 (16012120)
        461996.38   3809258.41   107.11503 (16012120)   462016.38
3809258.41   108.01693 (16012120)
        462036.38   3809258.41   108.33279 (16012120)   462056.38
3809258.41   108.08750 (16012120)
        462076.38   3809258.41   107.37883 (16012120)   460896.38
3809278.41   59.51338 (19020207)

460916.38 3809278.41 59.60128 (19020207) 460936.38
3809278.41 60.26067 (19020207)
460956.38 3809278.41 60.53074 (19020207) 460976.38
3809278.41 60.58285 (19020207)
460996.38 3809278.41 60.73251 (19020207) 461016.38
3809278.41 61.10389 (19020207)
461036.38 3809278.41 62.73775 (18010308) 461056.38
3809278.41 64.03106 (18010308)
461076.38 3809278.41 64.93904 (18010308) 461096.38
3809278.41 65.58887 (18010308)
461116.38 3809278.41 66.14195 (18010308) 461136.38
3809278.41 67.09924 (18010308)
461156.38 3809278.41 67.60981 (18010308) 461176.38
3809278.41 68.59509 (18010308)
461196.38 3809278.41 69.53981 (18010308) 461216.38
3809278.41 69.26183 (18010308)
461236.38 3809278.41 69.44097 (18010308) 461256.38
3809278.41 69.92412 (18010308)
461276.38 3809278.41 70.20468 (18010308) 461296.38
3809278.41 69.93986 (18010308)
461316.38 3809278.41 68.49771 (18010308) 461336.38
3809278.41 68.24992 (18010308)
461356.38 3809278.41 67.63964 (18010308) 461376.38
3809278.41 67.56524 (18010308)
461396.38 3809278.41 69.00177 (18010308) 461416.38
3809278.41 71.38307 (18010308)
461436.38 3809278.41 72.15194 (16123024) 461456.38
3809278.41 73.97383 (16123024)
461476.38 3809278.41 75.01281 (16123024) 461496.38
3809278.41 75.84008 (16123024)
461516.38 3809278.41 76.81276 (16123024) 461536.38
3809278.41 77.67799 (16123024)
461556.38 3809278.41 78.56268 (16123024) 461576.38
3809278.41 81.31687 (16122520)
461596.38 3809278.41 86.09611 (16122520) 461616.38
3809278.41 90.91912 (16122520)
461636.38 3809278.41 91.11187 (16122520) 461656.38
3809278.41 89.22385 (16122520)
461676.38 3809278.41 90.03484 (16122520) 461696.38
3809278.41 89.75369 (16122520)
461716.38 3809278.41 89.50819 (16122520) 461736.38
3809278.41 89.42849 (16122520)
461756.38 3809278.41 89.84930 (18101202) 461776.38
3809278.41 91.49493 (18101202)
461796.38 3809278.41 92.63245 (18101202) 461816.38
3809278.41 93.07810 (18101202)
461836.38 3809278.41 93.28927 (18101202) 461856.38
3809278.41 93.96980 (15022018)
461876.38 3809278.41 95.82738 (15022018) 461896.38
3809278.41 98.30765 (15022018)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809298.41	62.53958	(19020207)	461016.38	3809298.41	63.46470	(19020207)
461036.38	3809298.41	64.47642	(19020207)	461056.38	3809298.41	65.39925	(19020207)
461076.38	3809298.41	65.99704	(19020207)	461096.38	3809298.41	66.27556	(19020207)
461116.38	3809298.41	66.34707	(19020207)	461136.38			

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3809298.41       66.71934  (19020207)
        461156.38   3809298.41       66.85780  (19020207)                461176.38
3809298.41       67.98880  (18010308)
        461196.38   3809298.41       69.72525  (18010308)                461216.38
3809298.41       70.49083  (18010308)
        461236.38   3809298.41       71.83785  (18010308)                461256.38
3809298.41       72.95061  (18010308)
        461276.38   3809298.41       74.13279  (18010308)                461296.38
3809298.41       75.20956  (18010308)
        461316.38   3809298.41       74.94130  (18010308)                461336.38
3809298.41       75.68089  (18010308)
        461356.38   3809298.41       76.09314  (18010308)                461376.38
3809298.41       76.62753  (18010308)
        461396.38   3809298.41       78.13195  (18010308)                461416.38
3809298.41       82.11393  (18010308)
        461436.38   3809298.41       83.23079  (18010308)                461456.38
3809298.41       82.29757  (18010308)
        461476.38   3809298.41       81.30050  (18010308)                461496.38
3809298.41       80.60403  (18010308)
        461516.38   3809298.41       80.10140  (18010308)                461536.38
3809298.41       79.44970  (18010308)
        461556.38   3809298.41       79.01168  (18010308)                461576.38
3809298.41       79.80412  (16123024)
        461596.38   3809298.41       82.16688  (16122520)                461616.38
3809298.41       84.93045  (16122520)
        461636.38   3809298.41       85.65599  (16122520)                461656.38
3809298.41       86.50383  (16122520)
        461676.38   3809298.41       88.55003  (16122520)                461696.38
3809298.41       89.78659  (16122520)
        461716.38   3809298.41       90.98785  (16122520)                461736.38
3809298.41       92.61463  (16122520)
        461756.38   3809298.41       94.49836  (16122520)                461776.38
3809298.41       95.56898  (16122520)
        461796.38   3809298.41       96.67767  (16122520)                461816.38
3809298.41       97.14489  (16122520)
        461836.38   3809298.41       97.22872  (16122520)                461856.38
3809298.41       97.61182  (18101202)
        461876.38   3809298.41       99.28453  (18101202)                461896.38
3809298.41      100.96534  (18101202)
        461916.38   3809298.41      102.25255  (18101202)                461936.38
3809298.41      102.87758  (18101202)
        461956.38   3809298.41      104.49796  (15022018)                461976.38
3809298.41      106.44421  (15022018)
        461996.38   3809298.41      108.33862  (15022018)                462016.38
3809298.41      109.70033  (15022018)
        462036.38   3809298.41      110.18271  (15022018)                462056.38
3809298.41      112.61068  (16012120)
        462076.38   3809298.41      115.99908  (16012120)                460896.38
3809318.41       59.29480  (15021706)
        460916.38   3809318.41       59.32437  (15021706)                460936.38
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3809318.41 59.85665 (15021706)
  460956.38 3809318.41 60.30637 (15021706) 460976.38
3809318.41 60.45952 (15021706)
  460996.38 3809318.41 60.66760 (15021706) 461016.38
3809318.41 61.01530 (15021706)
  461036.38 3809318.41 62.26734 (19020207) 461056.38
3809318.41 63.98793 (19020207)
  461076.38 3809318.41 65.38586 (19020207) 461096.38
3809318.41 66.40556 (19020207)
  461116.38 3809318.41 67.10526 (19020207) 461136.38
3809318.41 68.17342 (19020207)
  461156.38 3809318.41 69.12372 (19020207) 461176.38
3809318.41 70.20796 (19020207)
  461196.38 3809318.41 71.20244 (19020207) 461216.38
3809318.41 71.61784 (19020207)
  461236.38 3809318.41 72.48186 (19020207) 461256.38
3809318.41 72.86447 (19020207)
  461276.38 3809318.41 73.42109 (19020207) 461296.38
3809318.41 74.21736 (19020207)
  461316.38 3809318.41 74.31502 (18010308) 461336.38
3809318.41 75.98345 (18010308)
  461356.38 3809318.41 77.52607 (18010308) 461376.38
3809318.41 78.88714 (18010308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

- -
461396.38 3809318.41 80.57384 (18010308) 461416.38
3809318.41 86.08013 (18010308)
461436.38 3809318.41 87.98940 (18010308) 461456.38
3809318.41 87.11641 (18010308)
461476.38 3809318.41 86.31022 (18010308) 461496.38
3809318.41 86.58234 (18010308)
461516.38 3809318.41 87.09720 (18010308) 461536.38
3809318.41 87.38468 (18010308)
461556.38 3809318.41 88.66814 (18010308) 461576.38
3809318.41 90.51681 (18010308)
461596.38 3809318.41 89.05810 (18010308) 461616.38
3809318.41 84.80382 (18010308)
461636.38 3809318.41 81.10612 (18010308) 461656.38
3809318.41 78.72563 (18010308)
461676.38 3809318.41 80.16424 (16122520) 461696.38
3809318.41 82.76508 (16122520)
461716.38 3809318.41 85.16459 (16122520) 461736.38
3809318.41 88.10767 (16122520)
461756.38 3809318.41 91.49527 (16122520) 461776.38
3809318.41 93.86173 (16122520)
461796.38 3809318.41 96.65823 (16122520) 461816.38
3809318.41 98.93966 (16122520)
461836.38 3809318.41 100.76902 (16122520) 461856.38
3809318.41 102.36113 (16122520)
461876.38 3809318.41 103.99452 (16122520) 461896.38
3809318.41 105.22249 (16122520)
461916.38 3809318.41 106.34989 (16122520) 461936.38
3809318.41 107.18323 (16122520)
461956.38 3809318.41 107.66190 (18101202) 461976.38
3809318.41 109.30776 (18101202)
461996.38 3809318.41 110.98589 (18101202) 462016.38
3809318.41 112.38137 (18101202)
462036.38 3809318.41 114.50389 (15022018) 462056.38
3809318.41 116.80535 (15022018)
462076.38 3809318.41 118.41103 (15022018) 460896.38
3809338.41 57.54171 (15021706)
460916.38 3809338.41 58.02902 (15021706) 460936.38
3809338.41 58.85382 (15021706)
460956.38 3809338.41 59.85462 (15021706) 460976.38
3809338.41 60.69199 (15021706)
460996.38 3809338.41 61.57596 (15021706) 461016.38
3809338.41 62.55096 (15021706)
461036.38 3809338.41 63.42241 (15021706) 461056.38
3809338.41 64.65518 (15021706)
461076.38 3809338.41 65.69785 (15021706) 461096.38
3809338.41 66.37607 (15021706)
461116.38 3809338.41 66.64294 (15021706) 461136.38
3809338.41 67.23694 (15021706)

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        461156.38   3809338.41       67.79503  (15021706)                461176.38
3809338.41       68.45079  (15021706)
        461196.38   3809338.41       68.94440  (15021706)                461216.38
3809338.41       69.87729  (19020207)
        461236.38   3809338.41       71.37142  (19020207)                461256.38
3809338.41       72.79948  (19020207)
        461276.38   3809338.41       74.27075  (19020207)                461296.38
3809338.41       75.68452  (19020207)
        461316.38   3809338.41       76.47418  (19020207)                461336.38
3809338.41       77.50058  (19020207)
        461356.38   3809338.41       78.45135  (19020207)                461376.38
3809338.41       79.20443  (19020207)
        461396.38   3809338.41       79.92410  (19020207)                461416.38
3809338.41       83.26324  (16010406)
        461436.38   3809338.41       85.09513  (18010308)                461456.38
3809338.41       84.82122  (18010308)
        461476.38   3809338.41       84.69145  (18010308)                461496.38
3809338.41       86.10136  (18010308)
        461516.38   3809338.41       87.20189  (18010308)                461536.38
3809338.41       89.11734  (18010308)
        461556.38   3809338.41       92.15455  (18010308)                461576.38
3809338.41       95.85874  (18010308)
        461596.38   3809338.41       96.94015  (18010308)                461616.38
3809338.41       96.44025  (18010308)
        461636.38   3809338.41       94.57806  (18010308)                461656.38
3809338.41       91.45053  (18010308)
        461676.38   3809338.41       89.80025  (18010308)                461696.38
3809338.41       89.41025  (18010308)
        461716.38   3809338.41       88.06960  (18010308)                461736.38
3809338.41       86.90132  (18010308)
        461756.38   3809338.41       86.27410  (18010308)                461776.38
3809338.41       85.12301  (18010308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 503
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809338.41	88.56195	(16122520)	461816.38	3809338.41	92.16745	(16122520)
461836.38	3809338.41	95.46948	(16122520)	461856.38	3809338.41	98.64927	(16122520)
461876.38	3809338.41	101.81724	(16122520)	461896.38	3809338.41	104.76392	(16122520)
461916.38	3809338.41	107.65870	(16122520)	461936.38	3809338.41	110.39427	(16122520)
461956.38	3809338.41	112.66115	(16122520)	461976.38	3809338.41	114.42886	(16122520)
461996.38	3809338.41	115.93090	(16122520)	462016.38	3809338.41	117.52670	(16122520)
462036.38	3809338.41	119.03949	(16122520)	462056.38	3809338.41	119.88928	(18101202)
462076.38	3809338.41	121.71129	(18101202)	462096.38	3809338.41	122.95302	(18101202)
462116.38	3809338.41	124.16856	(15022018)	462136.38	3809338.41	127.46563	(15022018)
462156.38	3809338.41	130.70287	(15022018)	462176.38	3809338.41	133.56516	(15022018)
462196.38	3809338.41	135.45107	(15022018)	460896.38	3809358.41	59.40374	(19121224)
460916.38	3809358.41	59.48974	(19121224)	460936.38	3809358.41	59.79892	(19121224)
460956.38	3809358.41	60.37649	(19121224)	460976.38	3809358.41	60.82845	(19121224)
460996.38	3809358.41	61.33696	(19121224)	461016.38	3809358.41	61.88969	(19121224)
461036.38	3809358.41	62.24090	(19121224)	461056.38	3809358.41	62.97350	(19121224)
461076.38	3809358.41	63.65605	(19121224)	461096.38	3809358.41	64.41933	(15021706)
461116.38	3809358.41	65.40457	(15021706)	461136.38	3809358.41	66.64306	(15021706)
461156.38	3809358.41	67.91564	(15021706)	461176.38	3809358.41	69.25830	(15021706)
461196.38	3809358.41	70.43065	(15021706)	461216.38	3809358.41	71.03810	(15021706)
461236.38	3809358.41	72.05914	(15021706)	461256.38			

3809358.41 73.18372 (15021706)
  461276.38 3809358.41 74.28532 (15021706) 461296.38
3809358.41 75.21430 (15021706)
  461316.38 3809358.41 75.50027 (15021706) 461336.38
3809358.41 76.10483 (15021706)
  461356.38 3809358.41 76.63913 (15021706) 461376.38
3809358.41 77.16150 (19020207)
  461396.38 3809358.41 78.65970 (19020207) 461416.38
3809358.41 82.54231 (16010406)
  461436.38 3809358.41 84.16103 (16010406) 461456.38
3809358.41 81.87593 (16010223)
  461476.38 3809358.41 81.11009 (16010223) 461496.38
3809358.41 82.15685 (16010223)
  461516.38 3809358.41 82.97754 (16010223) 461536.38
3809358.41 84.21740 (16010223)
  461556.38 3809358.41 86.89745 (18010308) 461576.38
3809358.41 91.41844 (18010308)
  461596.38 3809358.41 95.20044 (18010308) 461616.38
3809358.41 97.51186 (18010308)
  461636.38 3809358.41 98.43830 (18010308) 461656.38
3809358.41 97.02883 (18010308)
  461676.38 3809358.41 94.97712 (18010308) 461696.38
3809358.41 96.07605 (18010308)
  461716.38 3809358.41 96.83787 (18010308) 461736.38
3809358.41 97.45077 (18010308)
  461756.38 3809358.41 97.98997 (18010308) 461776.38
3809358.41 98.27494 (18010308)
  461796.38 3809358.41 98.95306 (18010308) 461816.38
3809358.41 99.19501 (18010308)
  461836.38 3809358.41 98.87609 (18010308) 461856.38
3809358.41 97.98142 (18010308)
  461876.38 3809358.41 97.31046 (18010308) 461896.38
3809358.41 96.19405 (18010308)
  461916.38 3809358.41 99.62105 (16122520) 461936.38
3809358.41 104.02015 (16122520)
  461956.38 3809358.41 108.18176 (16122520) 461976.38
3809358.41 111.72566 (16122520)
  461996.38 3809358.41 115.29796 (16122520) 462016.38
3809358.41 118.85090 (16122520)
  462036.38 3809358.41 122.21040 (16122520) 462056.38
3809358.41 124.97742 (16122520)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: TRUCK   ***
                                INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        462076.38   3809358.41   127.23203 (16122520)   462096.38
3809358.41   128.91420 (16122520)
        462116.38   3809358.41   130.20705 (16122520)   462136.38
3809358.41   131.39953 (16122520)
        462156.38   3809358.41   132.44854 (18101202)   462176.38
3809358.41   135.22979 (18101202)
        462196.38   3809358.41   137.63939 (15022018)   460896.38
3809378.41   59.24062 (16010306)
        460916.38   3809378.41   59.25959 (16010306)   460936.38
3809378.41   59.35318 (16010306)
        460956.38   3809378.41   59.63830 (16010306)   460976.38
3809378.41   59.94058 (19121224)
        460996.38   3809378.41   60.91379 (19121224)   461016.38
3809378.41   61.94672 (19121224)
        461036.38   3809378.41   62.71732 (19121224)   461056.38
3809378.41   63.94160 (19121224)
        461076.38   3809378.41   65.15600 (19121224)   461096.38
3809378.41   66.16924 (19121224)
        461116.38   3809378.41   66.85551 (19121224)   461136.38
3809378.41   67.67724 (19121224)
        461156.38   3809378.41   68.50179 (19121224)   461176.38
3809378.41   69.37547 (19121224)
        461196.38   3809378.41   70.12422 (19121224)   461216.38
3809378.41   70.43693 (19121224)
        461236.38   3809378.41   71.05732 (19121224)   461256.38
3809378.41   71.75000 (19121224)
        461276.38   3809378.41   72.47054 (19121224)   461296.38
3809378.41   73.26473 (15021706)
        461316.38   3809378.41   74.31153 (15021706)   461336.38
3809378.41   75.83190 (15021706)

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        461356.38   3809378.41       77.30730  (15021706)               461376.38
3809378.41       78.55259  (15021706)
        461396.38   3809378.41       79.66903  (15021706)               461416.38
3809378.41       83.23716  (15021706)
        461436.38   3809378.41       84.82026  (15021706)               461456.38
3809378.41       82.68016  (15021706)
        461476.38   3809378.41       81.53575  (15021706)               461496.38
3809378.41       82.37380  (15021706)
        461516.38   3809378.41       83.30329  (15021706)               461536.38
3809378.41       83.71076  (15021706)
        461556.38   3809378.41       84.82609  (15021706)               461576.38
3809378.41       87.50089  (15021706)
        461596.38   3809378.41       89.63414  (16010223)               461616.38
3809378.41       93.42581  (16010406)
        461636.38   3809378.41       97.36373  (16010406)               461656.38
3809378.41       98.83596  (16010406)
        461676.38   3809378.41       96.82759  (19020207)               461696.38
3809378.41       97.27439  (19020207)
        461716.38   3809378.41       98.27554  (19020207)               461736.38
3809378.41       99.15343  (19020207)
        461756.38   3809378.41       99.52103  (19020207)               461776.38
3809378.41      100.68528  (18010308)
        461796.38   3809378.41      103.12964  (18010308)               461816.38
3809378.41      105.48312  (18010308)
        461836.38   3809378.41      107.27933  (18010308)               461856.38
3809378.41      108.11713  (18010308)
        461876.38   3809378.41      109.38327  (18010308)               461896.38
3809378.41      110.03572  (18010308)
        461916.38   3809378.41      110.90308  (18010308)               461936.38
3809378.41      111.99903  (18010308)
        461956.38   3809378.41      112.80257  (18010308)               461976.38
3809378.41      112.36853  (18010308)
        461996.38   3809378.41      112.32589  (18010308)               462016.38
3809378.41      111.98939  (18010308)
        462036.38   3809378.41      114.50616  (16122520)               462056.38
3809378.41      119.30725  (16122520)
        462076.38   3809378.41      123.72443  (16122520)               462096.38
3809378.41      127.79114  (16122520)
        462116.38   3809378.41      131.57011  (16122520)               462136.38
3809378.41      135.18638  (16122520)
        462156.38   3809378.41      138.45625  (16122520)               462176.38
3809378.41      141.44916  (16122520)
        462196.38   3809378.41      144.05156  (16122520)               460896.38
3809398.41       60.47532  (16010306)
        460916.38   3809398.41       60.94796  (16010306)               460936.38
3809398.41       61.47218  (16010306)
        460956.38   3809398.41       62.00218  (16010306)               460976.38
3809398.41       62.58898  (16010306)
        460996.38   3809398.41       63.25433  (16010306)               461016.38
3809398.41       63.95071  (16010306)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461036.38	3809398.41	64.53336	(16010306)	461056.38	3809398.41	65.18261	(16010306)
461076.38	3809398.41	65.90647	(16010306)	461096.38	3809398.41	66.59532	(16010306)
461116.38	3809398.41	67.17547	(16010306)	461136.38	3809398.41	67.66344	(16010306)
461156.38	3809398.41	68.18060	(16010306)	461176.38	3809398.41	68.71279	(16010306)
461196.38	3809398.41	69.17446	(16010306)	461216.38	3809398.41	69.74691	(19121224)
461236.38	3809398.41	70.91915	(19121224)	461256.38	3809398.41	72.10723	(19121224)
461276.38	3809398.41	73.44238	(19121224)	461296.38	3809398.41	74.82774	(19121224)
461316.38	3809398.41	75.57812	(19121224)	461336.38	3809398.41	76.63733	(19121224)
461356.38	3809398.41	77.68329	(19121224)	461376.38	3809398.41	78.53977	(19121224)
461396.38	3809398.41	79.19610	(19121224)	461416.38	3809398.41	82.26983	(19121224)
461436.38	3809398.41	82.86131	(19121224)	461456.38			

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3809398.41       80.24724  (19121224)
        461476.38   3809398.41       79.24602  (19121224)                461496.38
3809398.41       80.29823  (15021706)
        461516.38   3809398.41       81.95581  (15021706)                461536.38
3809398.41       83.47503  (15021706)
        461556.38   3809398.41       85.10828  (15021706)                461576.38
3809398.41       87.08408  (15021706)
        461596.38   3809398.41       89.25986  (15021706)                461616.38
3809398.41       91.81176  (15021706)
        461636.38   3809398.41       95.52420  (15021706)                461656.38
3809398.41       99.10189  (15021706)
        461676.38   3809398.41       97.50392  (15021706)                461696.38
3809398.41       96.34032  (15021706)
        461716.38   3809398.41       96.62105  (19020207)                461736.38
3809398.41       98.99640  (19020207)
        461756.38   3809398.41      101.22309  (19020207)                461776.38
3809398.41      103.08360  (19020207)
        461796.38   3809398.41      105.21695  (19020207)                461816.38
3809398.41      107.30536  (19020207)
        461836.38   3809398.41      109.10476  (19020207)                461856.38
3809398.41      110.40032  (19020207)
        461876.38   3809398.41      111.67733  (19020207)                461896.38
3809398.41      112.88555  (19020207)
        461916.38   3809398.41      114.30141  (18010308)                461936.38
3809398.41      117.25565  (18010308)
        461956.38   3809398.41      120.29779  (18010308)                461976.38
3809398.41      122.53755  (18010308)
        461996.38   3809398.41      124.78072  (18010308)                462016.38
3809398.41      126.80561  (18010308)
        462036.38   3809398.41      128.59704  (18010308)                462056.38
3809398.41      131.06584  (18010308)
        462076.38   3809398.41      131.29619  (18010308)                462096.38
3809398.41      131.18388  (18010308)
        462116.38   3809398.41      131.00836  (18010308)                462136.38
3809398.41      130.70038  (18010308)
        462156.38   3809398.41      132.22720  (16122520)                462176.38
3809398.41      137.17381  (16122520)
        462196.38   3809398.41      142.01187  (16122520)                460896.38
3809418.41       58.92315  (19123006)
        460916.38   3809418.41       59.08936  (19123006)                460936.38
3809418.41       59.31957  (19123006)
        460956.38   3809418.41       59.66705  (16010306)                460976.38
3809418.41       60.54230  (16010306)
        460996.38   3809418.41       61.49363  (16010306)                461016.38
3809418.41       62.48270  (16010306)
        461036.38   3809418.41       63.49861  (16010306)                461056.38
3809418.41       64.45131  (16010306)
        461076.38   3809418.41       65.46143  (16010306)                461096.38
3809418.41       66.51328  (16010306)
        461116.38   3809418.41       67.55082  (16010306)                461136.38
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3809418.41 68.45696 (16010306)
  461156.38 3809418.41 69.41533 (16010306) 461176.38
3809418.41 70.36978 (16010306)
  461196.38 3809418.41 71.27095 (16010306) 461216.38
3809418.41 72.04595 (16010306)
  461236.38 3809418.41 72.92997 (16010306) 461256.38
3809418.41 73.77143 (16010306)
  461276.38 3809418.41 74.67274 (16010306) 461296.38
3809418.41 75.62818 (16010306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
  L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
  L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
  L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461316.38	3809418.41	76.30648	(16010306)	461336.38	3809418.41	77.07334	(16010306)
461356.38	3809418.41	77.84080	(16010306)	461376.38	3809418.41	78.52164	(16010306)
461396.38	3809418.41	79.09055	(16010306)	461416.38	3809418.41	80.52942	(16010306)
461436.38	3809418.41	81.06929	(19121224)	461456.38	3809418.41	79.04297	(19121224)
461476.38	3809418.41	78.84424	(19121224)	461496.38	3809418.41	80.02398	(19121224)
461516.38	3809418.41	81.46565	(19121224)	461536.38	3809418.41	82.86147	(19121224)

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        461556.38   3809418.41       84.14814  (19121224)                461576.38
3809418.41       85.35733  (19121224)
        461596.38   3809418.41       87.07287  (19121224)                461616.38
3809418.41       88.82117  (19121224)
        461636.38   3809418.41       91.21305  (19121224)                461656.38
3809418.41       95.36844  (19121224)
        461676.38   3809418.41       98.35524  (19121224)                461696.38
3809418.41       96.58004  (19121224)
        461716.38   3809418.41       96.94280  (15021706)                461736.38
3809418.41       98.84180  (15021706)
        461756.38   3809418.41      101.13576  (15021706)                461776.38
3809418.41      103.06587  (15021706)
        461796.38   3809418.41      104.78819  (15021706)                461816.38
3809418.41      106.68902  (15021706)
        461836.38   3809418.41      108.54033  (15021706)                461856.38
3809418.41      109.97098  (15021706)
        461876.38   3809418.41      111.25815  (15021706)                461896.38
3809418.41      113.31089  (19020207)
        461916.38   3809418.41      116.26722  (19020207)                461936.38
3809418.41      119.15962  (19020207)
        461956.38   3809418.41      122.18725  (19020207)                461976.38
3809418.41      124.76272  (19020207)
        461996.38   3809418.41      127.18721  (19020207)                462016.38
3809418.41      129.41486  (19020207)
        462036.38   3809418.41      131.48413  (19020207)                462056.38
3809418.41      134.46322  (18010308)
        462076.38   3809418.41      137.87894  (18010308)                462096.38
3809418.41      140.93995  (18010308)
        462116.38   3809418.41      143.69975  (18010308)                462136.38
3809418.41      146.00351  (18010308)
        462156.38   3809418.41      148.19473  (18010308)                462176.38
3809418.41      149.94735  (18010308)
        462196.38   3809418.41      151.29410  (18010308)                460896.38
3809438.41       59.71017  (19123006)
        460916.38   3809438.41       60.23076  (19123006)                460936.38
3809438.41       60.80625  (19123006)
        460956.38   3809438.41       61.28668  (19123006)                460976.38
3809438.41       61.94698  (19123006)
        460996.38   3809438.41       62.62345  (19123006)                461016.38
3809438.41       63.29605  (19123006)
        461036.38   3809438.41       64.31296  (19123006)                461056.38
3809438.41       65.07840  (19123006)
        461076.38   3809438.41       65.77296  (19123006)                461096.38
3809438.41       66.54772  (19123006)
        461116.38   3809438.41       67.47862  (19123006)                461136.38
3809438.41       68.17570  (19123006)
        461156.38   3809438.41       68.96978  (19123006)                461176.38
3809438.41       69.71084  (19123006)
        461196.38   3809438.41       70.31391  (19123006)                461216.38
3809438.41       70.73285  (19123006)
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        461236.38   3809438.41       71.42731  (19123006)                461256.38
3809438.41       72.01082  (19123006)
        461276.38   3809438.41       72.63885  (19123006)                461296.38
3809438.41       73.53729  (16010306)
        461316.38   3809438.41       74.70162  (16010306)                461336.38
3809438.41       75.92862  (16010306)
        461356.38   3809438.41       77.19215  (16010306)                461376.38
3809438.41       78.42842  (16010306)
        461396.38   3809438.41       79.61810  (16010306)                461416.38
3809438.41       81.16237  (16010306)
        461436.38   3809438.41       79.36800  (16010306)                461456.38
3809438.41       76.08834  (16010306)
        461476.38   3809438.41       75.24214  (19123006)                461496.38
3809438.41       75.64762  (16010306)
        461516.38   3809438.41       76.89665  (16010306)                461536.38
3809438.41       78.02134  (16010306)
        461556.38   3809438.41       79.44614  (19121224)                461576.38
3809438.41       81.06830  (19121224)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 507
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461596.38   3809438.41       82.98829  (19121224)                461616.38
3809438.41       84.88788  (19121224)
        461636.38   3809438.41       87.15983  (19121224)                461656.38
```

3809438.41 90.31672 (19121224)
461676.38 3809438.41 96.52317 (19121224) 461696.38
3809438.41 98.45472 (19121224)
461716.38 3809438.41 98.04822 (19121224) 461736.38
3809438.41 99.17369 (19121224)
461756.38 3809438.41 101.43018 (19121224) 461776.38
3809438.41 103.58608 (19121224)
461796.38 3809438.41 104.98605 (19121224) 461816.38
3809438.41 106.71942 (19121224)
461836.38 3809438.41 108.63136 (19121224) 461856.38
3809438.41 110.37085 (19121224)
461876.38 3809438.41 111.89597 (19121224) 461896.38
3809438.41 113.07037 (19121224)
461916.38 3809438.41 115.68174 (15021706) 461936.38
3809438.41 118.71072 (15021706)
461956.38 3809438.41 121.96209 (15021706) 461976.38
3809438.41 124.83257 (15021706)
461996.38 3809438.41 127.51425 (15021706) 462016.38
3809438.41 129.98537 (15021706)
462036.38 3809438.41 132.29034 (15021706) 462056.38
3809438.41 134.71228 (15021706)
462076.38 3809438.41 138.28351 (16010406) 462096.38
3809438.41 142.22418 (16010406)
462116.38 3809438.41 145.73245 (16010406) 462136.38
3809438.41 148.77927 (16010406)
462156.38 3809438.41 151.57736 (16010406) 462176.38
3809438.41 154.53485 (16010406)
462196.38 3809438.41 156.94454 (16010406) 460896.38
3809458.41 60.44420 (19121706)
460916.38 3809458.41 60.82873 (19121706) 460936.38
3809458.41 61.25779 (19121706)
460956.38 3809458.41 61.64386 (19121706) 460976.38
3809458.41 62.11688 (19121706)
460996.38 3809458.41 62.57987 (19121706) 461016.38
3809458.41 63.05594 (19121706)
461036.38 3809458.41 63.77783 (19121706) 461056.38
3809458.41 64.38741 (19121706)
461076.38 3809458.41 64.95939 (19121706) 461096.38
3809458.41 65.56006 (19121706)
461116.38 3809458.41 66.23473 (19121706) 461136.38
3809458.41 66.75003 (19121706)
461156.38 3809458.41 67.82946 (19123006) 461176.38
3809458.41 68.95953 (19123006)
461196.38 3809458.41 69.96610 (19123006) 461216.38
3809458.41 70.71815 (19123006)
461236.38 3809458.41 71.86587 (19123006) 461256.38
3809458.41 72.95824 (19123006)
461276.38 3809458.41 74.09018 (19123006) 461296.38
3809458.41 75.25844 (19123006)
461316.38 3809458.41 76.10928 (19123006) 461336.38

3809458.41   77.14700 (19123006)
        461356.38   3809458.41   78.15576 (19123006)   461376.38
3809458.41   79.04662 (19123006)
        461396.38   3809458.41   79.85899 (19123006)   461416.38
3809458.41   82.41160 (19123006)
        461436.38   3809458.41   82.76632 (19123006)   461456.38
3809458.41   80.17586 (19123006)
        461476.38   3809458.41   79.37471 (19123006)   461496.38
3809458.41   80.07189 (19123006)
        461516.38   3809458.41   81.09159 (19123006)   461536.38
3809458.41   82.18284 (19123006)
        461556.38   3809458.41   83.21563 (19123006)   461576.38
3809458.41   84.14271 (19123006)
        461596.38   3809458.41   85.28046 (19123006)   461616.38
3809458.41   86.40682 (19123006)
        461636.38   3809458.41   87.68774 (19123006)   461656.38
3809458.41   89.51040 (19123006)
        461676.38   3809458.41   92.93438 (19123006)   461696.38
3809458.41   98.66019 (16010306)
        461716.38   3809458.41   100.88007 (16010306)   461736.38
3809458.41   101.56478 (16010306)
        461756.38   3809458.41   103.48168 (16010306)   461776.38
3809458.41   105.47000 (16010306)
        461796.38   3809458.41   107.18479 (16010306)   461816.38
3809458.41   108.95642 (16010306)
        461836.38   3809458.41   110.80415 (16010306)   461856.38
3809458.41   112.66342 (16010306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                                  *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461876.38	3809458.41	114.40424	(16010306)	461896.38	3809458.41	116.03109	(16010306)
461916.38	3809458.41	117.47458	(16010306)	461936.38	3809458.41	118.88987	(16010306)
461956.38	3809458.41	122.03842	(19121224)	461976.38	3809458.41	125.22167	(19121224)
461996.38	3809458.41	128.20173	(19121224)	462016.38	3809458.41	130.95717	(19121224)
462036.38	3809458.41	133.66054	(19121224)	462056.38	3809458.41	136.67259	(19121224)
462076.38	3809458.41	139.43611	(19121224)	462096.38	3809458.41	142.02016	(19121224)
462116.38	3809458.41	146.06353	(15021706)	462136.38	3809458.41	150.02395	(15021706)
462156.38	3809458.41	153.90575	(15021706)	462176.38	3809458.41	157.65859	(15021706)
462196.38	3809458.41	160.97388	(15021706)	460896.38	3809478.41	60.29944	(19121706)
460916.38	3809478.41	60.91832	(19121706)	460936.38	3809478.41	61.51585	(19121706)
460956.38	3809478.41	62.11082	(19121706)	460976.38	3809478.41	62.79841	(19121706)
460996.38	3809478.41	63.49363	(19121706)	461016.38	3809478.41	64.17485	(19121706)
461036.38	3809478.41	65.02791	(19121706)	461056.38	3809478.41	65.90662	(19121706)
461076.38	3809478.41	66.79495	(19121706)	461096.38	3809478.41	67.68010	(19121706)
461116.38	3809478.41	68.55270	(19121706)	461136.38	3809478.41	69.34380	(19121706)
461156.38	3809478.41	70.23828	(19121706)	461176.38	3809478.41	71.15032	(19121706)
461196.38	3809478.41	71.99719	(19121706)	461216.38	3809478.41	72.64467	(19121706)
461236.38	3809478.41	73.54516	(19121706)	461256.38	3809478.41	74.43773	(19121706)
461276.38	3809478.41	75.39242	(19121706)	461296.38	3809478.41	76.38650	(19121706)
461316.38	3809478.41	77.08699	(19121706)	461336.38	3809478.41	77.95703	(19121706)
461356.38	3809478.41	78.79283	(19121706)	461376.38	3809478.41	79.52781	(19121706)
461396.38	3809478.41	80.19977	(19121706)	461416.38	3809478.41	81.82939	(19121706)

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        461436.38   3809478.41       82.58633  (19121706)                461456.38
3809478.41       79.43826  (19121706)
        461476.38   3809478.41       77.71510  (19121706)                461496.38
3809478.41       78.00618  (19121706)
        461516.38   3809478.41       79.26086  (19123006)                461536.38
3809478.41       80.68973  (19123006)
        461556.38   3809478.41       82.14734  (19123006)                461576.38
3809478.41       83.55012  (19123006)
        461596.38   3809478.41       84.97601  (19123006)                461616.38
3809478.41       86.46960  (19123006)
        461636.38   3809478.41       88.16164  (19123006)                461656.38
3809478.41       90.26085  (19123006)
        461676.38   3809478.41       93.16078  (19123006)                461696.38
3809478.41       98.92874  (19123006)
        461716.38   3809478.41      102.68088  (19123006)                461736.38
3809478.41      102.58756  (19123006)
        461756.38   3809478.41      103.59717  (19123006)                461776.38
3809478.41      105.27080  (19123006)
        461796.38   3809478.41      107.02013  (19123006)                461816.38
3809478.41      108.67401  (19123006)
        461836.38   3809478.41      110.35515  (19123006)                461856.38
3809478.41      112.25361  (19123006)
        461876.38   3809478.41      114.09253  (19123006)                461896.38
3809478.41      116.01004  (19123006)
        461916.38   3809478.41      117.61015  (19123006)                461936.38
3809478.41      120.19132  (16010306)
        461956.38   3809478.41      123.42576  (16010306)                461976.38
3809478.41      126.65179  (16010306)
        461996.38   3809478.41      129.78706  (16010306)                462016.38
3809478.41      132.88446  (16010306)
        462036.38   3809478.41      135.96069  (16010306)                462056.38
3809478.41      139.13927  (16010306)
        462076.38   3809478.41      142.29115  (16010306)                462096.38
3809478.41      145.42141  (16010306)
        462116.38   3809478.41      148.48243  (16010306)                462136.38
3809478.41      151.44241  (16010306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 509
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        462156.38   3809478.41      154.32010  (16010306)               462176.38
3809478.41      158.58504  (19121224)
        462196.38   3809478.41      163.05306  (19121224)               460896.38
3809498.41       60.35424  (20121319)
        460916.38   3809498.41       60.94083  (20121319)               460936.38
3809498.41       61.35839  (20121319)
        460956.38   3809498.41       61.78182  (20121319)               460976.38
3809498.41       62.38699  (20121319)
        460996.38   3809498.41       63.00767  (20121319)               461016.38
3809498.41       63.55426  (20121319)
        461036.38   3809498.41       64.17323  (20121319)               461056.38
3809498.41       64.94105  (20121319)
        461076.38   3809498.41       65.80884  (20121319)               461096.38
3809498.41       66.63312  (20121319)
        461116.38   3809498.41       67.32818  (20121319)               461136.38
3809498.41       68.02058  (20121319)
        461156.38   3809498.41       68.77863  (20121319)               461176.38
3809498.41       69.58786  (20121319)
        461196.38   3809498.41       70.35988  (20121319)               461216.38
3809498.41       70.94286  (20121319)
        461236.38   3809498.41       71.66426  (20121319)               461256.38
3809498.41       72.40602  (20121319)
        461276.38   3809498.41       73.29148  (20121319)               461296.38
3809498.41       74.26607  (20121319)
        461316.38   3809498.41       74.90943  (19121706)               461336.38
3809498.41       75.98462  (19121706)
        461356.38   3809498.41       77.05155  (19121706)               461376.38
3809498.41       78.05689  (19121706)
        461396.38   3809498.41       79.00087  (19121706)               461416.38
3809498.41       80.12815  (19121706)
        461436.38   3809498.41       82.46445  (19121706)               461456.38
3809498.41       80.90156  (19121706)
        461476.38   3809498.41       78.07933  (19121706)               461496.38
3809498.41       77.96509  (19121706)
        461516.38   3809498.41       79.06550  (19121706)               461536.38
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3809498.41       80.33829  (19121706)
        461556.38   3809498.41       81.67526  (19121706)                461576.38
3809498.41       83.00691  (19121706)
        461596.38   3809498.41       84.06342  (19121706)                461616.38
3809498.41       85.27901  (19121706)
        461636.38   3809498.41       86.94959  (19121706)                461656.38
3809498.41       88.96205  (19121706)
        461676.38   3809498.41       90.87537  (19121706)                461696.38
3809498.41       94.80884  (19121706)
        461716.38   3809498.41      101.71363  (19121706)                461736.38
3809498.41      105.08940  (19121706)
        461756.38   3809498.41      106.01422  (19121706)                461776.38
3809498.41      107.41904  (19121706)
        461796.38   3809498.41      109.27623  (19121706)                461816.38
3809498.41      110.97168  (19121706)
        461836.38   3809498.41      112.64562  (19121706)                461856.38
3809498.41      114.62820  (19121706)
        461876.38   3809498.41      116.66168  (19121706)                461896.38
3809498.41      118.93403  (19121706)
        461916.38   3809498.41      121.06932  (19121706)                461936.38
3809498.41      123.06620  (19121706)
        461956.38   3809498.41      125.15776  (19121706)                461976.38
3809498.41      127.58288  (19121706)
        461996.38   3809498.41      130.12905  (19123006)                462016.38
3809498.41      133.56720  (19123006)
        462036.38   3809498.41      136.95852  (19123006)                462056.38
3809498.41      140.48802  (19123006)
        462076.38   3809498.41      144.17137  (19123006)                462096.38
3809498.41      147.88982  (19123006)
        462116.38   3809498.41      151.69219  (19123006)                462136.38
3809498.41      155.59983  (19123006)
        462156.38   3809498.41      159.40750  (19123006)                462176.38
3809498.41      163.14162  (19123006)
        462196.38   3809498.41      166.77687  (19123006)                460896.38
3809518.41       59.54169  (20121319)
        460916.38   3809518.41       60.16265  (20121319)                460936.38
3809518.41       60.75636  (20121319)
        460956.38   3809518.41       61.37235  (20121319)                460976.38
3809518.41       62.04758  (20121319)
        460996.38   3809518.41       62.73998  (20121319)                461016.38
3809518.41       63.42871  (20121319)
        461036.38   3809518.41       64.13456  (20121319)                461056.38
3809518.41       64.94021  (20121319)
        461076.38   3809518.41       65.80324  (20121319)                461096.38
3809518.41       66.64170  (20121319)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461116.38	3809518.41	67.40966	(20121319)	461136.38	3809518.41	68.26676	(20121319)
461156.38	3809518.41	69.13689	(20121319)	461176.38	3809518.41	70.04538	(20121319)
461196.38	3809518.41	70.95222	(20121319)	461216.38	3809518.41	71.82014	(20121319)
461236.38	3809518.41	72.72918	(20121319)	461256.38	3809518.41	73.67781	(20121319)
461276.38	3809518.41	74.64239	(20121319)	461296.38	3809518.41	75.53111	(20121319)
461316.38	3809518.41	76.59356	(20121319)	461336.38	3809518.41	77.58854	(20121319)
461356.38	3809518.41	78.57795	(20121319)	461376.38	3809518.41	79.55089	(20121319)
461396.38	3809518.41	80.44585	(20121319)	461416.38	3809518.41	81.54635	(20121319)
461436.38	3809518.41	81.42151	(20121319)	461456.38	3809518.41	80.14701	(20121319)
463735.80	3809580.19	156.59199	(15121708)	463755.80	3809580.19	151.33758	(15121708)
463775.80	3809580.19	146.03114	(15121708)	463795.80	3809580.19	141.32040	(15121708)
463815.80	3809580.19	136.71530	(15121708)	463835.80	3809580.19	132.82566	(15121708)
463855.80	3809580.19	130.25544	(15121708)	463875.80	3809580.19	129.47461	(19010505)

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        463895.80   3809580.19      130.04475  (19010505)               463915.80
3809580.19      130.06709  (19010505)
        463935.80   3809580.19      128.29860  (19010505)               463955.80
3809580.19      125.11265  (19010505)
        463975.80   3809580.19      121.00192  (19010505)               463995.80
3809580.19      116.91382  (19010505)
        464015.80   3809580.19      112.84221  (20011608)               464035.80
3809580.19      109.52425  (20011608)
        464055.80   3809580.19      106.31014  (20011608)               464075.80
3809580.19      103.24442  (20011608)
        464095.80   3809580.19      100.55115  (20011608)               464115.80
3809580.19       97.87160  (20011608)
        464135.80   3809580.19       95.26118  (20011608)               464155.80
3809580.19       92.81068  (20011608)
        464175.80   3809580.19       90.66560  (20011608)               464195.80
3809580.19       88.41972  (20011608)
        464215.80   3809580.19       86.37425  (20011608)               464235.80
3809580.19       84.43363  (20011608)
        464255.80   3809580.19       82.44405  (20011608)               464275.80
3809580.19       80.67805  (20011608)
        463755.80   3809600.19      151.93451  (15121708)               463775.80
3809600.19      148.25209  (15121708)
        463795.80   3809600.19      145.84181  (15121708)               463815.80
3809600.19      143.80091  (15121708)
        463835.80   3809600.19      141.62583  (15121708)               463855.80
3809600.19      139.76714  (15121708)
        463875.80   3809600.19      138.61513  (15121708)               463895.80
3809600.19      138.58121  (15121708)
        463915.80   3809600.19      138.69725  (15121708)               463935.80
3809600.19      138.71036  (15121708)
        463955.80   3809600.19      137.27384  (15121708)               463975.80
3809600.19      133.95472  (15121708)
        463995.80   3809600.19      129.69679  (15121708)               464015.80
3809600.19      125.40962  (15121708)
        464035.80   3809600.19      121.18871  (15121708)               464055.80
3809600.19      117.06680  (15121708)
        464075.80   3809600.19      112.98471  (15121708)               464095.80
3809600.19      109.09622  (15121708)
        464115.80   3809600.19      105.47249  (15121708)               464135.80
3809600.19      101.91702  (15121708)
        464155.80   3809600.19       98.50207  (15121708)               464175.80
3809600.19       96.15009  (15121708)
        464195.80   3809600.19       92.88792  (15121708)               464215.80
3809600.19       90.25856  (19010505)
        464235.80   3809600.19       88.23463  (19010505)               464255.80
3809600.19       85.94129  (19010505)
        464275.80   3809600.19       83.80122  (19010505)               463755.80
3809620.19      156.01916  (20120308)
        463775.80   3809620.19      152.40802  (20120308)               463795.80
3809620.19      149.79723  (20120308)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463815.80	3809620.19	147.29453	(20120308)	463835.80	3809620.19	144.45083	(20120308)
463855.80	3809620.19	141.26821	(20120308)	463875.80	3809620.19	138.07364	(20120308)
463895.80	3809620.19	135.61679	(20120308)	463915.80	3809620.19	134.03464	(20120308)
463935.80	3809620.19	133.70224	(20120308)	463955.80	3809620.19	132.74555	(20120308)
463975.80	3809620.19	131.17294	(15121708)	463995.80	3809620.19	129.05843	(15121708)
464015.80	3809620.19	126.47091	(15121708)	464035.80	3809620.19	123.65675	(15121708)
464055.80	3809620.19	120.66382	(15121708)	464075.80	3809620.19	117.55024	(15121708)
464095.80	3809620.19	114.32647	(15121708)	464115.80	3809620.19	111.33170	(15121708)
464135.80	3809620.19	108.18624	(15121708)	464155.80	3809620.19	105.05705	(15121708)
464175.80	3809620.19	103.64727	(15121708)	464195.80	3809620.19	100.54751	(15121708)
464215.80	3809620.19	98.07660	(15121708)	464235.80			

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3809620.19       95.89886  (15121708)
        464255.80   3809620.19       93.19461  (15121708)                464275.80
3809620.19       90.64125  (15121708)
        463755.80   3809640.19      137.74764  (18120821)                463775.80
3809640.19      135.49501  (18120821)
        463795.80   3809640.19      135.54290  (20120308)                463815.80
3809640.19      135.53834  (20120308)
        463835.80   3809640.19      135.67601  (20120308)                463855.80
3809640.19      135.46024  (20120308)
        463875.80   3809640.19      134.54485  (20120308)                463895.80
3809640.19      133.16038  (20120308)
        463915.80   3809640.19      133.34999  (20120308)                463935.80
3809640.19      134.28270  (20120308)
        463955.80   3809640.19      135.50906  (20120308)                463975.80
3809640.19      136.35984  (20120308)
        463995.80   3809640.19      135.01207  (20120308)                464015.80
3809640.19      132.13042  (20120308)
        464035.80   3809640.19      128.43944  (20120308)                464055.80
3809640.19      124.35804  (20120308)
        464075.80   3809640.19      120.30401  (20120308)                464095.80
3809640.19      116.03911  (20120308)
        464115.80   3809640.19      111.84612  (20120308)                464135.80
3809640.19      107.38421  (20120308)
        464155.80   3809640.19      102.93598  (20120308)                464175.80
3809640.19      100.74817  (20120308)
        464195.80   3809640.19       97.41373  (15121708)                464215.80
3809640.19       95.88219  (15121708)
        464235.80   3809640.19       94.57065  (15121708)                464255.80
3809640.19       92.46021  (15121708)
        464275.80   3809640.19       90.53037  (15121708)                463755.80
3809660.19      130.53627  (16120801)
        463775.80   3809660.19      129.51345  (16120801)                463795.80
3809660.19      129.11063  (16120801)
        463815.80   3809660.19      127.17094  (16120801)                463835.80
3809660.19      124.88485  (18120821)
        463855.80   3809660.19      124.13433  (18120821)                463875.80
3809660.19      122.99009  (18120821)
        463895.80   3809660.19      120.89195  (18120821)                463915.80
3809660.19      118.96424  (18120821)
        463935.80   3809660.19      117.64858  (18120821)                463955.80
3809660.19      119.92833  (20120308)
        463975.80   3809660.19      122.44854  (20120308)                463995.80
3809660.19      124.30225  (20120308)
        464015.80   3809660.19      125.27012  (20120308)                464035.80
3809660.19      124.75702  (20120308)
        464055.80   3809660.19      123.08946  (20120308)                464075.80
3809660.19      120.92101  (20120308)
        464095.80   3809660.19      118.27078  (20120308)                464115.80
3809660.19      115.55971  (20120308)
        464135.80   3809660.19      112.15961  (20120308)                464155.80
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3809660.19   108.23966 (20120308)
        464175.80   3809660.19   107.09072 (20120308)   464195.80
3809660.19   104.10022 (20120308)
        464215.80   3809660.19   101.69918 (20120308)   464235.80
3809660.19   99.41814 (20120308)
        464255.80   3809660.19   96.17685 (20120308)   464275.80
3809660.19   93.12166 (20120308)
        464295.80   3809660.19   90.57951 (20120308)   464315.80
3809660.19   88.10145 (20120308)
        464335.80   3809660.19   85.66602 (20120308)   464355.80
3809660.19   83.77765 (20120308)
        464375.80   3809660.19   81.29987 (20120308)   464395.80
3809660.19   78.74808 (20120308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464415.80   3809660.19   76.49574 (15121708)   464435.80
3809660.19   75.44689 (15121708)
        464455.80   3809660.19   74.42561 (15121708)   464475.80
3809660.19   73.38446 (15121708)
        464495.80   3809660.19   72.37307 (15121708)   463775.80
3809680.19   124.24882 (15013105)
        463795.80   3809680.19   120.37168 (15100920)   463815.80
3809680.19   119.66380 (19022503)

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        463835.80   3809680.19      118.71591  (19022503)                463855.80
3809680.19      117.94394  (16120801)
        463875.80   3809680.19      117.98800  (16120801)                463895.80
3809680.19      117.08640  (16120801)
        463915.80   3809680.19      115.21167  (16120801)                463935.80
3809680.19      113.66935  (16120801)
        463955.80   3809680.19      112.48732  (16120801)                463975.80
3809680.19      112.81519  (18120821)
        463995.80   3809680.19      113.97200  (18120821)                464015.80
3809680.19      115.15433  (18120821)
        464035.80   3809680.19      114.73998  (18120821)                464055.80
3809680.19      112.73145  (18120821)
        464075.80   3809680.19      109.79407  (18120821)                464095.80
3809680.19      107.31720  (20120308)
        464115.80   3809680.19      106.40106  (20120308)                464135.80
3809680.19      104.52279  (20120308)
        464155.80   3809680.19      101.82505  (20120308)                464175.80
3809680.19      102.02643  (20120308)
        464195.80   3809680.19      100.68227  (20120308)                464215.80
3809680.19       99.69573  (20120308)
        464235.80   3809680.19       98.58222  (20120308)                464255.80
3809680.19       96.30879  (20120308)
        464275.80   3809680.19       94.11597  (20120308)                464295.80
3809680.19       92.54668  (20120308)
        464315.80   3809680.19       90.80564  (20120308)                464335.80
3809680.19       88.91232  (20120308)
        464355.80   3809680.19       87.88279  (20120308)                464375.80
3809680.19       86.12936  (20120308)
        464395.80   3809680.19       84.12650  (20120308)                464415.80
3809680.19       82.12256  (20120308)
        464435.80   3809680.19       80.30400  (20120308)                464455.80
3809680.19       78.47406  (20120308)
        464475.80   3809680.19       76.45104  (20120308)                464495.80
3809680.19       74.64245  (20120308)
        463775.80   3809700.19      123.96248  (16122023)                463795.80
3809700.19      122.17953  (15013105)
        463815.80   3809700.19      120.88248  (15013105)                463835.80
3809700.19      119.25609  (15013105)
        463855.80   3809700.19      116.83060  (15013105)                463875.80
3809700.19      113.38744  (15013105)
        463895.80   3809700.19      110.80704  (15100920)                463915.80
3809700.19      109.17224  (19022503)
        463935.80   3809700.19      107.91045  (19022503)                463955.80
3809700.19      106.58581  (19022503)
        463975.80   3809700.19      106.68351  (16120801)                463995.80
3809700.19      107.85183  (16120801)
        464015.80   3809700.19      109.66192  (16120801)                464035.80
3809700.19      110.53795  (16120801)
        464055.80   3809700.19      109.86340  (16120801)                464075.80
3809700.19      107.70459  (16120801)
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        464095.80   3809700.19      105.44954  (18120821)                464115.80
3809700.19      103.59109  (18120821)
        464135.80   3809700.19      100.67067  (18120821)                464155.80
3809700.19       96.98114  (18120821)
        464175.80   3809700.19       96.10862  (18120821)                464195.80
3809700.19       94.00428  (18120821)
        464215.80   3809700.19       92.07678  (18120821)                464235.80
3809700.19       89.88043  (18120821)
        464255.80   3809700.19       87.83651  (20120308)                464275.80
3809700.19       86.72677  (20120308)
        464295.80   3809700.19       86.21984  (20120308)                464315.80
3809700.19       85.45647  (20120308)
        464335.80   3809700.19       84.36992  (20120308)                464355.80
3809700.19       83.89449  (20120308)
        464375.80   3809700.19       83.16911  (20120308)                464395.80
3809700.19       82.23168  (20120308)
        464415.80   3809700.19       81.33704  (20120308)                464435.80
3809700.19       80.65599  (20120308)
        464455.80   3809700.19       79.57034  (20120308)                464475.80
3809700.19       77.83587  (20120308)
        464495.80   3809700.19       76.48619  (20120308)                463795.80
3809720.19      120.15537  (18120708)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 513
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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- - - - - - - - - - - - - - - - - - - - - - - - - -
        463815.80   3809720.19      117.43998  (19010319)                463835.80
3809720.19      116.87551  (19010319)
        463855.80   3809720.19      115.46229  (19010319)                463875.80
3809720.19      113.47890  (15013105)
        463895.80   3809720.19      113.46845  (15013105)                463915.80
3809720.19      111.75159  (15013105)
        463935.80   3809720.19      108.85398  (15013105)                463955.80
3809720.19      105.49899  (15013105)
        463975.80   3809720.19      102.44927  (15013105)                463995.80
3809720.19      101.31447  (15100920)
        464015.80   3809720.19      102.60265  (19022503)                464035.80
3809720.19      104.28153  (19022503)
        464055.80   3809720.19      104.97465  (19022503)                464075.80
3809720.19      104.23764  (19022503)
        464095.80   3809720.19      102.74725  (16120801)                464115.80
3809720.19      101.20165  (16120801)
        464135.80   3809720.19       98.49113  (16120801)                464155.80
3809720.19       94.86499  (16120801)
        464175.80   3809720.19       94.00822  (16120801)                464195.80
3809720.19       92.21818  (16120801)
        464215.80   3809720.19       90.41700  (18120821)                464235.80
3809720.19       89.50207  (18120821)
        464255.80   3809720.19       87.33008  (18120821)                464275.80
3809720.19       85.91447  (18120821)
        464295.80   3809720.19       84.04539  (18120821)                464315.80
3809720.19       82.24090  (18120821)
        464335.80   3809720.19       80.56785  (18120821)                464355.80
3809720.19       78.56655  (18120821)
        464375.80   3809720.19       76.71424  (18120821)                464395.80
3809720.19       74.90497  (18120821)
        464415.80   3809720.19       74.55406  (20120308)                464435.80
3809720.19       74.61465  (20120308)
        464455.80   3809720.19       74.28638  (20120308)                464475.80
3809720.19       73.35564  (20120308)
        464495.80   3809720.19       72.75155  (20120308)                463795.80
3809740.19      121.27989  (18120708)
        463815.80   3809740.19      119.72787  (18120708)                463835.80
3809740.19      117.60128  (18120708)
        463855.80   3809740.19      114.57330  (18120708)                463875.80
3809740.19      110.72263  (15020502)
        463895.80   3809740.19      110.50595  (19010319)                463915.80
3809740.19      109.67482  (19010319)
        463935.80   3809740.19      107.49339  (19010319)                463955.80
3809740.19      104.62965  (15013105)
        463975.80   3809740.19      103.84071  (15013105)                463995.80
3809740.19      103.70402  (15013105)
        464015.80   3809740.19      103.62347  (15013105)                464035.80
3809740.19      103.48798  (15013105)
        464055.80   3809740.19      102.90037  (15013105)                464075.80
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3809740.19   101.25781 (15013105)
        464095.80   3809740.19   98.35652 (19022503)   464115.80
3809740.19   97.46359 (19022503)
        464135.80   3809740.19   95.16037 (19022503)   464155.80
3809740.19   91.70805 (19022503)
        464175.80   3809740.19   91.03743 (19022503)   464195.80
3809740.19   89.59078 (19022503)
        464215.80   3809740.19   89.06637 (16120801)   464235.80
3809740.19   88.14029 (16120801)
        464255.80   3809740.19   85.98769 (16120801)   464275.80
3809740.19   85.00118 (16120801)
        464295.80   3809740.19   82.78065 (16120801)   464315.80
3809740.19   80.83367 (16120801)
        464335.80   3809740.19   79.39742 (16120801)   464355.80
3809740.19   77.49352 (18120821)
        464375.80   3809740.19   76.45266 (18120821)   464395.80
3809740.19   75.55046 (18120821)
        464415.80   3809740.19   74.67325 (18120821)   464435.80
3809740.19   73.68891 (18120821)
        464455.80   3809740.19   72.42209 (18120821)   464475.80
3809740.19   70.73757 (18120821)
        464495.80   3809740.19   69.28581 (18120821)   463815.80
3809760.19   112.44770 (18120708)
        463835.80   3809760.19   113.03342 (18120708)   463855.80
3809760.19   112.97956 (18120708)
        463875.80   3809760.19   112.21632 (18120708)   463895.80
3809760.19   111.06460 (18120708)
        463915.80   3809760.19   108.87158 (18120708)   463935.80
3809760.19   105.64852 (18120708)
        463955.80   3809760.19   102.80777 (15020502)   463975.80
3809760.19   101.93385 (19010319)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463995.80	3809760.19	101.45119	(19010319)	464015.80	3809760.19	101.28077	(19010319)
464035.80	3809760.19	101.26470	(16122023)	464055.80	3809760.19	102.47957	(15013105)
464075.80	3809760.19	103.41030	(15013105)	464095.80	3809760.19	102.24311	(15013105)
464115.80	3809760.19	99.99430	(15013105)	464135.80	3809760.19	96.10963	(15013105)
464155.80	3809760.19	90.94098	(15013105)	464175.80	3809760.19	88.74524	(15013105)
464195.80	3809760.19	86.68670	(15100920)	464215.80	3809760.19	86.54332	(19022503)
464235.80	3809760.19	85.87894	(19022503)	464255.80	3809760.19	84.10176	(19022503)
464275.80	3809760.19	82.96322	(19022503)	464295.80	3809760.19	80.71572	(19022503)
464315.80	3809760.19	78.77416	(16120801)	464335.80	3809760.19	78.37337	(16120801)
464355.80	3809760.19	76.87355	(16120801)	464375.80	3809760.19	75.61687	(16120801)
464395.80	3809760.19	74.40439	(16120801)	464415.80	3809760.19	73.17005	(16120801)
464435.80	3809760.19	71.83709	(16120801)	464455.80	3809760.19	70.42657	(16120801)
464475.80	3809760.19	68.87389	(18120821)	464495.80	3809760.19	68.36747	(18120821)
463815.80	3809780.19	108.94526	(20120318)	463835.80	3809780.19	108.25517	(20120318)
463855.80	3809780.19	106.86415	(20120318)	463875.80	3809780.19	104.60597	(20120318)
463895.80	3809780.19	105.23285	(18120708)	463915.80	3809780.19	105.74246	(18120708)
463935.80	3809780.19	105.32402	(18120708)	463955.80	3809780.19	104.29548	(18120708)
463975.80	3809780.19	103.36080	(18120708)	463995.80	3809780.19	101.10344	(18120708)
464015.80	3809780.19	99.20439	(18120708)	464035.80	3809780.19	98.96456	(15020502)
464055.80	3809780.19	99.45814	(19010319)	464075.80	3809780.19	100.43847	(16122023)

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        464095.80   3809780.19       99.55453  (16122023)                464115.80
3809780.19       98.05106  (16122023)
        464135.80   3809780.19       95.72896  (15013105)                464155.80
3809780.19       92.60972  (15013105)
        464175.80   3809780.19       92.67794  (15013105)                464195.80
3809780.19       91.25669  (15013105)
        464215.80   3809780.19       89.36914  (15013105)                464235.80
3809780.19       86.92055  (15013105)
        464255.80   3809780.19       83.46267  (15013105)                464275.80
3809780.19       80.30668  (15013105)
        464295.80   3809780.19       77.90700  (15100920)                464315.80
3809780.19       77.04293  (19022503)
        464335.80   3809780.19       76.67429  (19022503)                464355.80
3809780.19       75.16480  (19022503)
        464375.80   3809780.19       73.75871  (19022503)                464395.80
3809780.19       72.41884  (19022503)
        464415.80   3809780.19       71.03918  (19022503)                464435.80
3809780.19       69.80349  (16120801)
        464455.80   3809780.19       69.27195  (16120801)                464475.80
3809780.19       68.58974  (16120801)
        464495.80   3809780.19       67.89967  (16120801)                463835.80
3809800.19      105.05131  (18120921)
        463855.80   3809800.19      102.32445  (18120921)                463875.80
3809800.19      102.01697  (20120318)
        463895.80   3809800.19      101.54708  (20120318)                463915.80
3809800.19      100.55827  (20120318)
        463935.80   3809800.19       98.55111  (20120318)                463955.80
3809800.19       97.92490  (18120708)
        463975.80   3809800.19       99.27954  (18120708)                463995.80
3809800.19       99.45682  (18120708)
        464015.80   3809800.19       99.96879  (18120708)                464035.80
3809800.19      100.34668  (18120708)
        464055.80   3809800.19      100.16647  (18120708)                464075.80
3809800.19       99.30496  (18120708)
        464095.80   3809800.19       96.62768  (15020502)                464115.80
3809800.19       95.77487  (15020502)
        464135.80   3809800.19       93.80034  (16122023)                464155.80
3809800.19       91.26099  (16122023)
        464175.80   3809800.19       91.76035  (16122023)                464195.80
3809800.19       90.49596  (16122023)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 515
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
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                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        464215.80   3809800.19       88.77397  (15013105)                464235.80
3809800.19       87.83523  (15013105)
        464255.80   3809800.19       85.95531  (15013105)                464275.80
3809800.19       83.86367  (15013105)
        464295.80   3809800.19       81.66635  (15013105)                464315.80
3809800.19       79.64086  (15013105)
        464335.80   3809800.19       77.59951  (15013105)                464355.80
3809800.19       74.48799  (15013105)
        464375.80   3809800.19       71.56030  (15100920)                464395.80
3809800.19       70.02595  (15100920)
        464415.80   3809800.19       69.12080  (19022503)                464435.80
3809800.19       68.64300  (19022503)
        464455.80   3809800.19       68.03089  (19022503)                464475.80
3809800.19       67.25803  (19022503)
        464495.80   3809800.19       66.40110  (19022503)                463835.80
3809820.19      103.94752  (18011522)
        463855.80   3809820.19      101.76821  (18011522)                463875.80
3809820.19      100.24974  (18120921)
        463895.80   3809820.19       98.32269  (18120921)                463915.80
3809820.19       95.63301  (18120921)
        463935.80   3809820.19       95.84271  (20120318)                463955.80
3809820.19       95.75331  (20120318)
        463975.80   3809820.19       94.97643  (20120318)                463995.80
3809820.19       93.92836  (20120318)
        464015.80   3809820.19       93.04063  (18120708)                464035.80
3809820.19       94.86392  (18120708)
        464055.80   3809820.19       96.29570  (18120708)                464075.80
3809820.19       97.27978  (18120708)
        464095.80   3809820.19       97.05088  (18120708)                464115.80
3809820.19       96.12346  (18120708)
        464135.80   3809820.19       94.01362  (18120708)                464155.80
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3809820.19       90.74482  (18120708)
        464175.80   3809820.19       89.83147  (15020502)                464195.80
3809820.19       89.52559  (15020502)
        464215.80   3809820.19       88.12075  (16122023)                464235.80
3809820.19       87.00600  (16122023)
        464255.80   3809820.19       85.76339  (16122023)                464275.80
3809820.19       83.63926  (16122023)
        464295.80   3809820.19       81.11318  (16122023)                464315.80
3809820.19       79.91288  (15013105)
        464335.80   3809820.19       79.11466  (15013105)                464355.80
3809820.19       77.05741  (15013105)
        464375.80   3809820.19       75.16299  (15013105)                464395.80
3809820.19       73.38663  (15013105)
        464415.80   3809820.19       71.54670  (15013105)                464435.80
3809820.19       69.49062  (15013105)
        464455.80   3809820.19       67.36834  (15013105)                464475.80
3809820.19       65.33714  (15100920)
        464495.80   3809820.19       64.21550  (15100920)                463875.80
3809840.19       98.87549  (18011522)
        463895.80   3809840.19       97.46117  (18011522)                463915.80
3809840.19       95.29177  (18120921)
        463935.80   3809840.19       94.18607  (18120921)                463955.80
3809840.19       92.57711  (18120921)
        463975.80   3809840.19       90.21703  (20120318)                463995.80
3809840.19       90.99676  (20120318)
        464015.80   3809840.19       91.44618  (20120318)                464035.80
3809840.19       91.45556  (20120318)
        464055.80   3809840.19       90.89235  (20120318)                464075.80
3809840.19       89.67290  (20120318)
        464095.80   3809840.19       90.41828  (18120708)                464115.80
3809840.19       91.37785  (18120708)
        464135.80   3809840.19       91.59827  (18120708)                464155.80
3809840.19       91.11409  (18120708)
        464175.80   3809840.19       90.94743  (18120708)                464195.80
3809840.19       90.44171  (18120708)
        464215.80   3809840.19       89.31593  (18120708)                464235.80
3809840.19       87.30994  (18120708)
        464255.80   3809840.19       85.30716  (15020502)                464275.80
3809840.19       83.17165  (15020502)
        464295.80   3809840.19       80.78580  (16122023)                464315.80
3809840.19       79.75831  (16122023)
        464335.80   3809840.19       78.78012  (16122023)                464355.80
3809840.19       76.54756  (16122023)
        464375.80   3809840.19       74.46378  (16122023)                464395.80
3809840.19       72.98248  (15013105)
        464415.80   3809840.19       72.23826  (15013105)                464435.80
3809840.19       71.20745  (15013105)
        464455.80   3809840.19       69.97127  (15013105)                464475.80
3809840.19       68.57284  (15013105)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464495.80	3809840.19	67.11793	(15013105)	463895.80	3809860.19	95.09314	(18022523)
463915.80	3809860.19	93.93175	(18011522)	463935.80	3809860.19	93.09119	(18011522)
463955.80	3809860.19	91.64454	(18011522)	463975.80	3809860.19	90.27069	(18120921)
463995.80	3809860.19	89.37953	(18120921)	464015.80	3809860.19	88.12989	(18120921)
464035.80	3809860.19	86.49879	(20120318)	464055.80	3809860.19	87.50636	(20120318)
464075.80	3809860.19	87.85849	(20120318)	464095.80	3809860.19	87.70794	(20120318)
464115.80	3809860.19	86.93035	(20120318)	464135.80	3809860.19	85.59180	(20120318)
464155.80	3809860.19	85.24945	(18120708)	464175.80	3809860.19	86.24863	(18120708)
464195.80	3809860.19	86.79938	(18120708)	464215.80	3809860.19	88.10796	(18120708)
464235.80	3809860.19	89.22873	(18120708)	464255.80	3809860.19	87.75908	(18120708)
464275.80	3809860.19	85.56199	(18120708)	464295.80	3809860.19	82.68773	(18120708)

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        464315.80   3809860.19       79.84903  (18120708)               464335.80
3809860.19       78.50753  (15020502)
        464355.80   3809860.19       76.11181  (15020502)               464375.80
3809860.19       74.03416  (16122023)
        464395.80   3809860.19       73.16058  (16122023)               464415.80
3809860.19       72.14603  (16122023)
        464435.80   3809860.19       70.85873  (16122023)               464455.80
3809860.19       69.29685  (16122023)
        464475.80   3809860.19       67.58668  (16122023)               464495.80
3809860.19       67.03428  (15013105)
        463935.80   3809880.19       90.80552  (18022523)               463955.80
3809880.19       89.56901  (18022523)
        463975.80   3809880.19       89.01141  (18011522)               463995.80
3809880.19       88.24815  (18011522)
        464015.80   3809880.19       87.11357  (18011522)               464035.80
3809880.19       86.66416  (18120921)
        464055.80   3809880.19       85.89743  (18120921)               464075.80
3809880.19       84.59108  (18120921)
        464095.80   3809880.19       82.81678  (20120318)               464115.80
3809880.19       83.48970  (20120318)
        464135.80   3809880.19       83.94909  (20120318)               464155.80
3809880.19       84.45990  (20120318)
        464175.80   3809880.19       84.70055  (20120318)               464195.80
3809880.19       83.17725  (20120318)
        464215.80   3809880.19       81.76585  (18120708)               464235.80
3809880.19       83.50040  (18120708)
        464255.80   3809880.19       85.03839  (18120708)               464275.80
3809880.19       84.63380  (18120708)
        464295.80   3809880.19       83.48765  (18120708)               464315.80
3809880.19       82.35315  (18120708)
        464335.80   3809880.19       81.18679  (18120708)               464355.80
3809880.19       78.32719  (18120708)
        464375.80   3809880.19       75.73312  (18120708)               464395.80
3809880.19       73.18150  (15020502)
        464415.80   3809880.19       71.81412  (15020502)               464435.80
3809880.19       70.17266  (15020502)
        464455.80   3809880.19       68.49975  (16122023)               464475.80
3809880.19       67.79714  (16122023)
        464495.80   3809880.19       66.99495  (16122023)               463975.80
3809900.19       86.79958  (18022523)
        463995.80   3809900.19       86.08741  (18022523)               464015.80
3809900.19       85.33194  (18011522)
        464035.80   3809900.19       85.40498  (18011522)               464055.80
3809900.19       84.81886  (18011522)
        464075.80   3809900.19       83.44272  (18120921)               464095.80
3809900.19       82.95632  (18120921)
        464115.80   3809900.19       81.98005  (18120921)               464135.80
3809900.19       80.83539  (18120921)
        464155.80   3809900.19       80.22330  (20120318)               464175.80
3809900.19       82.25305  (20120318)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464355.80	3809900.19	78.20279	(18120708)	464375.80	3809900.19	77.15124	(18120708)
464395.80	3809900.19	75.91507	(18120708)	464415.80	3809900.19	74.20175	(18120708)
464435.80	3809900.19	71.83031	(18120708)	464455.80	3809900.19	69.75271	(18120708)
464475.80	3809900.19	67.81098	(15020502)	464495.80	3809900.19	66.73132	(15020502)
464015.80	3809920.19	83.14145	(18022523)	464035.80	3809920.19	83.22617	(18022523)
464055.80	3809920.19	82.90439	(18022523)	464075.80	3809920.19	82.27771	(18011522)
464095.80	3809920.19	81.71687	(18011522)	464115.80			

3809920.19 80.72902 (18011522)
464135.80 3809920.19 80.10829 (18120921) 464155.80
3809920.19 80.80557 (18120921)
464175.80 3809920.19 81.04850 (18120921) 464195.80
3809920.19 80.26856 (18120921)
464215.80 3809920.19 78.79179 (20120318) 464235.80
3809920.19 79.16696 (20120318)
464255.80 3809920.19 79.31746 (20120318) 464275.80
3809920.19 79.73027 (20120318)
464295.80 3809920.19 78.78422 (20120318) 464315.80
3809920.19 77.01639 (20120318)
464335.80 3809920.19 74.84155 (20120318) 464355.80
3809920.19 73.54235 (18120708)
464375.80 3809920.19 73.97810 (18120708) 464395.80
3809920.19 74.26498 (18120708)
464415.80 3809920.19 73.82779 (18120708) 464435.80
3809920.19 72.18528 (18120708)
464455.80 3809920.19 71.40162 (18120708) 464475.80
3809920.19 70.04160 (18120708)
464495.80 3809920.19 68.54868 (18120708) 464115.80
3809940.19 78.92317 (18011522)
464135.80 3809940.19 79.26387 (18011522) 464155.80
3809940.19 80.18771 (18011522)
464175.80 3809940.19 78.86684 (18011522) 464195.80
3809940.19 78.19736 (18120921)
464215.80 3809940.19 78.60215 (18120921) 464235.80
3809940.19 78.96286 (18120921)
464255.80 3809940.19 77.22252 (18120921) 464275.80
3809940.19 75.72184 (20120318)
464295.80 3809940.19 76.18405 (20120318) 464315.80
3809940.19 76.27029 (20120318)
464335.80 3809940.19 75.89180 (20120318) 464355.80
3809940.19 74.47666 (20120318)
464375.80 3809940.19 73.25969 (20120318) 464395.80
3809940.19 71.52762 (20120318)
464415.80 3809940.19 69.44300 (19011703) 464435.80
3809940.19 68.56181 (18120708)
464455.80 3809940.19 68.95764 (18120708) 464475.80
3809940.19 68.70600 (18120708)
464495.80 3809940.19 68.26745 (18120708) 464115.80
3809960.19 77.19770 (18022523)
464135.80 3809960.19 77.42672 (18022523) 464155.80
3809960.19 78.11115 (18022523)
464175.80 3809960.19 77.29911 (18011522) 464195.80
3809960.19 76.82622 (18011522)
464215.80 3809960.19 76.86623 (18011522) 464235.80
3809960.19 77.26922 (18011522)
464255.80 3809960.19 77.75093 (18120921) 464275.80
3809960.19 76.83971 (18120921)
464295.80 3809960.19 75.42096 (18120921) 464315.80

3809960.19   73.87000 (18120921)
        464335.80   3809960.19   72.79898 (20120318)   464355.80
3809960.19   72.55668 (20120318)
        464375.80   3809960.19   72.53380 (20120318)   464395.80
3809960.19   71.82654 (20120318)
        464415.80   3809960.19   70.33783 (20120318)   464435.80
3809960.19   68.27854 (20120318)
        464455.80   3809960.19   67.03485 (20120318)   464475.80
3809960.19   65.08026 (20120318)
        464495.80   3809960.19   64.52341 (18120708)   464115.80
3809980.19   72.56382 (18022523)
        464135.80   3809980.19   73.88399 (18022523)   464155.80
3809980.19   75.38479 (18022523)
        464175.80   3809980.19   76.02248 (18022523)   464195.80
3809980.19   75.42408 (18022523)
        464215.80   3809980.19   74.34450 (18022523)   464235.80
3809980.19   74.87225 (18011522)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: TRUCK   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464255.80   3809980.19   77.29891 (18011522)   464275.80
3809980.19   76.50341 (18011522)
        464295.80   3809980.19   74.64242 (18120921)   464315.80
3809980.19   74.11693 (18120921)

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        464335.80   3809980.19       73.97408  (18120921)               464355.80
3809980.19       72.26731  (18120921)
        464375.80   3809980.19       70.47787  (18120921)               464395.80
3809980.19       68.64702  (20120318)
        464415.80   3809980.19       68.18883  (20120318)               464435.80
3809980.19       67.34333  (20120318)
        464455.80   3809980.19       67.13861  (20120318)               464475.80
3809980.19       66.16366  (20120318)
        464495.80   3809980.19       64.98945  (20120318)               464135.80
3810000.19       71.38546  (16041804)
        464155.80   3810000.19       71.11569  (16041804)               464175.80
3810000.19       72.07790  (18022523)
        464195.80   3810000.19       73.00049  (18022523)               464215.80
3810000.19       73.20019  (18022523)
        464235.80   3810000.19       73.12095  (18022523)               464255.80
3810000.19       73.46554  (18022523)
        464275.80   3810000.19       73.72096  (18011522)               464295.80
3810000.19       73.67642  (18011522)
        464315.80   3810000.19       73.16231  (18011522)               464335.80
3810000.19       72.68303  (18011522)
        464355.80   3810000.19       71.78881  (18120921)               464375.80
3810000.19       71.17428  (18120921)
        464395.80   3810000.19       69.78823  (18120921)               464415.80
3810000.19       67.79457  (18120921)
        464435.80   3810000.19       65.47460  (18120921)               464455.80
3810000.19       64.27305  (20120318)
        464475.80   3810000.19       64.24440  (20120318)               464495.80
3810000.19       63.99110  (20120318)
        464155.80   3810020.19       69.77798  (15110721)               464175.80
3810020.19       70.39866  (16041804)
        464195.80   3810020.19       70.19841  (16041804)               464215.80
3810020.19       69.66702  (20112020)
        464235.80   3810020.19       70.09316  (18022523)               464255.80
3810020.19       70.64182  (18022523)
        464275.80   3810020.19       71.69411  (18022523)               464295.80
3810020.19       71.72421  (18022523)
        464315.80   3810020.19       71.10646  (18022523)               464335.80
3810020.19       71.23275  (18011522)
        464355.80   3810020.19       71.44270  (18011522)               464375.80
3810020.19       70.64242  (18011522)
        464395.80   3810020.19       69.06824  (18011522)               464415.80
3810020.19       67.70467  (18120921)
        464435.80   3810020.19       66.55642  (18120921)               464455.80
3810020.19       65.67564  (18120921)
        464475.80   3810020.19       64.07312  (18120921)               464495.80
3810020.19       62.22603  (18120921)
        464175.80   3810040.19       69.15399  (15110721)               464195.80
3810040.19       69.11320  (15110721)
        464215.80   3810040.19       69.10081  (16041804)               464235.80
3810040.19       68.50040  (16041804)
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        464255.80   3810040.19       67.46548  (20112020)                464275.80
3810040.19       67.90281  (18022523)
        464295.80   3810040.19       68.88627  (18022523)                464315.80
3810040.19       69.46712  (18022523)
        464335.80   3810040.19       69.69290  (18022523)                464355.80
3810040.19       69.77345  (18022523)
        464375.80   3810040.19       68.84046  (18011522)                464395.80
3810040.19       68.52192  (18011522)
        464415.80   3810040.19       67.67367  (18011522)                464435.80
3810040.19       66.39424  (18011522)
        464455.80   3810040.19       65.16500  (18011522)                464475.80
3810040.19       64.32285  (18120921)
        464495.80   3810040.19       63.43642  (18120921)                464195.80
3810060.19       67.64865  (18020124)
        464215.80   3810060.19       67.49960  (15110721)                464235.80
3810060.19       67.51715  (15110721)
        464255.80   3810060.19       67.26702  (16041804)                464275.80
3810060.19       67.01019  (16041804)
        464295.80   3810060.19       66.09293  (16041804)                464315.80
3810060.19       65.87215  (20112020)
        464335.80   3810060.19       66.75814  (18022523)                464355.80
3810060.19       67.95367  (18022523)
        464375.80   3810060.19       67.83741  (18022523)                464395.80
3810060.19       67.33520  (18022523)
        464415.80   3810060.19       66.44783  (18022523)                464435.80
3810060.19       65.56041  (18011522)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 519
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  TRUCK    ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM_10    IN MICROGRAMS/M**3
                    **
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464455.80	3810060.19	65.32877	(18011522)	464475.80	3810060.19	64.47993	(18011522)
464495.80	3810060.19	63.28754	(18011522)	464215.80	3810080.19	67.60161	(18011122)
464235.80	3810080.19	66.57285	(18020124)	464255.80	3810080.19	66.91078	(15110721)
464275.80	3810080.19	66.52569	(15110721)	464295.80	3810080.19	65.42695	(16041804)
464315.80	3810080.19	65.01744	(16041804)	464335.80	3810080.19	64.68453	(16041804)
464355.80	3810080.19	64.80168	(20112020)	464375.80	3810080.19	64.59970	(18022523)
464395.80	3810080.19	65.13405	(18022523)	464415.80	3810080.19	65.43389	(18022523)
464435.80	3810080.19	65.04872	(18022523)	464455.80	3810080.19	64.50185	(18022523)
464475.80	3810080.19	63.30482	(18022523)	464495.80	3810080.19	62.86819	(18011522)
464235.80	3810100.19	68.08953	(18011122)	464255.80	3810100.19	67.13823	(18011122)
464275.80	3810100.19	65.86291	(18020124)	464295.80	3810100.19	65.15450	(15110721)
464315.80	3810100.19	64.38214	(15110721)	464335.80	3810100.19	63.72373	(15110721)
464355.80	3810100.19	64.09806	(16041804)	464375.80	3810100.19	63.42980	(16041804)
464395.80	3810100.19	62.53913	(20112020)	464415.80	3810100.19	62.46053	(20112020)
464435.80	3810100.19	62.75840	(18022523)	464455.80	3810100.19	63.19724	(18022523)
464475.80	3810100.19	62.96422	(18022523)	464495.80	3810100.19	62.36647	(18022523)
464255.80	3810120.19	67.85524	(18011122)	464275.80	3810120.19	67.32336	(18011122)
464295.80	3810120.19	65.65772	(18011122)	464315.80	3810120.19	63.77462	(18020124)
464335.80	3810120.19	63.23968	(15110721)	464355.80	3810120.19	63.04994	(15110721)
464375.80	3810120.19	62.31053	(15110721)	464395.80	3810120.19	62.16998	(16041804)
464415.80	3810120.19	61.96485	(16041804)	464435.80	3810120.19	61.08253	(16041804)
464455.80	3810120.19	60.70069	(20112020)	464475.80	3810120.19	60.51585	(18022523)
464495.80	3810120.19	60.75822	(18022523)	464275.80			

3810140.19   66.90953 (18011122)
        464295.80   3810140.19   66.50946 (18011122)   464315.80
3810140.19   65.40273 (18011122)
        464335.80   3810140.19   63.85513 (18011122)   464355.80
3810140.19   62.14772 (18020124)
        464375.80   3810140.19   61.55040 (15110721)   464395.80
3810140.19   61.59097 (15110721)
        464415.80   3810140.19   61.21916 (15110721)   464435.80
3810140.19   60.80899 (16041804)
        464455.80   3810140.19   60.37773 (16041804)   464475.80
3810140.19   59.51663 (16041804)
        464495.80   3810140.19   58.64802 (20112020)   462655.42
3809187.95   237.77703 (15102517)
        462637.53   3809189.48   225.05077 (15102517)   462564.99
3809184.37   180.38933 (15012819)
        462553.75   3809185.39   175.68236 (15021705)   462535.41
3809202.91   164.87782 (18120322)
        462438.03   3808585.88   72.50274 (16020306)   462452.93
3808504.60   59.92574 (19121917)
        462419.06   3808396.22   52.59027 (20090924)   463335.82
3810235.34   205.02345 (16020722)
        463259.88   3810386.47   216.10857 (20022718)   463186.83
3810719.03   80.31276 (20122517)
        463127.24   3810926.64   53.83562 (16020306)   463252.19
3810722.88   167.34157 (18010221)
        463058.04   3810636.37   48.83912 (16020222)   462202.77
3809508.80   168.51340 (19123006)
        462200.56   3809321.27   135.17760 (16012120)   462094.66
3809323.47   121.01801 (15022018)
        462094.66   3809228.61   111.35460 (16122024)   461893.89
3809228.61   96.27938 (16012120)
        461891.69   3809058.72   83.61183 (20022603)   462072.60
3809047.69   88.48014 (16022324)
        462078.96   3808733.83   75.85179 (15121719)   460868.27
3808737.42   32.83416 (18101823)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: TRUCK   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840

, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        460893.19   3809514.50   59.99342 (20121319)   460893.42
3809521.52   58.88476 (20121319)
        462199.75   3809514.52   171.31837 (19121706)   461180.65
3809585.22   66.82673 (16122306)
        461654.88   3809578.03   83.51586 (16122306)   461697.99
3809800.77   78.93214 (16020308)
        461701.58   3810346.86   30.16863 (16111919)   462089.59
3810350.45   29.26090 (19120419)
        462075.22   3810573.19   26.28520 (18020417)   461951.07
3810569.20   23.13612 (19120419)
        461957.66   3810424.90   25.46719 (16021019)   461758.07
3810421.31   25.39799 (15020507)
        461755.47   3810562.42   23.00997 (19122021)   460871.68
3810555.23   27.74577 (15012820)
        460882.46   3809958.85   48.92166 (16020308)   461180.65
3809951.67   46.40918 (18120917)
        463731.67   3809566.97   146.21461 (20011608)   464295.20
3809565.94   79.77785 (16010403)
        464295.20   3809644.54   87.91000 (15121708)   464505.24
3809640.47   72.78176 (15121708)
        464507.95   3810144.56   58.06263 (20112020)   464273.52
3810148.62   66.03557 (18011122)
        464110.91   3809976.53   73.29115 (18022523)   464110.91
3809930.46   80.38279 (18011522)
        464013.35   3809926.39   81.76722 (18022523)   463841.25
3809830.18   102.14434 (18011522)
        463801.96   3809770.56   112.14287 (20120318)   463742.34
3809640.47   139.22543 (18120821)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461190.64	3809587.44	257.08096	(16020308)	461210.64	3809587.44	260.30995	(16020308)
461230.64	3809587.44	265.10222	(16020308)	461250.64	3809587.44	268.89645	(16020308)
461270.64	3809587.44	268.91879	(16020308)	461290.64	3809587.44	272.45263	(16020308)
461310.64	3809587.44	271.47612	(16020308)	461330.64	3809587.44	275.29889	(16020308)
461350.64	3809587.44	282.60479	(16020308)	461370.64	3809587.44	288.47200	(16020308)
461390.64	3809587.44	295.25038	(16020308)	461410.64	3809587.44	299.21812	(16020308)
461430.64	3809587.44	303.08655	(16020308)	461450.64	3809587.44	307.55703	(16020308)
461470.64	3809587.44	311.08841	(16020308)	461490.64	3809587.44	291.74847	(16020308)
461510.64	3809587.44	288.42320	(16020308)	461530.64	3809587.44	289.83013	(16020308)
461550.64	3809587.44	288.10099	(16020308)	461570.64	3809587.44	287.52897	(16020308)
461590.64	3809587.44	288.22949	(16020308)	461610.64	3809587.44	288.96048	(16020308)
461630.64	3809587.44	289.41233	(16020308)	461650.64	3809587.44	290.26250	(16020308)
461190.64	3809607.44	258.90525	(16020308)	461210.64	3809607.44	259.52090	(16020308)
461230.64	3809607.44	262.48102	(16020308)	461250.64	3809607.44	266.02425	(16020308)
461270.64	3809607.44	269.45986	(16020308)	461290.64			

3809607.44 272.83731 (16020308)
461310.64 3809607.44 270.83015 (16020308) 461330.64
3809607.44 275.89805 (16020308)
461350.64 3809607.44 285.33286 (16020308) 461370.64
3809607.44 289.39970 (16020308)
461390.64 3809607.44 295.27959 (16020308) 461410.64
3809607.44 298.80118 (16020308)
461430.64 3809607.44 301.74565 (16020308) 461450.64
3809607.44 306.56248 (16020308)
461470.64 3809607.44 309.55319 (16020308) 461490.64
3809607.44 297.38359 (16020308)
461510.64 3809607.44 281.94620 (16020308) 461530.64
3809607.44 274.47910 (16020308)
461550.64 3809607.44 274.29071 (16020308) 461570.64
3809607.44 271.90272 (16020308)
461590.64 3809607.44 270.45476 (20121619) 461610.64
3809607.44 274.92858 (20121619)
461630.64 3809607.44 280.08063 (20121619) 461650.64
3809607.44 285.85969 (20121619)
461190.64 3809627.44 255.77350 (16020308) 461210.64
3809627.44 254.31463 (16020308)
461230.64 3809627.44 253.26069 (16020308) 461250.64
3809627.44 256.98968 (16020308)
461270.64 3809627.44 262.74900 (16020308) 461290.64
3809627.44 265.30437 (16020308)
461310.64 3809627.44 264.12481 (16020308) 461330.64
3809627.44 267.08533 (16020308)
461350.64 3809627.44 275.57652 (16020308) 461370.64
3809627.44 278.49940 (16020308)
461390.64 3809627.44 280.18783 (16020308) 461410.64
3809627.44 281.90317 (16020308)
461430.64 3809627.44 283.60744 (16020308) 461450.64
3809627.44 286.81623 (16020308)
461470.64 3809627.44 288.16340 (16020308) 461490.64
3809627.44 288.88700 (16020308)
461510.64 3809627.44 287.82138 (16020308) 461530.64
3809627.44 270.42312 (16020308)
461550.64 3809627.44 274.09018 (20121619) 461570.64
3809627.44 276.23575 (20121619)
461590.64 3809627.44 277.35861 (20121619) 461610.64
3809627.44 279.30918 (20121619)
461630.64 3809627.44 282.41416 (20121619) 461650.64
3809627.44 286.07898 (20121619)
461190.64 3809647.44 247.16791 (16020308) 461210.64
3809647.44 244.58721 (16020308)
461230.64 3809647.44 242.83244 (16020308) 461250.64
3809647.44 244.34329 (16020308)
461270.64 3809647.44 248.95241 (16020308) 461290.64
3809647.44 249.81155 (16020308)
461310.64 3809647.44 248.52721 (16020308) 461330.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461350.64   3809647.44   260.33833 (16020308)   461370.64   3809647.44   264.17963 (16020308)
        461390.64   3809647.44   262.10598 (16020308)   461410.64   3809647.44   265.38821 (16020308)
        461430.64   3809647.44   267.11014 (16020308)   461450.64   3809647.44   266.46612 (16020308)
        461470.64   3809647.44   266.56561 (16020308)   461490.64   3809647.44   265.45020 (16020308)
        461510.64   3809647.44   267.01254 (20121619)   461530.64   3809647.44   271.33978 (20121619)
        461550.64   3809647.44   274.63915 (20121619)   461570.64   3809647.44   280.46236 (20121619)
        461590.64   3809647.44   281.01789 (20121619)   461610.64   3809647.44   280.16804 (20121619)
        461630.64   3809647.44   279.51591 (20121619)   461650.64   3809647.44   280.95934 (20121619)
        461190.64   3809667.44   233.94762 (16020308)   461210.64   3809667.44   231.39196 (16020308)
        461230.64   3809667.44   229.79742 (16020308)   461250.64   3809667.44   228.78848 (16020308)

461270.64 3809667.44 231.88988 (16020308) 461290.64
3809667.44 233.01098 (16020308)
461310.64 3809667.44 232.06232 (16020308) 461330.64
3809667.44 233.60352 (16020308)
461350.64 3809667.44 239.85842 (16020308) 461370.64
3809667.44 243.19596 (16020308)
461390.64 3809667.44 242.17552 (16020308) 461410.64
3809667.44 245.46589 (20121619)
461430.64 3809667.44 251.00235 (20121619) 461450.64
3809667.44 256.19122 (20121619)
461470.64 3809667.44 262.14006 (20121619) 461490.64
3809667.44 265.50711 (20121619)
461510.64 3809667.44 270.27599 (20121619) 461530.64
3809667.44 274.90700 (20121619)
461550.64 3809667.44 277.03093 (20121619) 461570.64
3809667.44 276.01020 (20121619)
461590.64 3809667.44 278.96110 (20121619) 461610.64
3809667.44 281.91084 (15120818)
461630.64 3809667.44 282.60503 (15120818) 461650.64
3809667.44 285.50186 (15120818)
461670.64 3809667.44 289.90990 (15120818) 461190.64
3809687.44 217.38267 (16020308)
461210.64 3809687.44 214.72872 (16020308) 461230.64
3809687.44 212.55329 (16020308)
461250.64 3809687.44 214.22200 (20121619) 461270.64
3809687.44 218.53239 (20121619)
461290.64 3809687.44 222.86838 (20121619) 461310.64
3809687.44 227.71817 (20121619)
461330.64 3809687.44 231.94270 (20121619) 461350.64
3809687.44 236.16893 (20121619)
461370.64 3809687.44 240.78713 (20121619) 461390.64
3809687.44 245.09602 (20121619)
461410.64 3809687.44 249.01719 (20121619) 461430.64
3809687.44 253.09603 (20121619)
461450.64 3809687.44 257.89098 (20121619) 461470.64
3809687.44 263.19073 (20121619)
461490.64 3809687.44 265.26976 (20121619) 461510.64
3809687.44 268.16041 (20121619)
461530.64 3809687.44 271.42410 (20121619) 461550.64
3809687.44 275.95192 (20121619)
461570.64 3809687.44 278.33307 (20121619) 461590.64
3809687.44 283.76999 (15120818)
461610.64 3809687.44 291.84455 (15120818) 461630.64
3809687.44 292.58621 (15120818)
461650.64 3809687.44 291.89036 (15120818) 461670.64
3809687.44 292.97453 (15120818)
461190.64 3809707.44 207.40914 (20121619) 461210.64
3809707.44 212.00469 (20121619)
461230.64 3809707.44 216.40888 (20121619) 461250.64
3809707.44 220.42843 (20121619)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461470.64	3809707.44	255.35531	(20121619)	461490.64	3809707.44	259.11841	(20121619)
461510.64	3809707.44	262.97272	(15120818)	461530.64	3809707.44	269.31712	(15120818)
461550.64	3809707.44	275.47723	(15120818)	461570.64	3809707.44	281.26149	(15120818)
461590.64	3809707.44	286.35821	(15120818)	461610.64	3809707.44	291.57334	(15120818)
461630.64	3809707.44	296.81121	(15120818)	461650.64	3809707.44	297.19748	(15120818)
461670.64	3809707.44	295.58569	(15120818)	461190.64			

3809727.44 212.42149 (20121619)
461210.64 3809727.44 216.06897 (20121619) 461230.64
3809727.44 219.36251 (20121619)
461250.64 3809727.44 222.38090 (20121619) 461270.64
3809727.44 225.10425 (20121619)
461290.64 3809727.44 227.70421 (20121619) 461310.64
3809727.44 230.20495 (20121619)
461330.64 3809727.44 232.30811 (20121619) 461350.64
3809727.44 234.46814 (20121619)
461370.64 3809727.44 236.35071 (20121619) 461390.64
3809727.44 238.65821 (20121619)
461410.64 3809727.44 241.43386 (15120818) 461430.64
3809727.44 247.34997 (15120818)
461450.64 3809727.44 252.88381 (15120818) 461470.64
3809727.44 258.34637 (15120818)
461490.64 3809727.44 263.33363 (15120818) 461510.64
3809727.44 268.62548 (15120818)
461530.64 3809727.44 273.59753 (15120818) 461550.64
3809727.44 278.26268 (15120818)
461570.64 3809727.44 281.88983 (15120818) 461590.64
3809727.44 286.39688 (15120818)
461610.64 3809727.44 288.72229 (15120818) 461630.64
3809727.44 289.31936 (15120818)
461650.64 3809727.44 299.16293 (16012108) 461670.64
3809727.44 308.54084 (16012108)
461190.64 3809747.44 213.57525 (20121619) 461210.64
3809747.44 216.09746 (20121619)
461230.64 3809747.44 218.40297 (20121619) 461250.64
3809747.44 220.39021 (20121619)
461270.64 3809747.44 222.14785 (20121619) 461290.64
3809747.44 223.60458 (20121619)
461310.64 3809747.44 225.04494 (20121619) 461330.64
3809747.44 228.68964 (20121517)
461350.64 3809747.44 233.55769 (15120818) 461370.64
3809747.44 238.34778 (15120818)
461390.64 3809747.44 243.12652 (15120818) 461410.64
3809747.44 248.10330 (15120818)
461430.64 3809747.44 252.84702 (15120818) 461450.64
3809747.44 257.26617 (15120818)
461470.64 3809747.44 261.38233 (15120818) 461490.64
3809747.44 264.98984 (15120818)
461510.64 3809747.44 269.21229 (15120818) 461530.64
3809747.44 272.76547 (15120818)
461550.64 3809747.44 275.62667 (15120818) 461570.64
3809747.44 277.17454 (15120818)
461590.64 3809747.44 278.91677 (15120818) 461610.64
3809747.44 288.30815 (16012108)
461630.64 3809747.44 297.26173 (16012108) 461650.64
3809747.44 306.76082 (16012108)
461670.64 3809747.44 316.55133 (16012108) 461190.64

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3809767.44      211.06721  (20121619)
        461210.64   3809767.44      212.58367  (20121619)                461230.64
3809767.44      213.89855  (20121619)
        461250.64   3809767.44      215.92665  (20121517)                461270.64
3809767.44      219.65296  (20121517)
        461290.64   3809767.44      224.47226  (15120818)                461310.64
3809767.44      229.53556  (15120818)
        461330.64   3809767.44      234.31990  (15120818)                461350.64
3809767.44      238.77129  (15120818)
        461370.64   3809767.44      243.01902  (15120818)                461390.64
3809767.44      246.90338  (15120818)
        461410.64   3809767.44      250.49789  (15120818)                461430.64
3809767.44      253.70980  (15120818)
        461450.64   3809767.44      256.52354  (15120818)                461470.64
3809767.44      259.04373  (15120818)
        461490.64   3809767.44      261.19507  (15120818)                461510.64
3809767.44      263.20217  (15120818)
        461530.64   3809767.44      265.47714  (15120818)                461550.64
3809767.44      271.89957  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 524
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -
        461570.64   3809767.44      282.20951  (16012108)                461590.64
3809767.44      291.44104  (16012108)
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        461610.64   3809767.44      300.22938  (16012108)              461630.64
3809767.44      307.76769  (16012108)
        461650.64   3809767.44      315.16061  (16012108)              461670.64
3809767.44      321.82923  (16012108)
        461690.64   3809767.44      330.21566  (16012108)              461190.64
3809787.44      207.72660  (20121517)
        461210.64   3809787.44      211.16890  (20121517)              461230.64
3809787.44      215.85391  (15120818)
        461250.64   3809787.44      220.52022  (15120818)              461270.64
3809787.44      224.96573  (15120818)
        461290.64   3809787.44      229.19273  (15120818)              461310.64
3809787.44      233.17479  (15120818)
        461330.64   3809787.44      236.84298  (15120818)              461350.64
3809787.44      240.15024  (15120818)
        461370.64   3809787.44      243.15914  (15120818)              461390.64
3809787.44      245.70106  (15120818)
        461410.64   3809787.44      247.86828  (15120818)              461430.64
3809787.44      249.63327  (15120818)
        461450.64   3809787.44      250.96306  (15120818)              461470.64
3809787.44      253.70829  (16122223)
        461490.64   3809787.44      261.08780  (16012108)              461510.64
3809787.44      269.75329  (16012108)
        461530.64   3809787.44      277.28536  (16012108)              461550.64
3809787.44      283.93713  (16012108)
        461570.64   3809787.44      292.16127  (16012108)              461590.64
3809787.44      299.52902  (16012108)
        461610.64   3809787.44      306.42263  (16012108)              461630.64
3809787.44      312.71435  (16012108)
        461650.64   3809787.44      317.43740  (16012108)              461670.64
3809787.44      321.53644  (16012108)
        461690.64   3809787.44      326.07507  (16012108)              461190.64
3809807.44      212.04071  (15120818)
        461210.64   3809807.44      216.17426  (15120818)              461230.64
3809807.44      220.08376  (15120818)
        461250.64   3809807.44      223.75392  (15120818)              461270.64
3809807.44      227.14008  (15120818)
        461290.64   3809807.44      230.25844  (15120818)              461310.64
3809807.44      233.05002  (15120818)
        461330.64   3809807.44      235.49444  (15120818)              461350.64
3809807.44      237.55806  (15120818)
        461370.64   3809807.44      239.22649  (15120818)              461390.64
3809807.44      240.39102  (15120818)
        461410.64   3809807.44      242.80109  (16120304)              461430.64
3809807.44      247.52390  (16012108)
        461450.64   3809807.44      255.86560  (16012108)              461470.64
3809807.44      263.96482  (16012108)
        461490.64   3809807.44      271.66799  (16012108)              461510.64
3809807.44      278.90696  (16012108)
        461530.64   3809807.44      285.61514  (16012108)              461550.64
3809807.44      291.68026  (16012108)
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        461570.64   3809807.44      297.35516  (16012108)               461590.64
3809807.44      302.11269  (16012108)
        461610.64   3809807.44      306.78120  (16012108)               461630.64
3809807.44      310.56503  (16012108)
        461650.64   3809807.44      312.98266  (16012108)               461670.64
3809807.44      314.56816  (16012108)
        461690.64   3809807.44      315.85213  (16012108)               461190.64
3809827.44      214.92537  (15120818)
        461210.64   3809827.44      218.06125  (15120818)               461230.64
3809827.44      220.92519  (15120818)
        461250.64   3809827.44      223.49782  (15120818)               461270.64
3809827.44      225.71741  (15120818)
        461290.64   3809827.44      227.63388  (15120818)               461310.64
3809827.44      229.17444  (15120818)
        461330.64   3809827.44      230.32735  (15120818)               461350.64
3809827.44      232.74844  (16120304)
        461370.64   3809827.44      236.29131  (16122223)               461390.64
3809827.44      242.91239  (16012108)
        461410.64   3809827.44      250.61797  (16012108)               461430.64
3809827.44      258.00702  (16012108)
        461450.64   3809827.44      265.06965  (16012108)               461470.64
3809827.44      271.77465  (16012108)
        461490.64   3809827.44      277.90991  (16012108)               461510.64
3809827.44      283.51511  (16012108)
        461530.64   3809827.44      288.52198  (16012108)               461550.64
3809827.44      292.71113  (16012108)
        461570.64   3809827.44      296.35964  (16012108)               461590.64
3809827.44      299.22053  (16012108)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 525
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461610.64	3809827.44	301.34005	(16012108)	461630.64	3809827.44	302.64080	(16012108)
461650.64	3809827.44	302.73070	(16012108)	461670.64	3809827.44	301.87420	(16012108)
461690.64	3809827.44	306.71896	(15012820)	461190.64	3809847.44	214.54014	(15120818)
461210.64	3809847.44	216.60220	(15120818)	461230.64	3809847.44	218.35112	(15120818)
461250.64	3809847.44	219.77463	(15120818)	461270.64	3809847.44	220.81823	(15120818)
461290.64	3809847.44	223.21109	(16120304)	461310.64	3809847.44	226.18758	(16122223)
461330.64	3809847.44	230.62814	(16012108)	461350.64	3809847.44	238.13375	(16012108)
461370.64	3809847.44	245.23865	(16012108)	461390.64	3809847.44	252.10773	(16012108)
461410.64	3809847.44	258.58551	(16012108)	461430.64	3809847.44	264.60693	(16012108)
461450.64	3809847.44	270.15549	(16012108)	461470.64	3809847.44	275.20957	(16012108)
461490.64	3809847.44	279.58928	(16012108)	461510.64	3809847.44	283.33155	(16012108)
461530.64	3809847.44	286.39062	(16012108)	461550.64	3809847.44	288.57227	(16012108)
461570.64	3809847.44	290.06995	(16012108)	461590.64	3809847.44	290.71726	(16012108)
461610.64	3809847.44	290.57786	(16012108)	461630.64	3809847.44	290.02796	(15012820)
461650.64	3809847.44	296.36035	(15012820)	461670.64	3809847.44	301.79348	(15012820)
461690.64	3809847.44	306.36114	(15012820)	461190.64	3809867.44	210.94411	(15120818)
461210.64	3809867.44	211.90021	(16120304)	461230.64	3809867.44	214.17341	(16120304)
461250.64	3809867.44	216.73906	(16122223)	461270.64	3809867.44	220.21374	(16122223)
461290.64	3809867.44	226.35314	(16012108)	461310.64	3809867.44	233.11383	(16012108)
461330.64	3809867.44	239.67963	(16012108)	461350.64	3809867.44	246.02974	(16012108)
461370.64	3809867.44	251.98601	(16012108)	461390.64	3809867.44	257.51963	(16012108)
461410.64	3809867.44	262.54229	(16012108)	461430.64			

3809867.44   266.99536 (16012108)
        461450.64   3809867.44   270.85082 (16012108)   461470.64
3809867.44   274.08075 (16012108)
        461490.64   3809867.44   276.59455 (16012108)   461510.64
3809867.44   278.35112 (16012108)
        461530.64   3809867.44   279.34679 (16012108)   461550.64
3809867.44   279.55014 (16012108)
        461570.64   3809867.44   278.89590 (16012108)   461590.64
3809867.44   280.52294 (15012820)
        461610.64   3809867.44   286.41930 (15012820)   461630.64
3809867.44   291.46600 (15012820)
        461650.64   3809867.44   295.48163 (15012820)   461670.64
3809867.44   298.47826 (15012820)
        461690.64   3809867.44   300.18546 (15012820)   461190.64
3809887.44   207.87246 (16122223)
        461210.64   3809887.44   211.12289 (16122223)   461230.64
3809887.44   215.19549 (16012108)
        461250.64   3809887.44   221.80226 (16012108)   461270.64
3809887.44   228.28324 (16012108)
        461290.64   3809887.44   234.33104 (16012108)   461310.64
3809887.44   239.92779 (16012108)
        461330.64   3809887.44   245.30684 (16012108)   461350.64
3809887.44   250.39870 (16012108)
        461370.64   3809887.44   254.78929 (16012108)   461390.64
3809887.44   258.86761 (16012108)
        461410.64   3809887.44   262.28143 (16012108)   461430.64
3809887.44   265.02636 (16012108)
        461450.64   3809887.44   267.09075 (16012108)   461470.64
3809887.44   268.43449 (16012108)
        461490.64   3809887.44   269.06018 (16012108)   461510.64
3809887.44   268.90271 (16012108)
        461530.64   3809887.44   267.93405 (16012108)   461550.64
3809887.44   271.61676 (15012820)
        461570.64   3809887.44   276.99927 (15012820)   461590.64
3809887.44   281.54134 (15012820)
        461610.64   3809887.44   285.17135 (15012820)   461630.64
3809887.44   287.80935 (15012820)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832

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, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461650.64   3809887.44      289.38175  (15012820)               461670.64
3809887.44      289.68219  (15012820)
        461690.64   3809887.44      291.93765  (16102717)               461190.64
3809907.44      211.38266  (16012108)
        461210.64   3809907.44      217.38240  (16012108)               461230.64
3809907.44      223.18459  (16012108)
        461250.64   3809907.44      228.81149  (16012108)               461270.64
3809907.44      234.22599  (16012108)
        461290.64   3809907.44      238.99826  (16012108)               461310.64
3809907.44      243.22160  (16012108)
        461330.64   3809907.44      247.26069  (16012108)               461350.64
3809907.44      250.94571  (16012108)
        461370.64   3809907.44      253.65992  (16012108)               461390.64
3809907.44      256.11220  (16012108)
        461410.64   3809907.44      257.81074  (16012108)               461430.64
3809907.44      258.78985  (16012108)
        461450.64   3809907.44      259.06367  (16012108)               461470.64
3809907.44      258.56153  (16012108)
        461490.64   3809907.44      257.37181  (16012108)               461510.64
3809907.44      262.96553  (15012820)
        461530.64   3809907.44      267.96454  (15012820)               461550.64
3809907.44      272.13277  (15012820)
        461570.64   3809907.44      275.38683  (15012820)               461590.64
3809907.44      277.70172  (15012820)
        461610.64   3809907.44      279.01142  (15012820)               461630.64
3809907.44      279.70882  (19012919)
        461650.64   3809907.44      283.51534  (16102717)               461670.64
3809907.44      289.73583  (16102717)
        461690.64   3809907.44      292.00365  (16102717)               461190.64
3809927.44      218.57091  (16012108)
        461210.64   3809927.44      223.50203  (16012108)               461230.64
3809927.44      228.27488  (16012108)
        461250.64   3809927.44      232.79679  (16012108)               461270.64
3809927.44      236.89039  (16012108)
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        461290.64   3809927.44      240.22428  (16012108)                461310.64
3809927.44      242.93272  (16012108)
        461330.64   3809927.44      245.47289  (16012108)                461350.64
3809927.44      247.65410  (16012108)
        461370.64   3809927.44      248.75258  (16012108)                461390.64
3809927.44      249.41120  (16012108)
        461410.64   3809927.44      249.38989  (16012108)                461430.64
3809927.44      248.67255  (16012108)
        461450.64   3809927.44      249.31626  (15012820)                461470.64
3809927.44      254.47679  (15012820)
        461490.64   3809927.44      259.22470  (15012820)                461510.64
3809927.44      263.11197  (15012820)
        461530.64   3809927.44      266.07361  (15012820)                461550.64
3809927.44      268.12002  (15012820)
        461570.64   3809927.44      269.18064  (15012820)                461590.64
3809927.44      270.19951  (19012919)
        461610.64   3809927.44      273.18892  (16102717)                461630.64
3809927.44      280.19968  (16102717)
        461650.64   3809927.44      286.32795  (16102717)                461670.64
3809927.44      289.23395  (16102717)
        461690.64   3809927.44      287.03433  (16102717)                461190.64
3809947.44      222.78707  (16012108)
        461210.64   3809947.44      226.54921  (16012108)                461230.64
3809947.44      229.99340  (16012108)
        461250.64   3809947.44      233.08672  (16012108)                461270.64
3809947.44      235.74064  (16012108)
        461290.64   3809947.44      237.66035  (16012108)                461310.64
3809947.44      238.91211  (16012108)
        461330.64   3809947.44      239.84405  (16012108)                461350.64
3809947.44      240.39666  (16012108)
        461370.64   3809947.44      240.08333  (16012108)                461390.64
3809947.44      239.11696  (16012108)
        461410.64   3809947.44      241.65088  (15012820)                461430.64
3809947.44      246.62134  (15012820)
        461450.64   3809947.44      250.85235  (15012820)                461470.64
3809947.44      254.23623  (15012820)
        461490.64   3809947.44      257.07149  (15012820)                461510.64
3809947.44      258.94773  (15012820)
        461530.64   3809947.44      259.84043  (15012820)                461550.64
3809947.44      261.17901  (19012919)
        461570.64   3809947.44      263.61236  (16102717)                461590.64
3809947.44      270.43353  (16102717)
        461610.64   3809947.44      276.20992  (16102717)                461630.64
3809947.44      280.81092  (16102717)
        461650.64   3809947.44      284.52291  (16102717)                461670.64
3809947.44      284.20690  (16102717)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461690.64	3809947.44	278.58306	(16102717)	460890.64	3809967.44	174.55139	(15120818)
460910.64	3809967.44	175.52620	(16120304)	460930.64	3809967.44	177.32742	(16120304)
460950.64	3809967.44	178.87836	(16120304)	460970.64	3809967.44	181.04239	(16122223)
460990.64	3809967.44	183.63152	(16122223)	461010.64	3809967.44	185.95135	(16122223)
461030.64	3809967.44	190.19735	(16012108)	461050.64	3809967.44	195.45941	(16012108)
461070.64	3809967.44	200.46459	(16012108)	461090.64	3809967.44	205.15215	(16012108)
461110.64	3809967.44	209.66303	(16012108)	461130.64	3809967.44	213.84151	(16012108)
461150.64	3809967.44	217.61183	(16012108)	461170.64	3809967.44	220.92035	(16012108)
461190.64	3809967.44	223.85832	(16012108)	461210.64	3809967.44	226.33915	(16012108)
461230.64	3809967.44	228.39424	(16012108)	461250.64	3809967.44	230.00607	(16012108)
461270.64	3809967.44	231.14421	(16012108)	461290.64	3809967.44	231.64473	(16012108)
461310.64	3809967.44	231.48191	(16012108)	461330.64	3809967.44	230.90372	(16012108)
461350.64	3809967.44	229.91220	(16012108)	461370.64			

3809967.44 234.20702 (15012820)
461390.64 3809967.44 238.71583 (15012820) 461410.64
3809967.44 242.74460 (15012820)
461430.64 3809967.44 246.06198 (15012820) 461450.64
3809967.44 248.47034 (15012820)
461470.64 3809967.44 250.02384 (15012820) 461490.64
3809967.44 250.88304 (15012820)
461510.64 3809967.44 252.50230 (19012919) 461530.64
3809967.44 254.26122 (16102717)
461550.64 3809967.44 260.81565 (16102717) 461570.64
3809967.44 266.55102 (16102717)
461590.64 3809967.44 271.25194 (16102717) 461610.64
3809967.44 274.72434 (16102717)
461630.64 3809967.44 276.89050 (16102717) 461650.64
3809967.44 278.12694 (16102717)
461670.64 3809967.44 275.36868 (16102717) 461690.64
3809967.44 267.13882 (16102717)
460890.64 3809987.44 172.71353 (16120304) 460910.64
3809987.44 174.49174 (16122223)
460930.64 3809987.44 176.97723 (16122223) 460950.64
3809987.44 179.22978 (16122223)
460970.64 3809987.44 181.98908 (16012108) 460990.64
3809987.44 187.12170 (16012108)
461010.64 3809987.44 192.04712 (16012108) 461030.64
3809987.44 196.73494 (16012108)
461050.64 3809987.44 201.15093 (16012108) 461070.64
3809987.44 205.23967 (16012108)
461090.64 3809987.44 208.88929 (16012108) 461110.64
3809987.44 212.35842 (16012108)
461130.64 3809987.44 215.47818 (16012108) 461150.64
3809987.44 218.08709 (16012108)
461170.64 3809987.44 220.06295 (16012108) 461190.64
3809987.44 221.71040 (16012108)
461210.64 3809987.44 222.86603 (16012108) 461230.64
3809987.44 223.67064 (16012108)
461250.64 3809987.44 224.02550 (16012108) 461270.64
3809987.44 223.71642 (16012108)
461290.64 3809987.44 222.69185 (16012108) 461310.64
3809987.44 222.17322 (15012820)
461330.64 3809987.44 227.07188 (15012820) 461350.64
3809987.44 231.62007 (15012820)
461370.64 3809987.44 234.89848 (15012820) 461390.64
3809987.44 237.73995 (15012820)
461410.64 3809987.44 240.08282 (15012820) 461430.64
3809987.44 241.65798 (15012820)
461450.64 3809987.44 242.28233 (15012820) 461470.64
3809987.44 244.04133 (19012919)
461490.64 3809987.44 245.48711 (19012919) 461510.64
3809987.44 251.70721 (16102717)
461530.64 3809987.44 257.18739 (16102717) 461550.64

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461650.64   3809987.44   267.49228 (16102717)   461670.64
3809987.44   263.55051 (16102717)
        461690.64   3809987.44   253.85110 (16102717)   460890.64
3810007.44   173.00236 (16122223)
        460910.64   3810007.44   174.89444 (16122223)   460930.64
3810007.44   179.22623 (16012108)
        460950.64   3810007.44   184.00569 (16012108)   460970.64
3810007.44   188.58478 (16012108)
        460990.64   3810007.44   192.93239 (16012108)   461010.64
3810007.44   197.01165 (16012108)
        461030.64   3810007.44   200.79255 (16012108)   461050.64
3810007.44   204.23661 (16012108)
        461070.64   3810007.44   207.29308 (16012108)   461090.64
3810007.44   209.84377 (16012108)
        461110.64   3810007.44   212.17414 (16012108)   461130.64
3810007.44   214.15607 (16012108)

461150.64 3810007.44 215.57086 (16012108) 461170.64 3810007.44 216.23072 (16012108)
461190.64 3810007.44 216.58057 (16012108) 461210.64 3810007.44 216.41232 (16012108)
461230.64 3810007.44 215.83712 (16012108) 461250.64 3810007.44 214.83402 (16012108)
461270.64 3810007.44 216.22369 (15012820) 461290.64 3810007.44 220.45817 (15012820)
461310.64 3810007.44 224.07353 (15012820) 461330.64 3810007.44 227.38323 (15012820)
461350.64 3810007.44 230.31038 (15012820) 461370.64 3810007.44 232.07210 (15012820)
461390.64 3810007.44 233.31763 (15012820) 461410.64 3810007.44 233.93838 (15012820)
461430.64 3810007.44 236.08649 (19012919) 461450.64 3810007.44 237.41579 (19012919)
461470.64 3810007.44 242.91557 (16102717) 461490.64 3810007.44 248.24502 (16102717)
461510.64 3810007.44 252.74729 (16102717) 461530.64 3810007.44 256.28202 (16102717)
461550.64 3810007.44 258.65977 (16102717) 461570.64 3810007.44 259.95893 (16102717)
461590.64 3810007.44 260.08289 (16102717) 461610.64 3810007.44 258.91276 (16102717)
461630.64 3810007.44 256.47257 (16102717) 461650.64 3810007.44 254.12536 (19121624)
461670.64 3810007.44 250.64362 (19121624) 461690.64 3810007.44 241.34960 (19121624)
460890.64 3810027.44 176.46181 (16012108) 460910.64 3810027.44 180.90348 (16012108)
460930.64 3810027.44 185.14096 (16012108) 460950.64 3810027.44 189.14210 (16012108)
460970.64 3810027.44 192.88447 (16012108) 460990.64 3810027.44 196.33889 (16012108)
461010.64 3810027.44 199.47396 (16012108) 461030.64 3810027.44 202.25175 (16012108)
461050.64 3810027.44 204.64018 (16012108) 461070.64 3810027.44 206.59885 (16012108)
461090.64 3810027.44 208.01824 (16012108) 461110.64 3810027.44 209.17958 (16012108)
461130.64 3810027.44 209.98672 (16012108) 461150.64 3810027.44 210.20016 (16012108)
461170.64 3810027.44 209.63607 (16012108) 461190.64 3810027.44 208.76307 (16012108)
461210.64 3810027.44 207.34137 (16012108) 461230.64 3810027.44 210.10729 (15012820)
461250.64 3810027.44 214.01200 (15012820) 461270.64 3810027.44 217.58700 (15012820)
461290.64 3810027.44 220.60807 (15012820) 461310.64 3810027.44 222.73003 (15012820)

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        461330.64   3810027.44      224.32545  (15012820)                461350.64
3810027.44      225.49696  (15012820)
        461370.64   3810027.44      226.03525  (19012919)                461390.64
3810027.44      228.15537  (19012919)
        461410.64   3810027.44      229.47039  (19012919)                461430.64
3810027.44      234.60570  (16102717)
        461450.64   3810027.44      239.77445  (16102717)                461470.64
3810027.44      244.02255  (16102717)
        461490.64   3810027.44      247.48162  (16102717)                461510.64
3810027.44      250.04408  (16102717)
        461530.64   3810027.44      251.53466  (16102717)                461550.64
3810027.44      251.74805  (16102717)
        461570.64   3810027.44      250.97831  (16102717)                461590.64
3810027.44      249.05407  (16102717)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 529
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461610.64   3810027.44      246.69125  (19121624)                461630.64
3810027.44      243.99079  (19121624)
        461650.64   3810027.44      240.70414  (19121624)                461670.64
3810027.44      235.37309  (19121624)
        461690.64   3810027.44      225.12716  (19121624)                460890.64
3810047.44      181.70146  (16012108)
        460910.64   3810047.44      185.38450  (16012108)                460930.64
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3810047.44 188.80449 (16012108)
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3810047.44 203.53293 (16012108)
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3810047.44 203.20460 (16012108)
461150.64 3810047.44 202.18946 (16012108) 461170.64
3810047.44 200.99724 (15012820)
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3810047.44 208.49889 (15012820)
461230.64 3810047.44 211.45733 (15012820) 461250.64
3810047.44 213.92200 (15012820)
461270.64 3810047.44 215.96966 (15012820) 461290.64
3810047.44 217.56682 (15012820)
461310.64 3810047.44 218.21206 (15012820) 461330.64
3810047.44 218.75416 (19012919)
461350.64 3810047.44 220.69537 (19012919) 461370.64
3810047.44 221.55331 (19012919)
461390.64 3810047.44 226.32596 (16102717) 461410.64
3810047.44 231.42601 (16102717)
461430.64 3810047.44 235.72911 (16102717) 461450.64
3810047.44 239.19496 (16102717)
461470.64 3810047.44 241.55369 (16102717) 461490.64
3810047.44 243.13710 (16102717)
461510.64 3810047.44 243.70656 (16102717) 461530.64
3810047.44 243.14331 (16102717)
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3810047.44 239.30932 (19121624)
461590.64 3810047.44 237.42554 (19121624) 461610.64
3810047.44 234.17723 (19121624)
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3810047.44 224.04480 (19121624)
461670.64 3810047.44 216.88898 (19121624) 461690.64
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460890.64 3810067.44 184.75933 (16012108) 460910.64
3810067.44 187.60568 (16012108)
460930.64 3810067.44 190.13235 (16012108) 460950.64
3810067.44 192.33108 (16012108)
460970.64 3810067.44 194.17911 (16012108) 460990.64
3810067.44 195.64950 (16012108)
461010.64 3810067.44 196.73874 (16012108) 461030.64
3810067.44 197.40951 (16012108)
461050.64 3810067.44 197.65349 (16012108) 461070.64
3810067.44 197.44058 (16012108)
461090.64 3810067.44 196.65227 (16012108) 461110.64

3810067.44   195.70146 (16012108)
        461130.64   3810067.44   196.29996 (15012820)   461150.64
3810067.44   200.05927 (15012820)
        461170.64   3810067.44   203.36727 (15012820)   461190.64
3810067.44   206.14414 (15012820)
        461210.64   3810067.44   208.31293 (15012820)   461230.64
3810067.44   209.90369 (15012820)
        461250.64   3810067.44   211.01550 (15012820)   461270.64
3810067.44   211.83574 (15012820)
        461290.64   3810067.44   212.59307 (19012919)   461310.64
3810067.44   213.96880 (19012919)
        461330.64   3810067.44   214.88663 (19012919)   461350.64
3810067.44   219.09822 (16102717)
        461370.64   3810067.44   223.36869 (16102717)   461390.64
3810067.44   227.56591 (16102717)
        461410.64   3810067.44   230.99712 (16102717)   461430.64
3810067.44   233.54195 (16102717)
        461450.64   3810067.44   235.14427 (16102717)   461470.64
3810067.44   235.68415 (16102717)
        461490.64   3810067.44   235.27879 (16102717)   461510.64
3810067.44   233.89022 (16102717)
        461530.64   3810067.44   232.25431 (19121624)   461550.64
3810067.44   230.88385 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)

- -
461570.64 3810067.44 227.87249 (19121624) 461590.64
3810067.44 223.79553 (19121624)
461610.64 3810067.44 218.50980 (19121624) 461630.64
3810067.44 212.05584 (19121624)
461650.64 3810067.44 206.47925 (20122308) 461670.64
3810067.44 212.63285 (20122308)
461690.64 3810067.44 215.25898 (20122308) 460890.64
3810087.44 185.57100 (16012108)
460910.64 3810087.44 187.52343 (16012108) 460930.64
3810087.44 189.12719 (16012108)
460950.64 3810087.44 190.35900 (16012108) 460970.64
3810087.44 191.20613 (16012108)
460990.64 3810087.44 191.67617 (16012108) 461010.64
3810087.44 191.75836 (16012108)
461030.64 3810087.44 191.42149 (16012108) 461050.64
3810087.44 190.65988 (16012108)
461070.64 3810087.44 189.45730 (16012108) 461090.64
3810087.44 191.40356 (15012820)
461110.64 3810087.44 195.09238 (15012820) 461130.64
3810087.44 198.28702 (15012820)
461150.64 3810087.44 200.94572 (15012820) 461170.64
3810087.44 203.07652 (15012820)
461190.64 3810087.44 204.55020 (15012820) 461210.64
3810087.44 205.36865 (15012820)
461230.64 3810087.44 205.59078 (15012820) 461250.64
3810087.44 206.45336 (19012919)
461270.64 3810087.44 208.35114 (19012919) 461290.64
3810087.44 208.82480 (19012919)
461310.64 3810087.44 212.05504 (16102717) 461330.64
3810087.44 216.61686 (16102717)
461350.64 3810087.44 220.77298 (16102717) 461370.64
3810087.44 223.34987 (16102717)
461390.64 3810087.44 225.73779 (16102717) 461410.64
3810087.44 227.42027 (16102717)
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3810087.44 227.91866 (16102717)
461470.64 3810087.44 226.73572 (16102717) 461490.64
3810087.44 225.05990 (19121624)
461510.64 3810087.44 223.87026 (19121624) 461530.64
3810087.44 221.65792 (19121624)
461550.64 3810087.44 218.46380 (19121624) 461570.64
3810087.44 213.50641 (19121624)
461590.64 3810087.44 207.62173 (19121624) 461610.64
3810087.44 200.69370 (19121624)
461630.64 3810087.44 203.30663 (20122308) 461650.64
3810087.44 208.95931 (20122308)
461670.64 3810087.44 213.33214 (20122308) 461690.64
3810087.44 214.20846 (20122308)

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        460890.64   3810107.44      184.16564  (16012108)                460910.64
3810107.44      185.20407  (16012108)
        460930.64   3810107.44      185.88288  (16012108)                460950.64
3810107.44      186.17325  (16012108)
        460970.64   3810107.44      186.06845  (16012108)                460990.64
3810107.44      185.57692  (16012108)
        461010.64   3810107.44      184.71664  (16012108)                461030.64
3810107.44      183.45663  (16012108)
        461050.64   3810107.44      186.99071  (15012820)                461070.64
3810107.44      190.34047  (15012820)
        461090.64   3810107.44      193.15066  (15012820)                461110.64
3810107.44      195.73833  (15012820)
        461130.64   3810107.44      197.77705  (15012820)                461150.64
3810107.44      199.23393  (15012820)
        461170.64   3810107.44      200.10286  (15012820)                461190.64
3810107.44      200.35257  (15012820)
        461210.64   3810107.44      201.28466  (19012919)                461230.64
3810107.44      202.26155  (19012919)
        461250.64   3810107.44      202.66189  (19012919)                461270.64
3810107.44      205.83465  (16102717)
        461290.64   3810107.44      209.95340  (16102717)                461310.64
3810107.44      213.56006  (16102717)
        461330.64   3810107.44      216.48683  (16102717)                461350.64
3810107.44      218.62513  (16102717)
        461370.64   3810107.44      220.08144  (16102717)                461390.64
3810107.44      220.92994  (16102717)
        461410.64   3810107.44      220.96331  (16102717)                461430.64
3810107.44      219.99835  (16102717)
        461450.64   3810107.44      218.36550  (19121624)                461470.64
3810107.44      217.64494  (19121624)
        461490.64   3810107.44      215.81539  (19121624)                461510.64
3810107.44      212.87493  (19121624)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 531
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
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*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461530.64	3810107.44	208.78226	(19121624)	461550.64	3810107.44	203.45310	(19121624)
461570.64	3810107.44	197.13565	(19121624)	461590.64	3810107.44	195.04689	(20122308)
461610.64	3810107.44	200.66537	(20122308)	461630.64	3810107.44	205.23544	(20122308)
461650.64	3810107.44	208.77014	(20122308)	461670.64	3810107.44	211.12983	(20122308)
461690.64	3810107.44	210.49076	(20122308)	460890.64	3810127.44	180.65367	(16012108)
460910.64	3810127.44	180.80503	(16012108)	460930.64	3810127.44	180.59362	(16012108)
460950.64	3810127.44	179.99543	(16012108)	460970.64	3810127.44	179.01404	(16012108)
460990.64	3810127.44	178.91111	(15012820)	461010.64	3810127.44	182.47860	(15012820)
461030.64	3810127.44	185.68106	(15012820)	461050.64	3810127.44	188.45401	(15012820)
461070.64	3810127.44	190.74299	(15012820)	461090.64	3810127.44	192.45606	(15012820)
461110.64	3810127.44	193.88818	(15012820)	461130.64	3810127.44	194.72813	(15012820)
461150.64	3810127.44	194.98556	(15012820)	461170.64	3810127.44	196.26421	(19012919)
461190.64	3810127.44	197.32575	(19012919)	461210.64	3810127.44	197.74459	(19012919)
461230.64	3810127.44	199.96547	(16102717)	461250.64	3810127.44	203.67756	(16102717)
461270.64	3810127.44	207.30562	(16102717)	461290.64	3810127.44	209.97070	(16102717)
461310.64	3810127.44	212.05685	(16102717)	461330.64	3810127.44	213.40644	(16102717)
461350.64	3810127.44	213.94090	(16102717)	461370.64	3810127.44	213.94913	(16102717)
461390.64	3810127.44	213.31853	(16102717)	461410.64	3810127.44	212.05144	(19121624)
461430.64	3810127.44	211.49624	(19121624)	461450.64	3810127.44	209.68255	(19121624)
461470.64	3810127.44	207.10908	(19121624)	461490.64			

3810127.44   203.49011 (19121624)
        461510.64   3810127.44   198.82454 (19121624)   461530.64
3810127.44   193.11709 (19121624)
        461550.64   3810127.44   186.50810 (20122308)   461570.64
3810127.44   192.36706 (20122308)
        461590.64   3810127.44   197.32271 (20122308)   461610.64
3810127.44   201.22133 (20122308)
        461630.64   3810127.44   203.93336 (20122308)   461650.64
3810127.44   205.46686 (20122308)
        461670.64   3810127.44   207.03790 (16020323)   461690.64
3810127.44   209.95978 (19011919)
        460890.64   3810147.44   175.23150 (16012108)   460910.64
3810147.44   174.57162 (16012108)
        460930.64   3810147.44   173.53833 (16012108)   460950.64
3810147.44   174.78737 (15012820)
        460970.64   3810147.44   178.14880 (15012820)   460990.64
3810147.44   181.14741 (15012820)
        461010.64   3810147.44   183.67709 (15012820)   461030.64
3810147.44   185.86829 (15012820)
        461050.64   3810147.44   187.59942 (15012820)   461070.64
3810147.44   188.79807 (15012820)
        461090.64   3810147.44   189.39890 (15012820)   461110.64
3810147.44   189.66173 (15012820)
        461130.64   3810147.44   191.13412 (19012919)   461150.64
3810147.44   192.18916 (19012919)
        461170.64   3810147.44   192.68833 (19012919)   461190.64
3810147.44   194.74760 (16102717)
        461210.64   3810147.44   198.64435 (16102717)   461230.64
3810147.44   201.64426 (16102717)
        461250.64   3810147.44   203.92055 (16102717)   461270.64
3810147.44   206.30961 (16102717)
        461290.64   3810147.44   207.35786 (16102717)   461310.64
3810147.44   207.72246 (16102717)
        461330.64   3810147.44   207.58001 (16102717)   461350.64
3810147.44   206.89792 (16102717)
        461370.64   3810147.44   205.29728 (16102717)   461390.64
3810147.44   205.25501 (19121624)
        461410.64   3810147.44   204.10541 (19121624)   461430.64
3810147.44   201.77164 (19121624)
        461450.64   3810147.44   198.34012 (19121624)   461470.64
3810147.44   194.11326 (19121624)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461490.64   3810147.44   188.88883 (19121624)   461510.64
3810147.44   182.73470 (19121624)
        461530.64   3810147.44   184.06160 (20122308)   461550.64
3810147.44   189.24151 (20122308)
        461570.64   3810147.44   193.57728 (20122308)   461590.64
3810147.44   196.84295 (20122308)
        461610.64   3810147.44   198.91398 (20122308)   461630.64
3810147.44   199.72731 (20122308)
        461650.64   3810147.44   202.32011 (19011919)   461670.64
3810147.44   206.80363 (19011919)
        461690.64   3810147.44   208.56665 (19011919)   460890.64
3810167.44   168.16378 (16012108)
        460910.64   3810167.44   170.64949 (15012820)   460930.64
3810167.44   173.89468 (15012820)
        460950.64   3810167.44   176.73858 (15012820)   460970.64
3810167.44   179.17048 (15012820)
        460990.64   3810167.44   181.18051 (15012820)   461010.64
3810167.44   182.69335 (15012820)
        461030.64   3810167.44   183.83302 (15012820)   461050.64
3810167.44   184.52048 (15012820)
        461070.64   3810167.44   184.73885 (19012919)   461090.64
3810167.44   186.10516 (19012919)
        461110.64   3810167.44   187.18168 (19012919)   461130.64
3810167.44   187.61584 (19012919)
        461150.64   3810167.44   189.63147 (15010917)   461170.64
3810167.44   193.21510 (16102717)
        461190.64   3810167.44   196.38086 (16102717)   461210.64
3810167.44   199.01046 (16102717)
        461230.64   3810167.44   200.79390 (16102717)   461250.64
3810167.44   201.79058 (16102717)

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        461270.64   3810167.44      202.49681  (16102717)                461290.64
3810167.44      202.26553  (16102717)
        461310.64   3810167.44      201.29641  (16102717)                461330.64
3810167.44      199.82437  (16102717)
        461350.64   3810167.44      199.52750  (19121624)                461370.64
3810167.44      198.03242  (19121624)
        461390.64   3810167.44      196.21094  (19121624)                461410.64
3810167.44      193.44175  (19121624)
        461430.64   3810167.44      189.62288  (19121624)                461450.64
3810167.44      184.82704  (19121624)
        461470.64   3810167.44      179.32083  (19121624)                461490.64
3810167.44      176.38472  (20122308)
        461510.64   3810167.44      181.68149  (20122308)                461530.64
3810167.44      186.26103  (20122308)
        461550.64   3810167.44      190.02442  (20122308)                461570.64
3810167.44      192.61108  (20122308)
        461590.64   3810167.44      194.01097  (20122308)                461610.64
3810167.44      195.08947  (16020323)
        461630.64   3810167.44      198.82038  (19011919)                461650.64
3810167.44      202.43159  (19011919)
        461670.64   3810167.44      205.37469  (15010318)                461690.64
3810167.44      207.64144  (15010318)
        460890.64   3810187.44      169.60926  (15012820)                460910.64
3810187.44      172.32459  (15012820)
        460930.64   3810187.44      174.69429  (15012820)                460950.64
3810187.44      176.62270  (15012820)
        460970.64   3810187.44      178.09136  (15012820)                460990.64
3810187.44      179.10418  (15012820)
        461010.64   3810187.44      179.58183  (15012820)                461030.64
3810187.44      179.98523  (19012919)
        461050.64   3810187.44      181.53808  (19012919)                461070.64
3810187.44      182.49863  (19012919)
        461090.64   3810187.44      182.64369  (19012919)                461110.64
3810187.44      184.72787  (15010917)
        461130.64   3810187.44      187.90183  (16102717)                461150.64
3810187.44      191.05667  (16102717)
        461170.64   3810187.44      193.67953  (16102717)                461190.64
3810187.44      195.57438  (16102717)
        461210.64   3810187.44      196.88930  (16102717)                461230.64
3810187.44      197.45111  (16102717)
        461250.64   3810187.44      197.26304  (16102717)                461270.64
3810187.44      196.40774  (16102717)
        461290.64   3810187.44      194.84640  (16102717)                461310.64
3810187.44      194.19207  (19121624)
        461330.64   3810187.44      193.16970  (19121624)                461350.64
3810187.44      191.39200  (19121624)
        461370.64   3810187.44      188.30103  (19121624)                461390.64
3810187.44      184.97517  (19121624)
        461410.64   3810187.44      180.77995  (19121624)                461430.64
3810187.44      175.71676  (19121624)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461450.64	3810187.44	169.88855	(19121624)	461470.64	3810187.44	174.34937	(20122308)
461490.64	3810187.44	179.01947	(20122308)	461510.64	3810187.44	182.90409	(20122308)
461530.64	3810187.44	186.00123	(20122308)	461550.64	3810187.44	188.19949	(20122308)
461570.64	3810187.44	189.01181	(20122308)	461590.64	3810187.44	190.62855	(19011919)
461610.64	3810187.44	194.69363	(19011919)	461630.64	3810187.44	197.79972	(19011919)
461650.64	3810187.44	201.28476	(15010318)	461670.64	3810187.44	204.60103	(15010318)
461690.64	3810187.44	206.31045	(19122021)	460890.64	3810207.44	170.21627	(15012820)
460910.64	3810207.44	172.07030	(15012820)	460930.64	3810207.44	173.50750	(15012820)
460950.64	3810207.44	174.49216	(15012820)	460970.64	3810207.44	175.00771	(15012820)
460990.64	3810207.44	175.54848	(19012919)	461010.64	3810207.44	176.82132	(19012919)
461030.64	3810207.44	177.72621	(19012919)	461050.64			

3810207.44 178.18706 (15010917)
461070.64 3810207.44 180.15400 (15010917) 461090.64
3810207.44 182.68122 (16102717)
461110.64 3810207.44 185.84369 (16102717) 461130.64
3810207.44 188.45143 (16102717)
461150.64 3810207.44 190.44355 (16102717) 461170.64
3810207.44 191.84324 (16102717)
461190.64 3810207.44 192.39456 (16102717) 461210.64
3810207.44 192.39015 (16102717)
461230.64 3810207.44 191.82891 (16102717) 461250.64
3810207.44 190.56835 (16102717)
461270.64 3810207.44 189.72189 (19121624) 461290.64
3810207.44 188.39640 (19121624)
461310.64 3810207.44 186.64916 (19121624) 461330.64
3810207.44 184.21052 (19121624)
461350.64 3810207.44 180.87449 (19121624) 461370.64
3810207.44 176.59182 (19121624)
461390.64 3810207.44 172.08897 (19121624) 461410.64
3810207.44 166.76105 (19121624)
461430.64 3810207.44 167.05045 (20122308) 461450.64
3810207.44 171.96599 (20122308)
461470.64 3810207.44 176.19967 (20122308) 461490.64
3810207.44 179.49432 (20122308)
461510.64 3810207.44 181.88156 (20122308) 461530.64
3810207.44 183.36074 (20122308)
461550.64 3810207.44 184.36474 (16020323) 461570.64
3810207.44 187.13092 (19011919)
461590.64 3810207.44 190.52220 (19011919) 461610.64
3810207.44 192.88551 (19011919)
461630.64 3810207.44 196.73342 (15010318) 461650.64
3810207.44 199.60118 (15010318)
461670.64 3810207.44 203.67782 (19122021) 461690.64
3810207.44 205.13227 (19122021)
460890.64 3810227.44 168.89745 (15012820) 460910.64
3810227.44 169.86591 (15012820)
460930.64 3810227.44 170.38741 (15012820) 460950.64
3810227.44 171.15525 (19012919)
460970.64 3810227.44 172.52867 (19012919) 460990.64
3810227.44 173.27665 (19012919)
461010.64 3810227.44 173.59320 (15010917) 461030.64
3810227.44 175.52385 (15010917)
461050.64 3810227.44 178.00219 (16102717) 461070.64
3810227.44 181.02012 (16102717)
461090.64 3810227.44 183.27288 (16102717) 461110.64
3810227.44 185.41338 (16102717)
461130.64 3810227.44 186.87315 (16102717) 461150.64
3810227.44 187.69761 (16102717)
461170.64 3810227.44 187.97533 (16102717) 461190.64
3810227.44 187.19478 (16102717)
461210.64 3810227.44 186.01924 (16102717) 461230.64

3810227.44   185.61341 (19121624)
        461250.64   3810227.44   184.95261 (19121624)   461270.64
3810227.44   183.43771 (19121624)
        461290.64   3810227.44   180.39156 (19121624)   461310.64
3810227.44   177.04959 (19121624)
        461330.64   3810227.44   173.29958 (19121624)   461350.64
3810227.44   168.93257 (19121624)
        461370.64   3810227.44   163.59139 (19121624)   461390.64
3810227.44   160.09675 (20122308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461410.64   3810227.44   165.09976 (20122308)   461430.64
3810227.44   169.45633 (20122308)
        461450.64   3810227.44   173.16985 (20122308)   461470.64
3810227.44   175.93366 (20122308)
        461490.64   3810227.44   177.78113 (20122308)   461510.64
3810227.44   178.74137 (20122308)
        461530.64   3810227.44   180.30256 (16020323)   461550.64
3810227.44   183.71010 (19011919)
        461570.64   3810227.44   186.47936 (19011919)   461590.64
3810227.44   189.21933 (15010318)
        461610.64   3810227.44   192.74674 (15010318)   461630.64
3810227.44   195.03426 (19122021)

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        461650.64   3810227.44      199.01497  (19122021)              461670.64
3810227.44      201.92202  (19122021)
        461690.64   3810227.44      201.77671  (19122021)              460890.64
3810247.44      165.78594  (15012820)
        460910.64   3810247.44      166.71470  (19012919)              460930.64
3810247.44      168.08601  (19012919)
        460950.64   3810247.44      168.97708  (19012919)              460970.64
3810247.44      169.41562  (15010917)
        460990.64   3810247.44      171.10676  (15010917)              461010.64
3810247.44      173.15817  (16102717)
        461030.64   3810247.44      176.15339  (16102717)              461050.64
3810247.44      178.70121  (16102717)
        461070.64   3810247.44      180.67103  (16102717)              461090.64
3810247.44      181.80302  (16102717)
        461110.64   3810247.44      182.86823  (16102717)              461130.64
3810247.44      183.20349  (16102717)
        461150.64   3810247.44      182.87910  (16102717)              461170.64
3810247.44      182.01669  (16102717)
        461190.64   3810247.44      181.26686  (19121624)              461210.64
3810247.44      180.59972  (19121624)
        461230.64   3810247.44      179.29606  (19121624)              461250.64
3810247.44      177.28431  (19121624)
        461270.64   3810247.44      174.59066  (19121624)              461290.64
3810247.44      170.28979  (19121624)
        461310.64   3810247.44      165.82526  (19121624)              461330.64
3810247.44      161.02446  (19121624)
        461350.64   3810247.44      155.69630  (19121624)              461370.64
3810247.44      158.50950  (20122308)
        461390.64   3810247.44      162.96884  (20122308)              461410.64
3810247.44      166.77833  (20122308)
        461430.64   3810247.44      169.88346  (20122308)              461450.64
3810247.44      172.26395  (20122308)
        461470.64   3810247.44      173.58894  (20122308)              461490.64
3810247.44      174.20169  (16020323)
        461510.64   3810247.44      176.69497  (19011919)              461530.64
3810247.44      180.19425  (19011919)
        461550.64   3810247.44      182.48351  (19011919)              461570.64
3810247.44      185.39074  (15010318)
        461590.64   3810247.44      188.47891  (15010318)              461610.64
3810247.44      191.46000  (19122021)
        461630.64   3810247.44      194.55710  (19122021)              461650.64
3810247.44      196.81853  (19122021)
        461670.64   3810247.44      197.86388  (19122021)              461690.64
3810247.44      196.42077  (19122021)
        460890.64   3810267.44      163.70050  (19012919)              460910.64
3810267.44      164.56003  (19012919)
        460930.64   3810267.44      165.07987  (15010917)              460950.64
3810267.44      166.95735  (15010917)
        460970.64   3810267.44      168.73763  (16102717)              460990.64
3810267.44      171.50333  (16102717)
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        461010.64   3810267.44      173.86636  (16102717)                461030.64
3810267.44      175.88647  (16102717)
        461050.64   3810267.44      177.41713  (16102717)                461070.64
3810267.44      178.33229  (16102717)
        461090.64   3810267.44      178.37041  (16102717)                461110.64
3810267.44      178.31608  (16102717)
        461130.64   3810267.44      177.59587  (16102717)                461150.64
3810267.44      177.16770  (19121624)
        461170.64   3810267.44      176.73189  (19121624)                461190.64
3810267.44      175.46681  (19121624)
        461210.64   3810267.44      173.48240  (19121624)                461230.64
3810267.44      170.84525  (19121624)
        461250.64   3810267.44      167.53110  (19121624)                461270.64
3810267.44      163.52536  (19121624)
        461290.64   3810267.44      158.53176  (19121624)                461310.64
3810267.44      153.48905  (19121624)
        461330.64   3810267.44      152.47686  (20122308)                461350.64
3810267.44      156.73425  (20122308)
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 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461370.64   3810267.44      160.70555  (20122308)                461390.64
3810267.44      163.99132  (20122308)
        461410.64   3810267.44      166.57292  (20122308)                461430.64
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3810267.44 168.37152 (20122308)
461450.64 3810267.44 169.30710 (20122308) 461470.64
3810267.44 170.53286 (16020323)
461490.64 3810267.44 173.51542 (19011919) 461510.64
3810267.44 176.47477 (19011919)
461530.64 3810267.44 178.35610 (19011919) 461550.64
3810267.44 181.80833 (15010318)
461570.64 3810267.44 184.16796 (15010318) 461590.64
3810267.44 187.37476 (19122021)
461610.64 3810267.44 190.26624 (19122021) 461630.64
3810267.44 191.95399 (19122021)
461650.64 3810267.44 192.59171 (19122021) 461670.64
3810267.44 191.70815 (19122021)
461690.64 3810267.44 197.31362 (16122818) 460890.64
3810287.44 160.77112 (15010917)
460910.64 3810287.44 162.58418 (15010917) 460930.64
3810287.44 164.23721 (16102717)
460950.64 3810287.44 167.14671 (16102717) 460970.64
3810287.44 169.52380 (16102717)
460990.64 3810287.44 171.34540 (16102717) 461010.64
3810287.44 172.75624 (16102717)
461030.64 3810287.44 173.73226 (16102717) 461050.64
3810287.44 174.19273 (16102717)
461070.64 3810287.44 174.03798 (16102717) 461090.64
3810287.44 173.09569 (16102717)
461110.64 3810287.44 172.79649 (19121624) 461130.64
3810287.44 172.71528 (19121624)
461150.64 3810287.44 171.82551 (19121624) 461170.64
3810287.44 170.19352 (19121624)
461190.64 3810287.44 167.79230 (19121624) 461210.64
3810287.44 164.65313 (19121624)
461230.64 3810287.44 160.90418 (19121624) 461250.64
3810287.44 156.58856 (19121624)
461270.64 3810287.44 151.65034 (19121624) 461290.64
3810287.44 146.64846 (20122308)
461310.64 3810287.44 151.08053 (20122308) 461330.64
3810287.44 155.03626 (20122308)
461350.64 3810287.44 158.39498 (20122308) 461370.64
3810287.44 161.00926 (20122308)
461390.64 3810287.44 163.13396 (20122308) 461410.64
3810287.44 164.45025 (20122308)
461430.64 3810287.44 164.92604 (20122308) 461450.64
3810287.44 166.85691 (19011919)
461470.64 3810287.44 170.10526 (19011919) 461490.64
3810287.44 172.49855 (19011919)
461510.64 3810287.44 174.88023 (15010318) 461530.64
3810287.44 178.08260 (15010318)
461550.64 3810287.44 180.02776 (19122021) 461570.64
3810287.44 183.47188 (19122021)
461590.64 3810287.44 185.90886 (19122021) 461610.64

3810287.44   187.18969 (19122021)
        461630.64   3810287.44   187.16780 (19122021)   461650.64
3810287.44   187.16049 (16122818)
        461670.64   3810287.44   193.34674 (16122818)   461690.64
3810287.44   198.26350 (16122818)
        460890.64   3810307.44   159.80747 (16102717)   460910.64
3810307.44   162.60709 (16102717)
        460930.64   3810307.44   165.09483 (16102717)   460950.64
3810307.44   167.08506 (16102717)
        460970.64   3810307.44   168.51457 (16102717)   460990.64
3810307.44   169.38904 (16102717)
        461010.64   3810307.44   169.85208 (16102717)   461030.64
3810307.44   169.81153 (16102717)
        461050.64   3810307.44   169.24028 (16102717)   461070.64
3810307.44   168.66588 (19121624)
        461090.64   3810307.44   168.35573 (19121624)   461110.64
3810307.44   167.82575 (19121624)
        461130.64   3810307.44   166.56307 (19121624)   461150.64
3810307.44   164.53967 (19121624)
        461170.64   3810307.44   161.86411 (19121624)   461190.64
3810307.44   158.46119 (19121624)
        461210.64   3810307.44   154.35762 (19121624)   461230.64
3810307.44   149.77100 (19121624)
        461250.64   3810307.44   144.75482 (19121624)   461270.64
3810307.44   145.74817 (20122308)
        461290.64   3810307.44   149.75317 (20122308)   461310.64
3810307.44   153.15336 (20122308)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461330.64	3810307.44	156.03346	(20122308)	461350.64	3810307.44	158.38673	(20122308)
461370.64	3810307.44	159.64471	(20122308)	461390.64	3810307.44	160.52055	(20122308)
461410.64	3810307.44	161.50063	(16020323)	461430.64	3810307.44	163.88108	(19011919)
461450.64	3810307.44	166.90440	(19011919)	461470.64	3810307.44	168.80913	(19011919)
461490.64	3810307.44	171.45390	(15010318)	461510.64	3810307.44	174.13634	(15010318)
461530.64	3810307.44	176.68058	(19122021)	461550.64	3810307.44	179.77073	(19122021)
461570.64	3810307.44	181.64674	(19122021)	461590.64	3810307.44	182.52963	(19122021)
461610.64	3810307.44	182.24083	(19122021)	461630.64	3810307.44	183.29737	(16122818)
461650.64	3810307.44	189.36457	(16122818)	461670.64	3810307.44	193.85970	(16122818)
461690.64	3810307.44	196.81268	(16122818)	460890.64	3810327.44	160.78519	(16102717)
460910.64	3810327.44	162.76148	(16102717)	460930.64	3810327.44	164.31320	(16102717)
460950.64	3810327.44	165.31489	(16102717)	460970.64	3810327.44	165.76167	(16102717)
460990.64	3810327.44	165.74577	(16102717)	461010.64	3810327.44	165.27972	(16102717)
461030.64	3810327.44	164.67496	(19121624)	461050.64	3810327.44	164.73841	(19121624)
461070.64	3810327.44	164.11698	(19121624)	461090.64	3810327.44	162.67682	(19121624)
461110.64	3810327.44	161.06974	(19121624)	461130.64	3810327.44	158.70816	(19121624)
461150.64	3810327.44	155.65272	(19121624)	461170.64	3810327.44	152.03729	(19121624)
461190.64	3810327.44	147.80472	(19121624)	461210.64	3810327.44	142.97478	(19121624)
461230.64	3810327.44	140.44312	(20122308)	461250.64	3810327.44	144.67227	(20122308)
461270.64	3810327.44	148.24607	(20122308)	461290.64	3810327.44	151.20705	(20122308)
461310.64	3810327.44	153.76618	(20122308)	461330.64	3810327.44	155.68342	(20122308)
461350.64	3810327.44	156.71635	(20122308)	461370.64	3810327.44	156.80111	(20122308)

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        461390.64   3810327.44      158.19077  (16020323)               461410.64
3810327.44      160.98480  (19011919)
        461430.64   3810327.44      163.43703  (19011919)               461450.64
3810327.44      165.08268  (15010318)
        461470.64   3810327.44      168.31672  (15010318)               461490.64
3810327.44      170.64219  (15010318)
        461510.64   3810327.44      173.36125  (19122021)               461530.64
3810327.44      175.97599  (19122021)
        461550.64   3810327.44      177.68130  (19122021)               461570.64
3810327.44      178.07083  (19122021)
        461590.64   3810327.44      177.42626  (19122021)               461610.64
3810327.44      179.97385  (16122818)
        461630.64   3810327.44      185.21676  (16122818)               461650.64
3810327.44      189.51770  (16122818)
        461670.64   3810327.44      192.33835  (16122818)               461690.64
3810327.44      194.32412  (16021019)
        460890.64   3810347.44      160.14090  (16102717)               460910.64
3810347.44      161.16495  (16102717)
        460930.64   3810347.44      161.74795  (16102717)               460950.64
3810347.44      161.83240  (16102717)
        460970.64   3810347.44      161.42682  (16102717)               460990.64
3810347.44      160.71071  (19121624)
        461010.64   3810347.44      160.89143  (19121624)               461030.64
3810347.44      160.47409  (19121624)
        461050.64   3810347.44      159.43085  (19121624)               461070.64
3810347.44      157.73035  (19121624)
        461090.64   3810347.44      155.34939  (19121624)               461110.64
3810347.44      152.69357  (19121624)
        461130.64   3810347.44      149.40408  (19121624)               461150.64
3810347.44      145.51027  (19121624)
        461170.64   3810347.44      141.15529  (19121624)               461190.64
3810347.44      136.40868  (19121624)
        461210.64   3810347.44      139.45986  (20122308)               461230.64
3810347.44      143.21073  (20122308)
        461250.64   3810347.44      146.49430  (20122308)               461270.64
3810347.44      149.08841  (20122308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 537
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
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L0012836 , L0012837 , L0012838 , L0012839 , L0012840
, L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461290.64	3810347.44	150.85940	(20122308)	461310.64	3810347.44	152.34133	(20122308)
461330.64	3810347.44	153.16319	(20122308)	461350.64	3810347.44	153.63077	(16020323)
461370.64	3810347.44	155.21382	(19011919)	461390.64	3810347.44	157.90118	(19011919)
461410.64	3810347.44	159.92082	(19011919)	461430.64	3810347.44	162.02402	(15010318)
461450.64	3810347.44	164.71046	(15010318)	461470.64	3810347.44	166.60609	(15010318)
461490.64	3810347.44	169.74246	(19122021)	461510.64	3810347.44	172.10756	(19122021)
461530.64	3810347.44	173.42419	(19122021)	461550.64	3810347.44	173.80975	(19122021)
461570.64	3810347.44	172.78234	(19122021)	461590.64	3810347.44	176.66040	(16122818)
461610.64	3810347.44	181.57065	(16122818)	461630.64	3810347.44	185.21098	(16122818)
461650.64	3810347.44	187.88206	(16122818)	461670.64	3810347.44	190.55567	(16021019)
461690.64	3810347.44	192.87554	(16021019)	461710.64	3810347.44	195.87894	(20112808)
461730.64	3810347.44	195.99934	(20112808)	461750.64	3810347.44	191.82035	(20112808)
460890.64	3810367.44	157.97296	(16102717)	460910.64	3810367.44	158.02800	(16102717)
460930.64	3810367.44	157.65786	(16102717)	460950.64	3810367.44	156.88891	(16102717)
460970.64	3810367.44	157.16680	(19121624)	460990.64	3810367.44	156.92871	(19121624)
461010.64	3810367.44	156.02778	(19121624)	461030.64	3810367.44	154.58465	(19121624)
461050.64	3810367.44	152.55368	(19121624)	461070.64	3810367.44	149.91929	(19121624)
461090.64	3810367.44	146.72953	(19121624)	461110.64			

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3810367.44      143.15909  (19121624)
        461130.64   3810367.44      139.14623  (19121624)                461150.64
3810367.44      134.66300  (19121624)
        461170.64   3810367.44      134.35650  (20122308)                461190.64
3810367.44      138.33477  (20122308)
        461210.64   3810367.44      141.68328  (20122308)                461230.64
3810367.44      144.50075  (20122308)
        461250.64   3810367.44      146.76556  (20122308)                461270.64
3810367.44      148.40345  (20122308)
        461290.64   3810367.44      149.03772  (20122308)                461310.64
3810367.44      149.43217  (20122308)
        461330.64   3810367.44      150.71961  (16020323)                461350.64
3810367.44      152.81220  (19011919)
        461370.64   3810367.44      155.04717  (19011919)                461390.64
3810367.44      156.51755  (19011919)
        461410.64   3810367.44      158.92934  (15010318)                461430.64
3810367.44      161.26814  (15010318)
        461450.64   3810367.44      163.11153  (19122021)                461470.64
3810367.44      166.03665  (19122021)
        461490.64   3810367.44      168.07626  (19122021)                461510.64
3810367.44      169.14593  (19122021)
        461530.64   3810367.44      169.19829  (19122021)                461550.64
3810367.44      168.25980  (19122021)
        461570.64   3810367.44      173.38191  (16122818)                461590.64
3810367.44      177.89419  (16122818)
        461610.64   3810367.44      181.25470  (16122818)                461630.64
3810367.44      183.30335  (16122818)
        461650.64   3810367.44      186.25628  (16021019)                461670.64
3810367.44      188.66573  (20112808)
        461690.64   3810367.44      192.61156  (20112808)                461710.64
3810367.44      194.63860  (20112808)
        461730.64   3810367.44      193.38006  (20112808)                461750.64
3810367.44      187.32201  (20112808)
        461770.64   3810367.44      180.50246  (20112808)                461790.64
3810367.44      177.71706  (19011604)
        461810.64   3810367.44      182.84047  (19011604)                461830.64
3810367.44      187.56009  (19011604)
        461850.64   3810367.44      190.76600  (19011604)                461870.64
3810367.44      194.96666  (16012202)
        461890.64   3810367.44      198.16869  (16012202)                461910.64
3810367.44      200.30092  (16012202)
        461930.64   3810367.44      208.25996  (16010123)                461950.64
3810367.44      219.43680  (16010123)
        461970.64   3810367.44      227.43344  (16120421)                461990.64
3810367.44      230.55650  (16120421)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810367.44	233.20091	(16120117)	462030.64	3810367.44	239.61717	(16120117)
462050.64	3810367.44	242.33991	(16120117)	462070.64	3810367.44	241.12896	(20120306)
460890.64	3810387.44	154.42739	(16102717)	460910.64	3810387.44	153.67089	(16102717)
460930.64	3810387.44	153.63382	(19121624)	460950.64	3810387.44	153.33827	(19121624)
460970.64	3810387.44	152.66405	(19121624)	460990.64	3810387.44	151.67634	(19121624)
461010.64	3810387.44	149.81327	(19121624)	461030.64	3810387.44	147.50553	(19121624)
461050.64	3810387.44	144.66840	(19121624)	461070.64	3810387.44	141.24916	(19121624)
461090.64	3810387.44	137.25623	(19121624)	461110.64	3810387.44	132.95907	(19121624)
461130.64	3810387.44	129.46984	(20122308)	461150.64	3810387.44	133.48941	(20122308)
461170.64	3810387.44	136.91761	(20122308)	461190.64	3810387.44	140.06277	(20122308)
461210.64	3810387.44	142.48920	(20122308)	461230.64	3810387.44	144.28938	(20122308)
461250.64	3810387.44	145.54150	(20122308)	461270.64	3810387.44	146.35804	(20122308)
461290.64	3810387.44	146.51367	(16020323)	461310.64	3810387.44	147.95051	(19011919)

461330.64 3810387.44 150.82336 (19011919) 461350.64 3810387.44 152.74470 (19011919)
461370.64 3810387.44 153.99019 (15010318) 461390.64 3810387.44 156.43034 (15010318)
461410.64 3810387.44 158.13049 (15010318) 461430.64 3810387.44 160.16155 (19122021)
461450.64 3810387.44 162.51671 (19122021) 461470.64 3810387.44 164.06030 (19122021)
461490.64 3810387.44 164.96799 (19122021) 461510.64 3810387.44 164.81496 (19122021)
461530.64 3810387.44 164.68272 (16122818) 461550.64 3810387.44 170.00861 (16122818)
461570.64 3810387.44 174.21470 (16122818) 461590.64 3810387.44 177.22692 (16122818)
461610.64 3810387.44 179.00628 (16122818) 461630.64 3810387.44 181.78402 (16021019)
461650.64 3810387.44 184.40283 (20112808) 461670.64 3810387.44 188.05499 (20112808)
461690.64 3810387.44 190.42600 (20112808) 461710.64 3810387.44 191.19936 (20112808)
461730.64 3810387.44 189.56460 (20112808) 461750.64 3810387.44 181.97664 (20112808)
461770.64 3810387.44 177.68659 (19011604) 461790.64 3810387.44 180.70882 (19011604)
461810.64 3810387.44 183.34642 (19011604) 461830.64 3810387.44 185.88386 (19011604)
461850.64 3810387.44 189.88051 (16012202) 461870.64 3810387.44 192.83947 (16012202)
461890.64 3810387.44 193.67524 (16012202) 461910.64 3810387.44 195.46812 (16010123)
461930.64 3810387.44 204.26696 (16010123) 461950.64 3810387.44 216.13742 (16120421)
461970.64 3810387.44 224.40421 (16120421) 461990.64 3810387.44 225.75296 (16120117)
462010.64 3810387.44 232.45478 (16120117) 462030.64 3810387.44 236.08152 (16120117)
462050.64 3810387.44 235.75191 (16120117) 462070.64 3810387.44 239.79027 (20120306)
460890.64 3810407.44 150.63259 (19121624) 460910.64 3810407.44 150.45738 (19121624)
460930.64 3810407.44 149.65706 (19121624) 460950.64 3810407.44 148.33222 (19121624)
460970.64 3810407.44 146.66557 (19121624) 460990.64 3810407.44 144.94193 (19121624)
461010.64 3810407.44 142.25520 (19121624) 461030.64 3810407.44 139.18469 (19121624)
461050.64 3810407.44 135.64974 (19121624) 461070.64 3810407.44 131.61247 (19121624)
461090.64 3810407.44 127.07367 (19121624) 461110.64 3810407.44 128.68196 (20122308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461210.64	3810407.44	141.87068	(20122308)	461230.64	3810407.44	142.71399	(20122308)
461250.64	3810407.44	142.94518	(20122308)	461270.64	3810407.44	144.05937	(16020323)
461290.64	3810407.44	145.75651	(19011919)	461310.64	3810407.44	148.18217	(19011919)
461330.64	3810407.44	149.96930	(19011919)	461350.64	3810407.44	151.77292	(15010318)
461370.64	3810407.44	153.78065	(15010318)	461390.64	3810407.44	155.12872	(15010318)
461410.64	3810407.44	157.53655	(19122021)	461430.64	3810407.44	159.63888	(19122021)
461450.64	3810407.44	160.81553	(19122021)	461470.64	3810407.44	160.95220	(19122021)
461490.64	3810407.44	160.45615	(19122021)	461510.64	3810407.44	161.72978	(16122818)
461530.64	3810407.44	166.61521	(16122818)	461550.64			

3810407.44 170.57080 (16122818)
461570.64 3810407.44 173.35517 (16122818) 461590.64
3810407.44 174.89873 (16122818)
461610.64 3810407.44 177.72235 (16021019) 461630.64
3810407.44 180.22306 (20112808)
461650.64 3810407.44 183.79967 (20112808) 461670.64
3810407.44 185.90911 (20112808)
461690.64 3810407.44 186.72250 (20112808) 461710.64
3810407.44 186.02291 (20112808)
461730.64 3810407.44 183.27426 (20112808) 461750.64
3810407.44 179.83743 (19011604)
461770.64 3810407.44 181.79650 (19011604) 461790.64
3810407.44 182.51249 (19011604)
461810.64 3810407.44 182.47960 (19011604) 461830.64
3810407.44 184.69021 (16012202)
461850.64 3810407.44 187.80619 (16012202) 461870.64
3810407.44 188.91186 (16012202)
461890.64 3810407.44 189.41914 (16010123) 461910.64
3810407.44 193.80732 (16010123)
461930.64 3810407.44 200.36262 (16120421) 461950.64
3810407.44 211.20000 (16120421)
461970.64 3810407.44 217.31371 (16120421) 461990.64
3810407.44 225.67428 (16120117)
462010.64 3810407.44 229.77050 (16120117) 462030.64
3810407.44 230.37526 (16120117)
462050.64 3810407.44 232.49832 (20120306) 462070.64
3810407.44 236.39500 (20120306)
460890.64 3810427.44 147.01333 (19121624) 460910.64
3810427.44 145.88760 (19121624)
460930.64 3810427.44 144.22500 (19121624) 460950.64
3810427.44 142.02673 (19121624)
460970.64 3810427.44 139.49985 (19121624) 460990.64
3810427.44 137.05951 (19121624)
461010.64 3810427.44 133.69018 (19121624) 461030.64
3810427.44 130.00061 (19121624)
461050.64 3810427.44 125.92323 (19121624) 461070.64
3810427.44 124.26845 (20122308)
461090.64 3810427.44 127.81279 (20122308) 461110.64
3810427.44 131.08706 (20122308)
461130.64 3810427.44 133.87636 (20122308) 461150.64
3810427.44 136.14421 (20122308)
461170.64 3810427.44 137.87478 (20122308) 461190.64
3810427.44 139.20520 (20122308)
461210.64 3810427.44 139.88760 (20122308) 461230.64
3810427.44 140.00313 (16020323)
461250.64 3810427.44 141.16213 (16020323) 461270.64
3810427.44 143.52580 (19011919)
461290.64 3810427.44 145.53488 (19011919) 461310.64
3810427.44 146.91506 (19011919)
461330.64 3810427.44 149.22407 (15010318) 461350.64

3810427.44   151.26487 (15010318)
        461370.64   3810427.44   152.18050 (19122021)   461390.64
3810427.44   154.71105 (19122021)
        461410.64   3810427.44   156.59322 (19122021)   461430.64
3810427.44   157.64235 (19122021)
        461450.64   3810427.44   157.67774 (19122021)   461470.64
3810427.44   156.52982 (19122021)
        461490.64   3810427.44   158.82235 (16122818)   461510.64
3810427.44   163.34717 (16122818)
        461530.64   3810427.44   166.93859 (16122818)   461550.64
3810427.44   169.52522 (16122818)
        461570.64   3810427.44   170.90331 (16021019)   461590.64
3810427.44   173.79875 (16021019)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461610.64   3810427.44   176.32123 (20112808)   461630.64
3810427.44   179.56385 (20112808)
        461650.64   3810427.44   181.61415 (20112808)   461670.64
3810427.44   182.21178 (20112808)
        461690.64   3810427.44   181.49813 (20112808)   461710.64
3810427.44   179.34442 (20112808)
        461730.64   3810427.44   180.50017 (19011604)   461750.64
3810427.44   183.74621 (19011604)

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        461970.64   3810427.44      215.28817  (16120117)              461990.64
3810427.44      223.74471  (16120117)
        462010.64   3810427.44      225.19580  (16120117)              462030.64
3810427.44      225.15006  (20120306)
        462050.64   3810427.44      230.04612  (20120306)              462070.64
3810427.44      233.39098  (19120419)
        460890.64   3810447.44      141.88106  (19121624)              460910.64
3810447.44      140.00237  (19121624)
        460930.64   3810447.44      137.68392  (19121624)              460950.64
3810447.44      134.90865  (19121624)
        460970.64   3810447.44      131.75213  (19121624)              460990.64
3810447.44      128.35735  (19121624)
        461010.64   3810447.44      124.44932  (19121624)              461030.64
3810447.44      120.40958  (16111919)
        461050.64   3810447.44      123.60008  (20122308)              461070.64
3810447.44      126.93916  (20122308)
        461090.64   3810447.44      129.73654  (20122308)              461110.64
3810447.44      132.20161  (20122308)
        461130.64   3810447.44      134.17696  (20122308)              461150.64
3810447.44      135.60688  (20122308)
        461170.64   3810447.44      136.49371  (20122308)              461190.64
3810447.44      136.83222  (20122308)
        461210.64   3810447.44      137.60720  (16020323)              461230.64
3810447.44      138.94642  (19011919)
        461250.64   3810447.44      141.12384  (19011919)              461270.64
3810447.44      142.81648  (19011919)
        461290.64   3810447.44      144.12510  (15010318)              461310.64
3810447.44      146.67707  (15010318)
        461330.64   3810447.44      148.42880  (15010318)              461350.64
3810447.44      150.02445  (19122021)
        461370.64   3810447.44      152.16900  (19122021)              461390.64
3810447.44      153.56725  (19122021)
        461410.64   3810447.44      154.20289  (19122021)              461430.64
3810447.44      153.98401  (19122021)
        461450.64   3810447.44      152.76477  (19122021)              461470.64
3810447.44      156.28157  (16122818)
        461490.64   3810447.44      160.32225  (16122818)              461510.64
3810447.44      163.42805  (16122818)
        461530.64   3810447.44      165.62609  (16122818)              461550.64
3810447.44      167.25227  (16021019)
        461570.64   3810447.44      169.93439  (16021019)              461590.64
3810447.44      172.50696  (20112808)
        461610.64   3810447.44      175.54298  (20112808)              461630.64
3810447.44      177.29639  (20112808)
        461650.64   3810447.44      177.93836  (20112808)              461670.64
3810447.44      177.05670  (20112808)
        461690.64   3810447.44      174.88827  (20112808)              461710.64
3810447.44      176.37980  (19011604)
        461730.64   3810447.44      183.27808  (19011604)              461750.64
3810447.44      185.67917  (19011604)
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)

- -
461210.64 3810467.44 136.94579 (19011919) 461230.64 3810467.44 138.90737 (19011919)
461250.64 3810467.44 140.15408 (19011919) 461270.64 3810467.44 141.79800 (15010318)
461290.64 3810467.44 143.91263 (15010318) 461310.64 3810467.44 145.44865 (15010318)
461330.64 3810467.44 147.59103 (19122021) 461350.64 3810467.44 149.42220 (19122021)
461370.64 3810467.44 150.62649 (19122021) 461390.64 3810467.44 150.95848 (19122021)
461410.64 3810467.44 150.45402 (19122021) 461430.64 3810467.44 149.10247 (19122021)
461450.64 3810467.44 153.67905 (16122818) 461470.64 3810467.44 157.40531 (16122818)
461490.64 3810467.44 160.15744 (16122818) 461510.64 3810467.44 161.97711 (16122818)
461530.64 3810467.44 163.53447 (16021019) 461550.64 3810467.44 166.13941 (16021019)
461570.64 3810467.44 168.83668 (20112808) 461590.64 3810467.44 171.69237 (20112808)
461610.64 3810467.44 173.32399 (20112808) 461630.64 3810467.44 173.70929 (20112808)
461650.64 3810467.44 172.94718 (20112808) 461670.64 3810467.44 170.62109 (20112808)
461690.64 3810467.44 171.87086 (19011604) 461710.64 3810467.44 178.87275 (19011604)
461730.64 3810467.44 184.22565 (19011604) 461750.64 3810467.44 185.73452 (19011604)
461970.64 3810467.44 208.88085 (16120117) 461990.64 3810467.44 213.91831 (16120117)
462010.64 3810467.44 217.94446 (20120306) 462030.64 3810467.44 220.57530 (20120306)
462050.64 3810467.44 224.00937 (19120419) 462070.64 3810467.44 225.16675 (19120419)
460890.64 3810487.44 128.28587 (19121624) 460910.64 3810487.44 125.10870 (19121624)
460930.64 3810487.44 121.67001 (19121624) 460950.64 3810487.44 117.94845 (19121624)
460970.64 3810487.44 115.23186 (15122705) 460990.64 3810487.44 118.66500 (20122308)
461010.64 3810487.44 121.78143 (20122308) 461030.64 3810487.44 124.55026 (20122308)
461050.64 3810487.44 126.89981 (20122308) 461070.64 3810487.44 128.74862 (20122308)
461090.64 3810487.44 129.93960 (20122308) 461110.64 3810487.44 130.83186 (20122308)
461130.64 3810487.44 131.13861 (20122308) 461150.64 3810487.44 131.60052 (16020323)
461170.64 3810487.44 132.60313 (16020323) 461190.64

3810487.44   134.81405 (19011919)
        461210.64   3810487.44   136.55374 (19011919)   461230.64
3810487.44   137.60473 (19011919)
        461250.64   3810487.44   139.49637 (15010318)   461270.64
3810487.44   141.36217 (15010318)
        461290.64   3810487.44   142.37164 (15010318)   461310.64
3810487.44   144.86279 (19122021)
        461330.64   3810487.44   146.68608 (19122021)   461350.64
3810487.44   147.52031 (19122021)
        461370.64   3810487.44   147.71873 (19122021)   461390.64
3810487.44   147.03114 (19122021)
        461410.64   3810487.44   146.87645 (16122818)   461430.64
3810487.44   151.19569 (16122818)
        461450.64   3810487.44   154.72885 (16122818)   461470.64
3810487.44   157.03622 (16122818)
        461490.64   3810487.44   158.51153 (16122818)   461510.64
3810487.44   160.05332 (16021019)
        461530.64   3810487.44   162.33821 (16021019)   461550.64
3810487.44   165.10350 (20112808)
        461570.64   3810487.44   167.93307 (20112808)   461590.64
3810487.44   169.46465 (20112808)
        461610.64   3810487.44   169.71470 (20112808)   461630.64
3810487.44   168.83438 (20112808)
        461650.64   3810487.44   166.73321 (20112808)   461670.64
3810487.44   167.71638 (19011604)
        461690.64   3810487.44   174.31113 (19011604)   461710.64
3810487.44   179.70912 (19011604)
        461730.64   3810487.44   183.41112 (19011604)   461750.64
3810487.44   185.20590 (16012202)
        461970.64   3810487.44   202.35356 (16120117)   461990.64
3810487.44   210.05361 (20120306)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462010.64	3810487.44	215.70296	(20120306)	462030.64	3810487.44	218.17090	(19120419)
462050.64	3810487.44	220.17161	(19120419)	462070.64	3810487.44	218.88561	(19120419)
460890.64	3810507.44	120.36252	(19121624)	460910.64	3810507.44	116.72475	(19121624)
460930.64	3810507.44	113.02124	(15122705)	460950.64	3810507.44	114.68280	(20122308)
460970.64	3810507.44	117.91665	(20122308)	460990.64	3810507.44	120.77121	(20122308)
461010.64	3810507.44	123.20342	(20122308)	461030.64	3810507.44	125.21251	(20122308)
461050.64	3810507.44	126.79105	(20122308)	461070.64	3810507.44	127.89413	(20122308)
461090.64	3810507.44	128.40662	(20122308)	461110.64	3810507.44	128.48563	(20122308)
461130.64	3810507.44	129.45878	(16020323)	461150.64	3810507.44	130.80959	(19011919)
461170.64	3810507.44	132.80301	(19011919)	461190.64	3810507.44	134.14337	(19011919)
461210.64	3810507.44	135.19651	(15010318)	461230.64	3810507.44	137.31459	(15010318)
461250.64	3810507.44	138.77531	(15010318)	461270.64	3810507.44	140.08220	(19122021)
461290.64	3810507.44	142.24428	(19122021)	461310.64	3810507.44	143.81000	(19122021)
461330.64	3810507.44	144.60749	(19122021)	461350.64	3810507.44	144.46903	(19122021)
461370.64	3810507.44	143.59417	(19122021)	461390.64	3810507.44	144.58341	(16122818)
461410.64	3810507.44	148.67771	(16122818)	461430.64	3810507.44	152.00463	(16122818)
461450.64	3810507.44	154.36552	(16122818)	461470.64	3810507.44	155.46864	(16122818)
461490.64	3810507.44	156.86132	(16021019)	461510.64	3810507.44	158.79659	(16021019)
461530.64	3810507.44	161.60269	(20112808)	461550.64	3810507.44	164.01145	(20112808)
461570.64	3810507.44	165.53466	(20112808)	461590.64	3810507.44	165.75390	(20112808)

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        461610.64   3810507.44      164.75158  (20112808)                461630.64
3810507.44      162.69145  (20112808)
        461650.64   3810507.44      163.85112  (19011604)                461670.64
3810507.44      170.08324  (19011604)
        461690.64   3810507.44      175.17829  (19011604)                461710.64
3810507.44      178.97560  (19011604)
        461730.64   3810507.44      181.64470  (16012202)                461750.64
3810507.44      185.07103  (16012202)
        461970.64   3810507.44      196.58850  (20120306)                461990.64
3810507.44      208.78741  (20120306)
        462010.64   3810507.44      212.07744  (19120419)                462030.64
3810507.44      215.18339  (19120419)
        462050.64   3810507.44      215.07036  (19120419)                462070.64
3810507.44      217.12985  (18021719)
        460890.64   3810527.44      111.99019  (19121624)                460910.64
3810527.44      110.81417  (20122308)
        460930.64   3810527.44      114.06574  (20122308)                460950.64
3810527.44      117.00644  (20122308)
        460970.64   3810527.44      119.59320  (20122308)                460990.64
3810527.44      121.79576  (20122308)
        461010.64   3810527.44      123.51258  (20122308)                461030.64
3810527.44      124.78161  (20122308)
        461050.64   3810527.44      125.58164  (20122308)                461070.64
3810527.44      125.91021  (20122308)
        461090.64   3810527.44      126.24208  (16020323)                461110.64
3810527.44      127.25744  (16020323)
        461130.64   3810527.44      129.07703  (19011919)                461150.64
3810527.44      130.68380  (19011919)
        461170.64   3810527.44      131.80144  (19011919)                461190.64
3810527.44      133.21129  (15010318)
        461210.64   3810527.44      135.02156  (15010318)                461230.64
3810527.44      136.26679  (15010318)
        461250.64   3810527.44      137.94931  (19122021)                461270.64
3810527.44      139.66117  (19122021)
        461290.64   3810527.44      140.95705  (19122021)                461310.64
3810527.44      141.56369  (19122021)
        461330.64   3810527.44      141.36034  (19122021)                461350.64
3810527.44      140.30488  (19122021)
        461370.64   3810527.44      142.48317  (16122818)                461390.64
3810527.44      146.21358  (16122818)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                  PAGE 543
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
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```
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461410.64   3810527.44      149.23883  (16122818)                461430.64
3810527.44      151.48482  (16122818)
        461450.64   3810527.44      152.69367  (16122818)                461470.64
3810527.44      154.12824  (16021019)
        461490.64   3810527.44      155.57580  (16021019)                461510.64
3810527.44      158.09386  (20112808)
        461530.64   3810527.44      160.52129  (20112808)                461550.64
3810527.44      161.67676  (20112808)
        461570.64   3810527.44      161.94252  (20112808)                461590.64
3810527.44      160.94135  (20112808)
        461610.64   3810527.44      158.73710  (20112808)                461630.64
3810527.44      159.86392  (19011604)
        461650.64   3810527.44      166.26629  (19011604)                461670.64
3810527.44      171.03456  (19011604)
        461690.64   3810527.44      174.59895  (19011604)                461710.64
3810527.44      177.42410  (16012202)
        461730.64   3810527.44      181.06538  (16012202)                461750.64
3810527.44      182.92115  (16012202)
        461970.64   3810527.44      194.73911  (20120306)                461990.64
3810527.44      205.91826  (20120306)
        462010.64   3810527.44      210.18260  (19120419)                462030.64
3810527.44      211.10348  (19120419)
        462050.64   3810527.44      210.79177  (18021719)                462070.64
3810527.44      215.72412  (18020417)
        460890.64   3810547.44      110.41860  (20122308)                460910.64
3810547.44      113.37133  (20122308)
        460930.64   3810547.44      116.02810  (20122308)                460950.64
3810547.44      118.32641  (20122308)
        460970.64   3810547.44      120.23251  (20122308)                460990.64
3810547.44      121.74751  (20122308)
        461010.64   3810547.44      122.74286  (20122308)                461030.64
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3810547.44      123.29184  (20122308)
        461050.64   3810547.44      123.35387  (20122308)                461070.64
3810547.44      124.12819  (16020323)
        461090.64   3810547.44      125.21291  (19011919)                461110.64
3810547.44      127.20742  (19011919)
        461130.64   3810547.44      128.63455  (19011919)                461150.64
3810547.44      129.44764  (19011919)
        461170.64   3810547.44      131.18762  (15010318)                461190.64
3810547.44      132.77486  (15010318)
        461210.64   3810547.44      133.72252  (15010318)                461230.64
3810547.44      135.74286  (19122021)
        461250.64   3810547.44      137.41321  (19122021)                461270.64
3810547.44      138.07339  (19122021)
        461290.64   3810547.44      138.51354  (19122021)                461310.64
3810547.44      138.19892  (19122021)
        461330.64   3810547.44      137.07281  (19122021)                461350.64
3810547.44      140.30992  (16122818)
        461370.64   3810547.44      143.99752  (16122818)                461390.64
3810547.44      146.65886  (16122818)
        461410.64   3810547.44      148.55330  (16122818)                461430.64
3810547.44      149.67688  (16122818)
        461450.64   3810547.44      151.49572  (16021019)                461470.64
3810547.44      152.82830  (16021019)
        461490.64   3810547.44      155.10385  (20112808)                461510.64
3810547.44      156.99305  (20112808)
        461530.64   3810547.44      158.12261  (20112808)                461550.64
3810547.44      158.16931  (20112808)
        461570.64   3810547.44      157.24291  (20112808)                461590.64
3810547.44      155.09252  (20112808)
        461610.64   3810547.44      155.97991  (19011604)                461630.64
3810547.44      162.22926  (19011604)
        461650.64   3810547.44      167.27429  (19011604)                461670.64
3810547.44      170.56178  (19011604)
        461690.64   3810547.44      172.87240  (16012202)                461710.64
3810547.44      176.99715  (16012202)
        461730.64   3810547.44      179.17625  (16012202)                461750.64
3810547.44      179.10438  (16012202)
        461970.64   3810547.44      191.12217  (20120306)                461990.64
3810547.44      203.19980  (19120419)
        462010.64   3810547.44      207.05140  (19120419)                462030.64
3810547.44      205.82293  (19120419)
        462050.64   3810547.44      209.53011  (18021719)                462070.64
3810547.44      215.48517  (18020417)
        461970.64   3810567.44      185.76222  (19120419)                461990.64
3810567.44      195.31830  (19120419)
        462010.64   3810567.44      201.93064  (19120419)                462030.64
3810567.44      204.01167  (18021719)
        462050.64   3810567.44      208.79999  (18020417)                462070.64
3810567.44      213.76071  (18020417)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460876.38	3808738.41	165.69947	(16122024)	460896.38	3808738.41	168.86430	(16122024)
460916.38	3808738.41	171.64402	(16122024)	460936.38	3808738.41	174.72369	(16122024)
460956.38	3808738.41	178.23301	(16122024)	460976.38	3808738.41	181.32978	(16122024)
460996.38	3808738.41	184.05866	(16122024)	461016.38	3808738.41	186.33096	(16122024)
461036.38	3808738.41	188.11686	(16122024)	461056.38	3808738.41	189.38108	(16122024)
461076.38	3808738.41	191.67270	(16122024)	461096.38	3808738.41	194.78129	(16122024)
461116.38	3808738.41	197.91911	(16122024)	461136.38	3808738.41	199.39231	(16122024)
461156.38	3808738.41	201.32176	(16122024)	461176.38	3808738.41	203.40086	(16122024)
461196.38	3808738.41	205.25890	(16122024)	461216.38	3808738.41	206.48821	(16122024)
461236.38	3808738.41	205.97660	(16122024)	461256.38	3808738.41	204.39237	(16122024)
461276.38	3808738.41	203.03447	(16122024)	461296.38	3808738.41	201.57813	(16122024)

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        461316.38   3808738.41      205.85152  (20022603)              461336.38
3808738.41      210.38503  (20022603)
        461356.38   3808738.41      214.92717  (20022603)              461376.38
3808738.41      219.39828  (20022603)
        461396.38   3808738.41      223.60815  (20022603)              461416.38
3808738.41      227.05229  (20022603)
        461436.38   3808738.41      237.78843  (20022603)              461456.38
3808738.41      245.46543  (20022603)
        461476.38   3808738.41      252.02034  (20022603)              461496.38
3808738.41      266.14142  (20022603)
        461516.38   3808738.41      280.14843  (20022603)              461536.38
3808738.41      287.71884  (20022603)
        461556.38   3808738.41      288.38215  (20022603)              461576.38
3808738.41      297.55557  (16011621)
        461596.38   3808738.41      303.24387  (16022324)              461616.38
3808738.41      316.02847  (16022324)
        461636.38   3808738.41      331.24290  (16022324)              461656.38
3808738.41      340.82723  (16022324)
        461676.38   3808738.41      341.18142  (16022324)              461696.38
3808738.41      323.41826  (16022324)
        461716.38   3808738.41      294.65213  (16022324)              461736.38
3808738.41      274.27522  (16122020)
        461756.38   3808738.41      279.08459  (16122020)              461776.38
3808738.41      293.81253  (16122020)
        461796.38   3808738.41      305.40903  (16122020)              461816.38
3808738.41      316.79385  (16122020)
        461836.38   3808738.41      328.28822  (16122020)              461856.38
3808738.41      340.00280  (16122020)
        461876.38   3808738.41      352.02287  (16122020)              461896.38
3808738.41      357.27222  (16122020)
        461916.38   3808738.41      361.66768  (16122020)              461936.38
3808738.41      363.81417  (16122020)
        461956.38   3808738.41      362.47973  (16122020)              461976.38
3808738.41      359.29584  (19122022)
        461996.38   3808738.41      363.72672  (18120322)              462016.38
3808738.41      368.69326  (18120322)
        462036.38   3808738.41      370.84746  (18120322)              462056.38
3808738.41      369.38645  (18120322)
        462076.38   3808738.41      368.17530  (15121719)              460876.38
3808758.41      167.58351  (16012120)
        460896.38   3808758.41      167.94959  (16012120)              460916.38
3808758.41      167.97780  (16012120)
        460936.38   3808758.41      171.15853  (16122024)              460956.38
3808758.41      175.22801  (16122024)
        460976.38   3808758.41      179.23941  (16122024)              460996.38
3808758.41      182.86290  (16122024)
        461016.38   3808758.41      185.88797  (16122024)              461036.38
3808758.41      187.82124  (16122024)
        461056.38   3808758.41      189.80803  (16122024)              461076.38
3808758.41      193.21184  (16122024)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461256.38	3808758.41	214.55542	(16122024)	461276.38	3808758.41	213.44385	(16122024)
461296.38	3808758.41	212.78276	(16122024)	461316.38	3808758.41	213.41423	(16122024)
461336.38	3808758.41	211.74580	(16122024)	461356.38	3808758.41	210.33012	(20022603)
461376.38	3808758.41	215.63157	(20022603)	461396.38	3808758.41	220.19556	(20022603)
461416.38	3808758.41	224.47342	(20022603)	461436.38	3808758.41	234.73536	(20022603)
461456.38	3808758.41	250.02885	(20022603)	461476.38	3808758.41	263.49339	(20022603)
461496.38	3808758.41	271.83311	(20022603)	461516.38			

3808758.41 285.43964 (20022603)
461536.38 3808758.41 293.85278 (20022603) 461556.38
3808758.41 295.80802 (20022603)
461576.38 3808758.41 296.58745 (16011621) 461596.38
3808758.41 304.09274 (16011621)
461616.38 3808758.41 306.88005 (16011621) 461636.38
3808758.41 312.30178 (16022324)
461656.38 3808758.41 325.07121 (16022324) 461676.38
3808758.41 333.02439 (16022324)
461696.38 3808758.41 320.02513 (16022324) 461716.38
3808758.41 281.25847 (16022324)
461736.38 3808758.41 259.95775 (16022324) 461756.38
3808758.41 262.44736 (16122020)
461776.38 3808758.41 280.67724 (16122020) 461796.38
3808758.41 294.86564 (16122020)
461816.38 3808758.41 307.85196 (16122020) 461836.38
3808758.41 321.23519 (16122020)
461856.38 3808758.41 336.30716 (16122020) 461876.38
3808758.41 353.39927 (16122020)
461896.38 3808758.41 363.94668 (16122020) 461916.38
3808758.41 371.42852 (16122020)
461936.38 3808758.41 376.50407 (16122020) 461956.38
3808758.41 379.57449 (16122020)
461976.38 3808758.41 378.45675 (16122020) 461996.38
3808758.41 378.77678 (19122022)
462016.38 3808758.41 385.87910 (18120322) 462036.38
3808758.41 395.07060 (18120322)
462056.38 3808758.41 397.84112 (18120322) 462076.38
3808758.41 387.78912 (18120322)
460876.38 3808778.41 171.38523 (16012120) 460896.38
3808778.41 172.48282 (16012120)
460916.38 3808778.41 173.12112 (16012120) 460936.38
3808778.41 174.23728 (16012120)
460956.38 3808778.41 176.34473 (16012120) 460976.38
3808778.41 177.81890 (16012120)
460996.38 3808778.41 178.94715 (16122024) 461016.38
3808778.41 182.23177 (16122024)
461036.38 3808778.41 185.30901 (16122024) 461056.38
3808778.41 188.23184 (16122024)
461076.38 3808778.41 191.86821 (16122024) 461096.38
3808778.41 195.88256 (16122024)
461116.38 3808778.41 200.05386 (16122024) 461136.38
3808778.41 204.08902 (16122024)
461156.38 3808778.41 206.76835 (16122024) 461176.38
3808778.41 210.86338 (16122024)
461196.38 3808778.41 214.85611 (16122024) 461216.38
3808778.41 217.63539 (16122024)
461236.38 3808778.41 220.59061 (16122024) 461256.38
3808778.41 221.36947 (16122024)
461276.38 3808778.41 221.55333 (16122024) 461296.38

3808778.41 222.03603 (16122024)
461316.38 3808778.41 223.54458 (16122024) 461336.38
3808778.41 223.29045 (16122024)
461356.38 3808778.41 222.96157 (16122024) 461376.38
3808778.41 221.80961 (16122024)
461396.38 3808778.41 219.66841 (16122024) 461416.38
3808778.41 220.00435 (20022603)
461436.38 3808778.41 228.65441 (20022603) 461456.38
3808778.41 244.23926 (20022603)
461476.38 3808778.41 262.05764 (20022603) 461496.38
3808778.41 276.98520 (20022603)
461516.38 3808778.41 287.10268 (20022603) 461536.38
3808778.41 296.96167 (20022603)
461556.38 3808778.41 301.37086 (20022603) 461576.38
3808778.41 302.30230 (20022603)
461596.38 3808778.41 301.28009 (16011621) 461616.38
3808778.41 305.91898 (16011621)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461636.38	3808778.41	311.47206	(16011621)	461656.38	3808778.41	315.08126	(16011621)
461676.38	3808778.41	317.29311	(16022324)	461696.38	3808778.41	312.15566	(16022324)

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        461716.38   3808778.41      295.63874  (20022603)               461736.38
3808778.41      279.38936  (20022603)
        461756.38   3808778.41      265.42443  (20022603)               461776.38
3808778.41      264.96719  (16022324)
        461796.38   3808778.41      278.91195  (16122020)               461816.38
3808778.41      295.28039  (16122020)
        461836.38   3808778.41      310.87439  (16122020)               461856.38
3808778.41      327.12277  (16122020)
        461876.38   3808778.41      345.07979  (16122020)               461896.38
3808778.41      361.14091  (16122020)
        461916.38   3808778.41      372.38334  (16122020)               461936.38
3808778.41      381.34949  (16122020)
        461956.38   3808778.41      390.24930  (16122020)               461976.38
3808778.41      393.77951  (16122020)
        461996.38   3808778.41      395.58192  (16122020)               462016.38
3808778.41      397.77264  (19122022)
        462036.38   3808778.41      405.24532  (19122022)               462056.38
3808778.41      412.41384  (18120322)
        462076.38   3808778.41      412.04004  (18120322)               460876.38
3808798.41      172.69019  (16012120)
        460896.38   3808798.41      174.51214  (16012120)               460916.38
3808798.41      175.91564  (16012120)
        460936.38   3808798.41      177.68455  (16012120)               460956.38
3808798.41      180.62500  (16012120)
        460976.38   3808798.41      182.45648  (16012120)               460996.38
3808798.41      183.59959  (16012120)
        461016.38   3808798.41      184.40182  (16012120)               461036.38
3808798.41      185.60028  (16012120)
        461056.38   3808798.41      186.44006  (16012120)               461076.38
3808798.41      188.72524  (16122024)
        461096.38   3808798.41      192.97116  (16122024)               461116.38
3808798.41      197.75044  (16122024)
        461136.38   3808798.41      202.70786  (16122024)               461156.38
3808798.41      206.04828  (16122024)
        461176.38   3808798.41      210.84894  (16122024)               461196.38
3808798.41      215.42257  (16122024)
        461216.38   3808798.41      218.61131  (16122024)               461236.38
3808798.41      222.87681  (16122024)
        461256.38   3808798.41      224.96956  (16122024)               461276.38
3808798.41      226.35070  (16122024)
        461296.38   3808798.41      227.82772  (16122024)               461316.38
3808798.41      229.79586  (16122024)
        461336.38   3808798.41      231.17151  (16122024)               461356.38
3808798.41      232.39608  (16122024)
        461376.38   3808798.41      232.49992  (16122024)               461396.38
3808798.41      231.63576  (16122024)
        461416.38   3808798.41      231.66377  (16122024)               461436.38
3808798.41      231.66714  (16122024)
        461456.38   3808798.41      235.69904  (16122024)               461476.38
3808798.41      254.01945  (20022603)
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        461496.38   3808798.41      274.08117  (20022603)               461516.38
3808798.41      284.68277  (20022603)
        461536.38   3808798.41      295.13745  (20022603)               461556.38
3808798.41      301.92282  (20022603)
        461576.38   3808798.41      304.64540  (20022603)               461596.38
3808798.41      304.29593  (20022603)
        461616.38   3808798.41      308.90521  (20022603)               461636.38
3808798.41      311.25618  (20022603)
        461656.38   3808798.41      314.10677  (16011621)               461676.38
3808798.41      317.50084  (16011621)
        461696.38   3808798.41      320.13520  (20022603)               461716.38
3808798.41      311.94743  (20022603)
        461736.38   3808798.41      297.81239  (20022603)               461756.38
3808798.41      283.23243  (20022603)
        461776.38   3808798.41      282.21590  (20022603)               461796.38
3808798.41      282.21231  (20022603)
        461816.38   3808798.41      282.25435  (16022324)               461836.38
3808798.41      295.11426  (16122020)
        461856.38   3808798.41      312.54266  (16122020)               461876.38
3808798.41      332.01939  (16122020)
        461896.38   3808798.41      350.91851  (16122020)               461916.38
3808798.41      366.49611  (16122020)
        461936.38   3808798.41      380.55590  (16122020)               461956.38
3808798.41      394.70058  (16122020)
        461976.38   3808798.41      402.55424  (16122020)               461996.38
3808798.41      407.39004  (16122020)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 547
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

                                              ** CONC OF PM_10    IN MICROGRAMS/M**3
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X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462016.38	3808798.41	411.89250	(16122020)	462036.38	3808798.41	416.19844	(19122022)
462056.38	3808798.41	423.79996	(19122022)	462076.38	3808798.41	427.49321	(18120322)
460876.38	3808818.41	171.72851	(16012120)	460896.38	3808818.41	174.08023	(16012120)
460916.38	3808818.41	176.42201	(16012120)	460936.38	3808818.41	179.82316	(16012120)
460956.38	3808818.41	182.91511	(16012120)	460976.38	3808818.41	184.88354	(16012120)
460996.38	3808818.41	186.71119	(16012120)	461016.38	3808818.41	188.60687	(16012120)
461036.38	3808818.41	190.41240	(16012120)	461056.38	3808818.41	192.26734	(16012120)
461076.38	3808818.41	193.78232	(16012120)	461096.38	3808818.41	195.24754	(16012120)
461116.38	3808818.41	197.03479	(16012120)	461136.38	3808818.41	200.10352	(16012120)
461156.38	3808818.41	203.47139	(16122024)	461176.38	3808818.41	207.59677	(16122024)
461196.38	3808818.41	212.09330	(16122024)	461216.38	3808818.41	217.32258	(16122024)
461236.38	3808818.41	222.34361	(16122024)	461256.38	3808818.41	225.46030	(16122024)
461276.38	3808818.41	227.81892	(16122024)	461296.38	3808818.41	229.81546	(16122024)
461316.38	3808818.41	231.88891	(16122024)	461336.38	3808818.41	235.53507	(16122024)
461356.38	3808818.41	237.95133	(16122024)	461376.38	3808818.41	239.30315	(16122024)
461396.38	3808818.41	239.94525	(16122024)	461416.38	3808818.41	241.61697	(16122024)
461436.38	3808818.41	242.75463	(16122024)	461456.38	3808818.41	245.60390	(16122024)
461476.38	3808818.41	251.80728	(16122024)	461496.38	3808818.41	258.34675	(20022603)
461516.38	3808818.41	278.35928	(20022603)	461536.38	3808818.41	290.57397	(20022603)
461556.38	3808818.41	298.73580	(20022603)	461576.38	3808818.41	302.55828	(20022603)
461596.38	3808818.41	304.54334	(20022603)	461616.38	3808818.41	310.23135	(20022603)
461636.38	3808818.41	314.04370	(20022603)	461656.38	3808818.41	316.43525	(20022603)
461676.38	3808818.41	320.84673	(20022603)	461696.38			

3808818.41   328.12863 (20022603)
        461716.38   3808818.41   321.78929 (20022603)   461736.38
3808818.41   307.10607 (20022603)
        461756.38   3808818.41   297.20730 (20022603)   461776.38
3808818.41   298.25154 (20022603)
        461796.38   3808818.41   300.64940 (20022603)   461816.38
3808818.41   300.54680 (20022603)
        461836.38   3808818.41   297.84884 (20022603)   461856.38
3808818.41   295.13673 (16022324)
        461876.38   3808818.41   314.61800 (20092318)   461896.38
3808818.41   333.81971 (16122020)
        461916.38   3808818.41   353.84860 (16122020)   461936.38
3808818.41   374.22854 (16122020)
        461956.38   3808818.41   392.76945 (16122020)   461976.38
3808818.41   404.13395 (16122020)
        461996.38   3808818.41   412.20907 (16122020)   462016.38
3808818.41   420.79080 (16122020)
        462036.38   3808818.41   428.78247 (16122020)   462056.38
3808818.41   432.22351 (16122020)
        462076.38   3808818.41   441.17901 (19122022)   460876.38
3808838.41   168.59623 (16012120)
        460896.38   3808838.41   171.19066 (16012120)   460916.38
3808838.41   173.88713 (16012120)
        460936.38   3808838.41   177.89475 (16012120)   460956.38
3808838.41   181.50583 (16012120)
        460976.38   3808838.41   184.27009 (16012120)   460996.38
3808838.41   186.87698 (16012120)
        461016.38   3808838.41   189.60363 (16012120)   461036.38
3808838.41   192.51445 (16012120)
        461056.38   3808838.41   195.37516 (16012120)   461076.38
3808838.41   197.86981 (16012120)
        461096.38   3808838.41   199.74980 (16012120)   461116.38
3808838.41   201.67710 (16012120)
        461136.38   3808838.41   205.09869 (16012120)   461156.38
3808838.41   207.78008 (16012120)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840

, L0012841   , L0012842   , L0012843   ,
                L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                        *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461176.38   3808838.41   209.26089 (16012120)   461196.38
3808838.41   210.81405 (16012120)
        461216.38   3808838.41   213.35766 (16122024)   461236.38
3808838.41   218.79203 (16122024)
        461256.38   3808838.41   222.81827 (16122024)   461276.38
3808838.41   225.83579 (16122024)
        461296.38   3808838.41   228.62459 (16122024)   461316.38
3808838.41   232.31539 (16122024)
        461336.38   3808838.41   236.70912 (16122024)   461356.38
3808838.41   240.22938 (16122024)
        461376.38   3808838.41   242.56191 (16122024)   461396.38
3808838.41   244.03625 (16122024)
        461416.38   3808838.41   247.32517 (16122024)   461436.38
3808838.41   249.64956 (16122024)
        461456.38   3808838.41   253.57747 (16122024)   461476.38
3808838.41   260.54832 (16122024)
        461496.38   3808838.41   269.80747 (16122024)   461516.38
3808838.41   274.60424 (16122024)
        461536.38   3808838.41   283.20706 (18101823)   461556.38
3808838.41   291.99216 (18101823)
        461576.38   3808838.41   297.23987 (18101823)   461596.38
3808838.41   300.85731 (20022603)
        461616.38   3808838.41   307.72223 (20022603)   461636.38
3808838.41   313.49128 (20022603)
        461656.38   3808838.41   317.23260 (20022603)   461676.38
3808838.41   321.50849 (20022603)
        461696.38   3808838.41   331.99157 (20022603)   461716.38
3808838.41   328.43606 (20022603)
        461736.38   3808838.41   313.66967 (20022603)   461756.38
3808838.41   306.87678 (20022603)
        461776.38   3808838.41   309.11335 (20022603)   461796.38
3808838.41   312.49678 (20022603)
        461816.38   3808838.41   315.46966 (20022603)   461836.38
3808838.41   316.65334 (20022603)
        461856.38   3808838.41   315.89999 (20022603)   461876.38
3808838.41   315.61894 (20022603)

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        461896.38   3808838.41      317.70150  (20092318)                461916.38
3808838.41      336.84098  (20092318)
        461936.38   3808838.41      357.38940  (16122020)                461956.38
3808838.41      379.00781  (16122020)
        461976.38   3808838.41      396.66762  (16122020)                461996.38
3808838.41      411.58201  (16122020)
        462016.38   3808838.41      424.24343  (16122020)                462036.38
3808838.41      434.81944  (16122020)
        462056.38   3808838.41      443.37981  (16122020)                462076.38
3808838.41      449.33353  (16122020)
        460876.38   3808858.41      174.59627  (18101202)                460896.38
3808858.41      174.79459  (18101202)
        460916.38   3808858.41      174.84904  (18101202)                460936.38
3808858.41      176.02508  (18101202)
        460956.38   3808858.41      177.67909  (16012120)                460976.38
3808858.41      181.35503  (16012120)
        460996.38   3808858.41      184.64949  (16012120)                461016.38
3808858.41      187.97426  (16012120)
        461036.38   3808858.41      191.75592  (16012120)                461056.38
3808858.41      195.54630  (16012120)
        461076.38   3808858.41      198.81419  (16012120)                461096.38
3808858.41      201.38262  (16012120)
        461116.38   3808858.41      203.58874  (16012120)                461136.38
3808858.41      206.71398  (16012120)
        461156.38   3808858.41      210.98172  (16012120)                461176.38
3808858.41      213.63612  (16012120)
        461196.38   3808858.41      215.94885  (16012120)                461216.38
3808858.41      219.12476  (16012120)
        461236.38   3808858.41      221.92507  (16012120)                461256.38
3808858.41      223.50832  (16012120)
        461276.38   3808858.41      223.84323  (16012120)                461296.38
3808858.41      225.25296  (16122024)
        461316.38   3808858.41      230.03438  (16122024)                461336.38
3808858.41      234.91616  (16122024)
        461356.38   3808858.41      239.27676  (16122024)                461376.38
3808858.41      242.40300  (16122024)
        461396.38   3808858.41      244.60501  (16122024)                461416.38
3808858.41      248.77456  (16122024)
        461436.38   3808858.41      253.13105  (16122024)                461456.38
3808858.41      258.10703  (16122024)
        461476.38   3808858.41      265.45455  (16122024)                461496.38
3808858.41      275.64864  (16122024)
        461516.38   3808858.41      282.82489  (16122024)                461536.38
3808858.41      286.04162  (16122024)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461556.38	3808858.41	292.38909	(18101823)	461576.38	3808858.41	299.22944	(18101823)
461596.38	3808858.41	302.66332	(18101823)	461616.38	3808858.41	306.01124	(18101823)
461636.38	3808858.41	309.19886	(20022603)	461656.38	3808858.41	314.39622	(20022603)
461676.38	3808858.41	318.79414	(20022603)	461696.38	3808858.41	331.76158	(20022603)
461716.38	3808858.41	327.98547	(20022603)	461736.38	3808858.41	317.76380	(20022603)
461756.38	3808858.41	311.97285	(20022603)	461776.38	3808858.41	315.87288	(20022603)
461796.38	3808858.41	320.04732	(20022603)	461816.38	3808858.41	325.78504	(20022603)
461836.38	3808858.41	330.16288	(20022603)	461856.38	3808858.41	332.28618	(20022603)
461876.38	3808858.41	334.13068	(20022603)	461896.38	3808858.41	333.92353	(20022603)
461916.38	3808858.41	333.54891	(20022603)	461936.38	3808858.41	341.07493	(20092318)
461956.38	3808858.41	363.50188	(20092318)	461976.38	3808858.41	383.86389	(20092318)
461996.38	3808858.41	402.49441	(16122020)	462016.38	3808858.41	419.58482	(16122020)
462036.38	3808858.41	433.89496	(16122020)	462056.38	3808858.41	447.18217	(16122020)
462076.38	3808858.41	457.28871	(16122020)	460876.38			

3808878.41 179.24337 (18101202)
460896.38 3808878.41 180.20369 (18101202) 460916.38
3808878.41 181.03324 (18101202)
460936.38 3808878.41 182.94784 (18101202) 460956.38
3808878.41 184.47888 (18101202)
460976.38 3808878.41 185.93964 (18101202) 460996.38
3808878.41 186.87938 (18101202)
461016.38 3808878.41 187.41857 (18101202) 461036.38
3808878.41 188.43524 (15022018)
461056.38 3808878.41 192.08419 (16012120) 461076.38
3808878.41 196.44714 (16012120)
461096.38 3808878.41 200.26402 (16012120) 461116.38
3808878.41 203.28413 (16012120)
461136.38 3808878.41 205.98433 (16012120) 461156.38
3808878.41 210.77495 (16012120)
461176.38 3808878.41 214.25019 (16012120) 461196.38
3808878.41 217.59397 (16012120)
461216.38 3808878.41 221.70254 (16012120) 461236.38
3808878.41 225.11275 (16012120)
461256.38 3808878.41 228.10921 (16012120) 461276.38
3808878.41 230.28826 (16012120)
461296.38 3808878.41 231.61244 (16012120) 461316.38
3808878.41 232.67269 (16012120)
461336.38 3808878.41 234.90843 (16012120) 461356.38
3808878.41 236.31775 (16012120)
461376.38 3808878.41 239.24542 (16122024) 461396.38
3808878.41 242.18409 (16122024)
461416.38 3808878.41 245.71556 (16122024) 461436.38
3808878.41 254.01832 (16122024)
461456.38 3808878.41 259.21114 (16122024) 461476.38
3808878.41 265.54955 (16122024)
461496.38 3808878.41 277.50136 (16122024) 461516.38
3808878.41 286.65065 (16122024)
461536.38 3808878.41 291.04601 (16122024) 461556.38
3808878.41 289.79358 (16011418)
461576.38 3808878.41 298.92947 (16011418) 461596.38
3808878.41 303.03843 (16011418)
461616.38 3808878.41 307.60161 (18101823) 461636.38
3808878.41 311.86372 (18101823)
461656.38 3808878.41 314.89810 (18101823) 461676.38
3808878.41 317.93201 (18101823)
461696.38 3808878.41 327.47826 (20022603) 461716.38
3808878.41 328.56789 (20022603)
461736.38 3808878.41 320.57822 (20022603) 461756.38
3808878.41 312.53795 (20022603)
461776.38 3808878.41 318.85838 (20022603) 461796.38
3808878.41 324.18609 (20022603)
461816.38 3808878.41 332.23017 (20022603) 461836.38
3808878.41 338.70266 (20022603)
461856.38 3808878.41 342.17476 (20022603) 461876.38

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        461936.38   3808878.41   354.40342 (20022603)   461956.38
3808878.41   355.79659 (20022603)
        461976.38   3808878.41   369.63948 (20092318)   461996.38
3808878.41   391.32635 (20092318)
        462016.38   3808878.41   410.14732 (20092318)   462036.38
3808878.41   426.02049 (20092318)
        462056.38   3808878.41   443.41614 (16122020)   460876.38
3808898.41   185.91400 (16122520)
        460896.38   3808898.41   186.72976 (16122520)   460916.38
3808898.41   187.36902 (16122520)
        460936.38   3808898.41   188.98447 (16122520)   460956.38
3808898.41   190.53499 (16122520)
        460976.38   3808898.41   191.46200 (18101202)   460996.38
3808898.41   192.97823 (18101202)
        461016.38   3808898.41   194.55692 (18101202)   461036.38
3808898.41   195.87172 (18101202)
        461056.38   3808898.41   197.17573 (18101202)   461076.38
3808898.41   198.59532 (18101202)

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        461096.38   3808898.41      199.73501  (18101202)              461116.38
3808898.41      200.84247  (15022018)
        461136.38   3808898.41      202.78214  (16012120)              461156.38
3808898.41      207.67854  (16012120)
        461176.38   3808898.41      212.46215  (16012120)              461196.38
3808898.41      216.74095  (16012120)
        461216.38   3808898.41      220.48846  (16012120)              461236.38
3808898.41      225.26467  (16012120)
        461256.38   3808898.41      230.06634  (16012120)              461276.38
3808898.41      233.22902  (16012120)
        461296.38   3808898.41      234.98370  (16012120)              461316.38
3808898.41      236.96830  (16012120)
        461336.38   3808898.41      240.08563  (16012120)              461356.38
3808898.41      242.73935  (16012120)
        461376.38   3808898.41      244.00431  (16012120)              461396.38
3808898.41      243.95670  (16012120)
        461416.38   3808898.41      244.16475  (16012120)              461436.38
3808898.41      249.79105  (16122024)
        461456.38   3808898.41      257.29645  (16122024)              461476.38
3808898.41      265.68188  (16122024)
        461496.38   3808898.41      276.62366  (16122024)              461516.38
3808898.41      286.56411  (16122024)
        461536.38   3808898.41      293.17234  (16122024)              461556.38
3808898.41      294.10021  (16122024)
        461576.38   3808898.41      296.86859  (16011418)              461596.38
3808898.41      303.86668  (16011418)
        461616.38   3808898.41      308.36558  (16011418)              461636.38
3808898.41      312.27185  (16011418)
        461656.38   3808898.41      316.49778  (18101823)              461676.38
3808898.41      320.91300  (18101823)
        461696.38   3808898.41      324.50937  (18101823)              461716.38
3808898.41      323.65062  (20022603)
        461736.38   3808898.41      317.33409  (20022603)              461756.38
3808898.41      308.17702  (20022603)
        461776.38   3808898.41      316.25556  (20022603)              461796.38
3808898.41      324.09336  (20022603)
        461816.38   3808898.41      333.14634  (20022603)              461836.38
3808898.41      340.97779  (20022603)
        461856.38   3808898.41      347.22245  (20022603)              461876.38
3808898.41      354.92510  (20022603)
        461896.38   3808898.41      358.76552  (20022603)              461916.38
3808898.41      363.70090  (20022603)
        461936.38   3808898.41      368.82783  (20022603)              461956.38
3808898.41      372.74073  (20022603)
        461976.38   3808898.41      375.81754  (20022603)              461996.38
3808898.41      378.21411  (20022603)
        462016.38   3808898.41      397.30071  (20092318)              462036.38
3808898.41      417.29523  (20092318)
        462056.38   3808898.41      435.62591  (20092318)              460876.38
3808918.41      189.81139  (16122520)
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        460896.38   3808918.41      191.59359  (16122520)                460916.38
3808918.41      193.22042  (16122520)
        460936.38   3808918.41      195.71471  (16122520)                460956.38
3808918.41      198.45252  (16122520)
        460976.38   3808918.41      199.00178  (16122520)                460996.38
3808918.41      199.96422  (16122520)
        461016.38   3808918.41      201.41312  (16122520)                461036.38
3808918.41      202.61836  (16122520)
        461056.38   3808918.41      203.39305  (16122520)                461076.38
3808918.41      204.22291  (18101202)
        461096.38   3808918.41      206.06546  (18101202)                461116.38
3808918.41      207.90155  (18101202)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 551
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461136.38   3808918.41      208.39276  (18101202)                461156.38
3808918.41      210.06891  (18101202)
        461176.38   3808918.41      212.65596  (18101202)                461196.38
3808918.41      215.30872  (15022018)
        461216.38   3808918.41      216.23106  (16012120)                461236.38
3808918.41      222.37453  (16012120)
        461256.38   3808918.41      228.59782  (16012120)                461276.38
3808918.41      232.56338  (16012120)
        461296.38   3808918.41      234.69361  (16012120)                461316.38
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3808918.41 237.55071 (16012120)
461336.38 3808918.41 241.50456 (16012120) 461356.38
3808918.41 245.21798 (16012120)
461376.38 3808918.41 247.77215 (16012120) 461396.38
3808918.41 249.07623 (16012120)
461416.38 3808918.41 250.67801 (16012120) 461436.38
3808918.41 254.90047 (16012120)
461456.38 3808918.41 262.10358 (16012120) 461476.38
3808918.41 270.39898 (16012120)
461496.38 3808918.41 277.65861 (16012120) 461516.38
3808918.41 286.44035 (16012120)
461536.38 3808918.41 291.86577 (16012120) 461556.38
3808918.41 294.51969 (16122024)
461576.38 3808918.41 295.62354 (20010419) 461596.38
3808918.41 302.86427 (20010419)
461616.38 3808918.41 307.15834 (20010419) 461636.38
3808918.41 312.32946 (16011418)
461656.38 3808918.41 317.47469 (16011418) 461676.38
3808918.41 321.89289 (16011418)
461696.38 3808918.41 323.80523 (18101823) 461716.38
3808918.41 324.39839 (16122024)
461736.38 3808918.41 320.74279 (16122024) 461756.38
3808918.41 312.19599 (16122024)
461776.38 3808918.41 313.47453 (16122024) 461796.38
3808918.41 319.22169 (20022603)
461816.38 3808918.41 329.19077 (20022603) 461836.38
3808918.41 338.46557 (20022603)
461856.38 3808918.41 347.46457 (20022603) 461876.38
3808918.41 357.78602 (20022603)
461896.38 3808918.41 363.78721 (20022603) 461916.38
3808918.41 370.47164 (20022603)
461936.38 3808918.41 377.53799 (20022603) 461956.38
3808918.41 383.59674 (20022603)
461976.38 3808918.41 389.26550 (20022603) 461996.38
3808918.41 395.09170 (20022603)
462016.38 3808918.41 398.72366 (20022603) 462036.38
3808918.41 400.83064 (16022324)
462056.38 3808918.41 422.96417 (20092318) 460876.38
3808938.41 190.84950 (16122520)
460896.38 3808938.41 193.30249 (16122520) 460916.38
3808938.41 195.86561 (16122520)
460936.38 3808938.41 199.18363 (16122520) 460956.38
3808938.41 201.53606 (16122520)
460976.38 3808938.41 203.08741 (16122520) 460996.38
3808938.41 204.83511 (16122520)
461016.38 3808938.41 206.96673 (16122520) 461036.38
3808938.41 209.47892 (16122520)
461056.38 3808938.41 210.91283 (16122520) 461076.38
3808938.41 212.10329 (16122520)
461096.38 3808938.41 213.84842 (16122520) 461116.38

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3808938.41      215.83565  (16122520)
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        461176.38   3808938.41      219.03096  (18101202)                461196.38
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3808938.41      225.44293  (18101202)
        461256.38   3808938.41      227.63516  (18101202)                461276.38
3808938.41      230.54631  (15022018)
        461296.38   3808938.41      232.48978  (15022018)                461316.38
3808938.41      235.00718  (16012120)
        461336.38   3808938.41      239.67781  (16012120)                461356.38
3808938.41      244.42275  (16012120)
        461376.38   3808938.41      248.19571  (16012120)                461396.38
3808938.41      250.50198  (16012120)
        461416.38   3808938.41      253.32033  (16012120)                461436.38
3808938.41      257.21608  (16012120)
        461456.38   3808938.41      264.23728  (16012120)                461476.38
3808938.41      273.15726  (16012120)
        461496.38   3808938.41      282.25683  (16012120)                461516.38
3808938.41      292.40507  (16012120)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 552
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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3808938.41      303.33356  (16012120)
        461576.38   3808938.41      299.19202  (16012120)                461596.38
3808938.41      300.02436  (20010419)
        461616.38   3808938.41      305.92593  (20010419)                461636.38
3808938.41      311.13582  (20010419)
        461656.38   3808938.41      316.02268  (20010419)                461676.38
3808938.41      320.45838  (16011418)
        461696.38   3808938.41      321.87249  (20010419)                461716.38
3808938.41      330.22085  (16122024)
        461736.38   3808938.41      326.44949  (16122024)                461756.38
3808938.41      320.39419  (16122024)
        461776.38   3808938.41      324.10671  (16122024)                461796.38
3808938.41      327.54818  (16122024)
        461816.38   3808938.41      330.28189  (16122024)                461836.38
3808938.41      332.58583  (16122024)
        461856.38   3808938.41      343.10141  (20022603)                461876.38
3808938.41      355.38348  (20022603)
        461896.38   3808938.41      363.18964  (20022603)                461916.38
3808938.41      372.09243  (20022603)
        461936.38   3808938.41      381.37472  (20022603)                461956.38
3808938.41      389.04414  (20022603)
        461976.38   3808938.41      396.74603  (20022603)                461996.38
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        462016.38   3808938.41      411.87822  (20022603)                462036.38
3808938.41      417.02861  (20022603)
        462056.38   3808938.41      420.47300  (20022603)                460876.38
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        460896.38   3808958.41      191.66264  (16122520)                460916.38
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        460936.38   3808958.41      198.34467  (16122520)                460956.38
3808958.41      201.70647  (16122520)
        460976.38   3808958.41      204.08081  (16122520)                460996.38
3808958.41      206.32144  (16122520)
        461016.38   3808958.41      208.84244  (16122520)                461036.38
3808958.41      211.82795  (16122520)
        461056.38   3808958.41      214.72900  (16122520)                461076.38
3808958.41      216.87465  (16122520)
        461096.38   3808958.41      219.40573  (16122520)                461116.38
3808958.41      221.95368  (16122520)
        461136.38   3808958.41      221.84416  (16122520)                461156.38
3808958.41      223.91843  (16122520)
        461176.38   3808958.41      227.25977  (16122520)                461196.38
3808958.41      230.00806  (16122520)
        461216.38   3808958.41      230.71965  (16122520)                461236.38
3808958.41      232.89242  (16122520)
        461256.38   3808958.41      234.48756  (16122520)                461276.38
3808958.41      235.53774  (18101202)
        461296.38   3808958.41      237.25416  (18101202)                461316.38
3808958.41      238.59930  (18101202)
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        461336.38   3808958.41      239.97236  (18101202)                461356.38
3808958.41      242.13794  (15022018)
        461376.38   3808958.41      244.06937  (15022018)                461396.38
3808958.41      246.66875  (16012120)
        461416.38   3808958.41      250.96126  (16012120)                461436.38
3808958.41      255.30747  (16012120)
        461456.38   3808958.41      261.58457  (16012120)                461476.38
3808958.41      270.25259  (16012120)
        461496.38   3808958.41      280.95344  (16012120)                461516.38
3808958.41      294.52184  (16012120)
        461536.38   3808958.41      303.95152  (16012120)                461556.38
3808958.41      307.87623  (16012120)
        461576.38   3808958.41      303.59715  (16012120)                461596.38
3808958.41      294.90342  (20010419)
        461616.38   3808958.41      301.07369  (20010419)                461636.38
3808958.41      307.18618  (20010419)
        461656.38   3808958.41      313.23799  (20010419)                461676.38
3808958.41      318.82557  (20010419)
        461696.38   3808958.41      320.05579  (20010419)                461716.38
3808958.41      331.06097  (16122024)
        461736.38   3808958.41      331.22831  (16122024)                461756.38
3808958.41      327.22930  (16122024)
        461776.38   3808958.41      332.54767  (16122024)                461796.38
3808958.41      335.61154  (16122024)
        461816.38   3808958.41      340.55320  (16122024)                461836.38
3808958.41      345.51506  (16122024)
        461856.38   3808958.41      349.54231  (16122024)                461876.38
3808958.41      352.97739  (16122024)
        461896.38   3808958.41      357.77556  (20022603)                461916.38
3808958.41      368.93030  (20022603)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 553
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                  INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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***

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

**

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461936.38	3808958.41	380.19001	(20022603)	461956.38	3808958.41	389.70975	(20022603)
461976.38	3808958.41	399.78392	(20022603)	461996.38	3808958.41	410.25135	(20022603)
462016.38	3808958.41	419.50787	(20022603)	462036.38	3808958.41	427.30306	(20022603)
462056.38	3808958.41	433.90488	(20022603)	460876.38	3808978.41	184.21108	(16122520)
460896.38	3808978.41	187.17671	(16122520)	460916.38	3808978.41	189.90861	(16122520)
460936.38	3808978.41	193.85623	(16122520)	460956.38	3808978.41	198.99450	(16122520)
460976.38	3808978.41	201.95087	(16122520)	460996.38	3808978.41	204.52475	(16122520)
461016.38	3808978.41	207.22226	(16122520)	461036.38	3808978.41	210.04438	(16122520)
461056.38	3808978.41	214.73148	(16122520)	461076.38	3808978.41	218.10821	(16122520)
461096.38	3808978.41	221.06433	(16122520)	461116.38	3808978.41	223.82386	(16122520)
461136.38	3808978.41	224.76472	(16122520)	461156.38	3808978.41	227.57924	(16122520)
461176.38	3808978.41	231.61462	(16122520)	461196.38	3808978.41	235.39432	(16122520)
461216.38	3808978.41	237.54205	(16122520)	461236.38	3808978.41	240.05672	(16122520)
461256.38	3808978.41	242.44766	(16122520)	461276.38	3808978.41	243.78862	(16122520)
461296.38	3808978.41	244.65657	(16122520)	461316.38	3808978.41	247.34579	(16122520)
461336.38	3808978.41	247.91989	(16122520)	461356.38	3808978.41	248.97127	(16122520)
461376.38	3808978.41	249.53016	(16122520)	461396.38	3808978.41	249.72447	(18101202)
461416.38	3808978.41	251.62673	(18101202)	461436.38	3808978.41	253.04760	(18101202)
461456.38	3808978.41	255.22621	(15022018)	461476.38	3808978.41	263.06557	(16012120)
461496.38	3808978.41	274.98841	(16012120)	461516.38	3808978.41	290.69925	(16012120)
461536.38	3808978.41	302.05188	(16012120)	461556.38			

3808978.41   306.88069 (16012120)
        461576.38   3808978.41   301.34050 (16012120)   461596.38
3808978.41   284.94936 (20010419)
        461616.38   3808978.41   290.79031 (20010419)   461636.38
3808978.41   299.37921 (20010419)
        461656.38   3808978.41   306.64896 (20010419)   461676.38
3808978.41   313.32910 (20010419)
        461696.38   3808978.41   329.36503 (16012120)   461716.38
3808978.41   337.66190 (16012120)
        461736.38   3808978.41   331.83604 (16012120)   461756.38
3808978.41   328.69292 (16122024)
        461776.38   3808978.41   335.53164 (16122024)   461796.38
3808978.41   338.20648 (16122024)
        461816.38   3808978.41   344.99528 (16122024)   461836.38
3808978.41   352.12130 (16122024)
        461856.38   3808978.41   357.55862 (16122024)   461876.38
3808978.41   362.32401 (16122024)
        461896.38   3808978.41   366.38500 (16122024)   461916.38
3808978.41   370.88518 (16122024)
        461936.38   3808978.41   374.90584 (16122024)   461956.38
3808978.41   384.97756 (20022603)
        461976.38   3808978.41   397.64783 (20022603)   461996.38
3808978.41   410.25161 (20022603)
        462016.38   3808978.41   421.55450 (20022603)   462036.38
3808978.41   431.52101 (20022603)
        462056.38   3808978.41   441.01516 (20022603)   460896.38
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3808998.41   192.21400 (18010308)
        460956.38   3808998.41   195.42642 (18010308)   460976.38
3808998.41   196.70256 (16122520)
        460996.38   3808998.41   199.44473 (16122520)   461016.38
3808998.41   202.40068 (16122520)
        461036.38   3808998.41   206.10944 (16122520)   461056.38
3808998.41   210.63502 (16122520)
        461076.38   3808998.41   214.61970 (16122520)   461096.38
3808998.41   218.34817 (16122520)
        461116.38   3808998.41   221.80794 (16122520)   461136.38
3808998.41   223.95036 (16122520)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824

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, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461156.38   3808998.41      226.98405  (16122520)               461176.38
3808998.41      231.81369  (16122520)
        461196.38   3808998.41      236.77729  (16122520)               461216.38
3808998.41      239.93252  (16122520)
        461236.38   3808998.41      242.99780  (16122520)               461256.38
3808998.41      246.02547  (16122520)
        461276.38   3808998.41      248.33827  (16122520)               461296.38
3808998.41      250.45793  (16122520)
        461316.38   3808998.41      254.63592  (16122520)               461336.38
3808998.41      255.51389  (16122520)
        461356.38   3808998.41      257.09588  (16122520)               461376.38
3808998.41      258.65035  (16122520)
        461396.38   3808998.41      259.41441  (16122520)               461416.38
3808998.41      260.33827  (16122520)
        461436.38   3808998.41      262.03950  (16122520)               461456.38
3808998.41      263.80757  (16122520)
        461476.38   3808998.41      267.21055  (16122520)               461496.38
3808998.41      274.42649  (18101202)
        461516.38   3808998.41      292.29776  (15022018)               461536.38
3808998.41      306.29023  (15022018)
        461556.38   3808998.41      312.84360  (15022018)               461576.38
3808998.41      309.17494  (15022018)
        461596.38   3808998.41      288.07856  (15022018)               461616.38
3808998.41      290.00571  (15022018)
        461636.38   3808998.41      292.23820  (15022018)               461656.38
3808998.41      295.68032  (20010419)
        461676.38   3808998.41      302.59231  (20010419)               461696.38
3808998.41      332.10036  (16012120)
        461716.38   3808998.41      344.65042  (16012120)               461736.38
3808998.41      340.22151  (16012120)
        461756.38   3808998.41      329.67076  (16012120)               461776.38
3808998.41      335.43536  (16012120)
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        461796.38   3808998.41      334.46611  (16012120)                461816.38
3808998.41      342.04277  (16122024)
        461836.38   3808998.41      349.94064  (16122024)                461856.38
3808998.41      356.44599  (16122024)
        461876.38   3808998.41      364.56452  (16122024)                461896.38
3808998.41      370.90566  (16122024)
        461916.38   3808998.41      377.70345  (16122024)                461936.38
3808998.41      384.13442  (16122024)
        461956.38   3808998.41      389.09175  (16122024)                461976.38
3808998.41      395.21124  (16122024)
        461996.38   3808998.41      404.25847  (20022603)                462016.38
3808998.41      417.76881  (20022603)
        462036.38   3808998.41      430.06642  (20022603)                462056.38
3808998.41      441.78663  (20022603)
        460896.38   3809018.41      195.23460  (16010919)                460916.38
3809018.41      195.94390  (16010919)
        460936.38   3809018.41      198.55949  (18010308)                460956.38
3809018.41      202.95168  (18010308)
        460976.38   3809018.41      204.19692  (18010308)                460996.38
3809018.41      204.60323  (18010308)
        461016.38   3809018.41      205.28857  (18010308)                461036.38
3809018.41      206.99614  (18010308)
        461056.38   3809018.41      208.86033  (18010308)                461076.38
3809018.41      210.80759  (18010308)
        461096.38   3809018.41      212.54921  (18010308)                461116.38
3809018.41      216.57777  (16122520)
        461136.38   3809018.41      219.32499  (16122520)                461156.38
3809018.41      222.62465  (16122520)
        461176.38   3809018.41      228.09317  (16122520)                461196.38
3809018.41      233.90768  (16122520)
        461216.38   3809018.41      238.05273  (16122520)                461236.38
3809018.41      241.80853  (16122520)
        461256.38   3809018.41      245.56442  (16122520)                461276.38
3809018.41      248.77942  (16122520)
        461296.38   3809018.41      251.77979  (16122520)                461316.38
3809018.41      255.97059  (16122520)
        461336.38   3809018.41      257.83387  (16122520)                461356.38
3809018.41      260.49383  (16122520)
        461376.38   3809018.41      262.61163  (16122520)                461396.38
3809018.41      263.55384  (16122520)
        461416.38   3809018.41      266.70508  (16122520)                461436.38
3809018.41      270.60343  (16122520)
        461456.38   3809018.41      273.35768  (16122520)                461476.38
3809018.41      277.46709  (16122520)
        461496.38   3809018.41      286.18704  (16122520)                461516.38
3809018.41      295.04631  (16122520)
        461536.38   3809018.41      307.38031  (15022018)                461556.38
3809018.41      314.18431  (15022018)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461576.38	3809018.41	306.90738	(15022018)	461596.38	3809018.41	292.81868	(15022018)
461616.38	3809018.41	295.96040	(15022018)	461636.38	3809018.41	300.54199	(15022018)
461656.38	3809018.41	304.97646	(15022018)	461676.38	3809018.41	307.54978	(15022018)
461696.38	3809018.41	333.62736	(15022018)	461716.38	3809018.41	345.31313	(16012120)
461736.38	3809018.41	340.96504	(16012120)	461756.38	3809018.41	331.12412	(16012120)
461776.38	3809018.41	337.73112	(16012120)	461796.38	3809018.41	340.78633	(16012120)
461816.38	3809018.41	345.60257	(16012120)	461836.38	3809018.41	350.54284	(16012120)
461856.38	3809018.41	354.74709	(16012120)	461876.38	3809018.41	361.34807	(16122024)
461896.38	3809018.41	369.71137	(16122024)	461916.38	3809018.41	378.31495	(16122024)
461936.38	3809018.41	386.76972	(16122024)	461956.38	3809018.41	394.51975	(16122024)
461976.38	3809018.41	402.64786	(16122024)	461996.38	3809018.41	410.25360	(16122024)
462016.38	3809018.41	416.90063	(16122024)	462036.38			

3809018.41 423.03432 (20022603)
462056.38 3809018.41 436.99006 (20022603) 460896.38
3809038.41 203.07263 (16010919)
460916.38 3809038.41 204.11428 (16010919) 460936.38
3809038.41 204.96367 (16010919)
460956.38 3809038.41 208.33657 (16010919) 460976.38
3809038.41 209.62834 (16010919)
460996.38 3809038.41 210.42030 (16010919) 461016.38
3809038.41 211.39193 (16010919)
461036.38 3809038.41 213.40279 (18010308) 461056.38
3809038.41 215.30766 (18010308)
461076.38 3809038.41 218.04103 (18010308) 461096.38
3809038.41 220.86652 (18010308)
461116.38 3809038.41 222.98915 (18010308) 461136.38
3809038.41 222.85606 (18010308)
461156.38 3809038.41 223.58823 (18010308) 461176.38
3809038.41 227.05550 (18010308)
461196.38 3809038.41 231.07932 (18010308) 461216.38
3809038.41 233.42063 (18010308)
461236.38 3809038.41 236.90245 (16122520) 461256.38
3809038.41 241.16556 (16122520)
461276.38 3809038.41 245.01446 (16122520) 461296.38
3809038.41 248.58426 (16122520)
461316.38 3809038.41 251.89936 (16122520) 461336.38
3809038.41 255.11688 (16122520)
461356.38 3809038.41 259.08047 (16122520) 461376.38
3809038.41 261.55126 (16122520)
461396.38 3809038.41 261.98099 (16122520) 461416.38
3809038.41 268.58925 (16122520)
461436.38 3809038.41 274.91276 (16122520) 461456.38
3809038.41 278.49057 (16122520)
461476.38 3809038.41 283.37790 (16122520) 461496.38
3809038.41 294.60803 (16122520)
461516.38 3809038.41 303.74249 (16122520) 461536.38
3809038.41 307.94286 (16020220)
461556.38 3809038.41 313.39582 (16020220) 461576.38
3809038.41 296.28721 (15022018)
461596.38 3809038.41 293.72548 (16020220) 461616.38
3809038.41 298.17783 (15022018)
461636.38 3809038.41 304.16124 (15022018) 461656.38
3809038.41 310.03280 (15022018)
461676.38 3809038.41 314.41072 (15022018) 461696.38
3809038.41 334.97084 (15022018)
461716.38 3809038.41 348.08872 (15022018) 461736.38
3809038.41 334.82438 (16012120)
461756.38 3809038.41 327.19166 (16012120) 461776.38
3809038.41 333.61023 (16012120)
461796.38 3809038.41 341.10838 (16012120) 461816.38
3809038.41 347.53729 (16012120)
461836.38 3809038.41 353.94264 (16012120) 461856.38

3809038.41 360.85780 (16012120)
461876.38 3809038.41 366.74906 (16012120) 461896.38
3809038.41 373.23097 (16012120)
461916.38 3809038.41 379.52353 (16012120) 461936.38
3809038.41 385.91810 (16012120)
461956.38 3809038.41 393.81752 (16122024) 461976.38
3809038.41 403.38072 (16122024)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M) CONC (YYMMDDHH) X-COORD (M) Y-COORD (M) CONC (YYMMDDHH)
- -
461996.38 3809038.41 413.12688 (16122024) 462016.38
3809038.41 422.08427 (16122024)
462036.38 3809038.41 430.18657 (16122024) 462056.38
3809038.41 437.60864 (16122024)
460896.38 3809058.41 207.46988 (16010919) 460916.38
3809058.41 208.89685 (16010919)
460936.38 3809058.41 210.38605 (16010919) 460956.38
3809058.41 213.52969 (16010919)
460976.38 3809058.41 215.54475 (16010919) 460996.38
3809058.41 216.99237 (16010919)
461016.38 3809058.41 218.39782 (16010919) 461036.38
3809058.41 220.53674 (16010919)
461056.38 3809058.41 222.04758 (16010919) 461076.38
3809058.41 223.92444 (16010919)

461096.38 3809058.41 225.99221 (16010919) 461116.38 3809058.41 227.98045 (16010919)
461136.38 3809058.41 229.10846 (16010919) 461156.38 3809058.41 230.30944 (16010919)
461176.38 3809058.41 233.70841 (18010308) 461196.38 3809058.41 238.00301 (18010308)
461216.38 3809058.41 241.48781 (18010308) 461236.38 3809058.41 244.26777 (18010308)
461256.38 3809058.41 246.13627 (18010308) 461276.38 3809058.41 247.43368 (18010308)
461296.38 3809058.41 248.50582 (18010308) 461316.38 3809058.41 249.57323 (18010308)
461336.38 3809058.41 249.76739 (18010308) 461356.38 3809058.41 253.73014 (16122520)
461376.38 3809058.41 257.97378 (16122520) 461396.38 3809058.41 260.74582 (16122520)
461416.38 3809058.41 266.16525 (16122520) 461436.38 3809058.41 272.07635 (16122520)
461456.38 3809058.41 276.57658 (16122520) 461476.38 3809058.41 284.81795 (16122520)
461496.38 3809058.41 298.11042 (16122520) 461516.38 3809058.41 305.22878 (16122520)
461536.38 3809058.41 306.36308 (16122520) 461556.38 3809058.41 309.41978 (16020220)
461576.38 3809058.41 290.85545 (16020220) 461596.38 3809058.41 293.48975 (16020220)
461616.38 3809058.41 297.90675 (16020220) 461636.38 3809058.41 303.60926 (16020220)
461656.38 3809058.41 309.27007 (16020220) 461676.38 3809058.41 314.58007 (15022018)
461696.38 3809058.41 337.58477 (15022018) 461716.38 3809058.41 349.30636 (15022018)
461736.38 3809058.41 338.92990 (16122520) 461756.38 3809058.41 328.43747 (16122520)
461776.38 3809058.41 332.13482 (16122520) 461796.38 3809058.41 336.85970 (16012120)
461816.38 3809058.41 344.72506 (16012120) 461836.38 3809058.41 352.32948 (16012120)
461856.38 3809058.41 359.96811 (16012120) 461876.38 3809058.41 367.62701 (16012120)
461896.38 3809058.41 376.17064 (16012120) 460896.38 3809078.41 208.42550 (16010919)
460916.38 3809078.41 210.19190 (16010919) 460936.38 3809078.41 212.12506 (16010919)
460956.38 3809078.41 215.25638 (16010919) 460976.38 3809078.41 218.00163 (16010919)
460996.38 3809078.41 220.02800 (16010919) 461016.38 3809078.41 221.80679 (16010919)
461036.38 3809078.41 224.46636 (16010919) 461056.38 3809078.41 226.59661 (16010919)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461396.38	3809078.41	263.12185	(18010308)	461416.38	3809078.41	265.84356	(18010308)
461436.38	3809078.41	268.26391	(18010308)	461456.38	3809078.41	270.90119	(18010308)
461476.38	3809078.41	280.47255	(16122520)	461496.38			

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3809078.41      298.45975  (18010308)
        461516.38   3809078.41      303.42923  (18010308)              461536.38
3809078.41      302.93466  (18010308)
        461556.38   3809078.41      292.80901  (16020220)              461576.38
3809078.41      283.53110  (16020220)
        461596.38   3809078.41      286.91164  (18010308)              461616.38
3809078.41      293.33252  (16020220)
        461636.38   3809078.41      301.14719  (16020220)              461656.38
3809078.41      308.22474  (16020220)
        461676.38   3809078.41      315.53334  (16020220)              461696.38
3809078.41      342.37027  (16020220)
        461716.38   3809078.41      349.35421  (16122520)              461736.38
3809078.41      346.94754  (16122520)
        461756.38   3809078.41      338.31176  (16122520)              461776.38
3809078.41      343.60631  (16122520)
        461796.38   3809078.41      348.06590  (16122520)              461816.38
3809078.41      352.05446  (16122520)
        461836.38   3809078.41      355.93031  (16122520)              461856.38
3809078.41      359.78422  (16122520)
        461876.38   3809078.41      363.52418  (16122520)              460896.38
3809098.41      206.04783  (16010919)
        460916.38   3809098.41      208.10008  (16010919)              460936.38
3809098.41      210.03229  (16010919)
        460956.38   3809098.41      213.61351  (16010919)              460976.38
3809098.41      217.02556  (16010919)
        460996.38   3809098.41      219.52265  (16010919)              461016.38
3809098.41      221.58932  (16010919)
        461036.38   3809098.41      224.60842  (16010919)              461056.38
3809098.41      227.47055  (16010919)
        461076.38   3809098.41      230.24013  (16010919)              461096.38
3809098.41      233.00632  (16010919)
        461116.38   3809098.41      235.82589  (16010919)              461136.38
3809098.41      238.60756  (16010919)
        461156.38   3809098.41      241.26355  (16010919)              461176.38
3809098.41      244.27799  (16010919)
        461196.38   3809098.41      247.26238  (16010919)              461216.38
3809098.41      249.82840  (16010919)
        461236.38   3809098.41      252.64030  (16010919)              461256.38
3809098.41      255.40240  (16010919)
        461276.38   3809098.41      258.09086  (16010919)              461296.38
3809098.41      260.58584  (16010919)
        461316.38   3809098.41      262.53356  (16010919)              461336.38
3809098.41      264.17612  (16010919)
        461356.38   3809098.41      266.25560  (16010919)              461376.38
3809098.41      268.62569  (16010919)
        461396.38   3809098.41      271.03360  (16010919)              461416.38
3809098.41      273.96652  (16010919)
        461436.38   3809098.41      275.82747  (16010919)              461456.38
3809098.41      279.40061  (18010308)
        461476.38   3809098.41      292.20725  (18010308)              461496.38
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 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809118.41	215.68729	(16010919)	461016.38	3809118.41	218.27695	(16010919)
461036.38	3809118.41	221.29035	(16010919)	461056.38	3809118.41	224.47110	(16010919)
461076.38	3809118.41	227.75441	(16010919)	461096.38	3809118.41	230.93966	(16010919)
461116.38	3809118.41	234.00151	(16010919)	461136.38	3809118.41	237.16014	(16010919)
461156.38	3809118.41	240.38462	(16010919)	461176.38	3809118.41	243.95608	(16010919)
461196.38	3809118.41	247.36017	(16010919)	461216.38	3809118.41	249.91296	(16010919)
461236.38	3809118.41	253.51665	(16010919)	461256.38	3809118.41	256.92291	(16010919)
461276.38	3809118.41	260.17915	(16010919)	461296.38	3809118.41	263.24942	(16010919)
461316.38	3809118.41	265.92265	(16010919)	461336.38	3809118.41	268.22449	(16010919)
461356.38	3809118.41	271.13044	(16010919)	461376.38	3809118.41	274.73897	(16010919)
461396.38	3809118.41	278.65924	(16010919)	461416.38	3809118.41	281.96461	(16010919)
461436.38	3809118.41	284.05141	(16010919)	461456.38	3809118.41	288.86070	(19020207)
461476.38	3809118.41	301.50566	(18010308)	461496.38	3809118.41	313.94444	(18010308)
461516.38	3809118.41	311.12668	(18010308)	461536.38	3809118.41	295.66649	(18010308)
461556.38	3809118.41	296.08917	(18010308)	461576.38	3809118.41	301.35009	(18010308)
461596.38	3809118.41	307.06865	(18010308)	461616.38	3809118.41	309.44845	(18010308)
461636.38	3809118.41	312.55899	(18010308)	461656.38	3809118.41	315.44509	(18010308)
461676.38	3809118.41	319.35323	(18010308)	461696.38	3809118.41	350.53937	(18010308)
461716.38	3809118.41	348.36659	(18010308)	461736.38	3809118.41	340.84759	(16122520)
461756.38	3809118.41	337.68673	(16122520)	461776.38	3809118.41	346.06035	(16122520)
461796.38	3809118.41	352.73396	(16122520)	461816.38	3809118.41	359.53032	(16122520)
461836.38	3809118.41	366.26571	(16122520)	461856.38	3809118.41	372.84570	(16122520)
461876.38	3809118.41	379.26978	(16122520)	460896.38	3809138.41	206.90061	(16010306)

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        460916.38   3809138.41      208.11953  (16010306)                460936.38
3809138.41      209.25461  (16010306)
        460956.38   3809138.41      211.19845  (16010306)                460976.38
3809138.41      213.64868  (16010306)
        460996.38   3809138.41      215.55360  (16010306)                461016.38
3809138.41      216.90678  (16010306)
        461036.38   3809138.41      218.39087  (16010306)                461056.38
3809138.41      220.18554  (16010306)
        461076.38   3809138.41      222.48626  (15021706)                461096.38
3809138.41      225.54385  (15021706)
        461116.38   3809138.41      228.51599  (16010919)                461136.38
3809138.41      231.98463  (16010919)
        461156.38   3809138.41      235.56635  (16010919)                461176.38
3809138.41      239.54381  (16010919)
        461196.38   3809138.41      243.26509  (16010919)                461216.38
3809138.41      245.93324  (16010919)
        461236.38   3809138.41      249.98746  (16010919)                461256.38
3809138.41      253.97875  (16010919)
        461276.38   3809138.41      257.84968  (19020207)                461296.38
3809138.41      261.33399  (19020207)
        461316.38   3809138.41      264.49128  (16010919)                461336.38
3809138.41      267.47044  (16010919)
        461356.38   3809138.41      271.07943  (16010919)                461376.38
3809138.41      275.42725  (16010919)
        461396.38   3809138.41      280.91010  (19020207)                461416.38
3809138.41      285.40825  (19020207)
        461436.38   3809138.41      287.38183  (19020207)                461456.38
3809138.41      294.81666  (19020207)
        461476.38   3809138.41      303.61139  (18010308)                461496.38
3809138.41      312.66952  (18010308)
        461516.38   3809138.41      293.51488  (18010308)                461536.38
3809138.41      292.40939  (18010308)
        461556.38   3809138.41      296.29062  (18010308)                461576.38
3809138.41      302.05011  (18010308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 559
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
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L0012844 , L0012845 , L0012846 , L0012847 , L0012848
, L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461596.38	3809138.41	307.77831	(18010308)	461616.38	3809138.41	312.65362	(18010308)
461636.38	3809138.41	316.38413	(18010308)	461656.38	3809138.41	320.43276	(18010308)
461676.38	3809138.41	333.29635	(18010308)	461696.38	3809138.41	355.41271	(18010308)
461716.38	3809138.41	347.98277	(18010308)	461736.38	3809138.41	340.93326	(16010919)
461756.38	3809138.41	341.91010	(16010919)	461776.38	3809138.41	346.06357	(16010919)
461796.38	3809138.41	350.07640	(16010919)	461816.38	3809138.41	354.35829	(16010919)
461836.38	3809138.41	361.98790	(16122520)	461856.38	3809138.41	369.72010	(16122520)
461876.38	3809138.41	377.41179	(16122520)	460896.38	3809158.41	211.90097	(16010306)
460916.38	3809158.41	213.62037	(16010306)	460936.38	3809158.41	215.27905	(16010306)
460956.38	3809158.41	217.30530	(16010306)	460976.38	3809158.41	219.79553	(16010306)
460996.38	3809158.41	221.88028	(16010306)	461016.38	3809158.41	223.56076	(16010306)
461036.38	3809158.41	225.64045	(16010306)	461056.38	3809158.41	227.70102	(16010306)
461076.38	3809158.41	229.90801	(16010306)	461096.38	3809158.41	232.16213	(16010306)
461116.38	3809158.41	234.49525	(16010306)	461136.38	3809158.41	236.96755	(16010306)
461156.38	3809158.41	239.13943	(16010306)	461176.38	3809158.41	241.84788	(16010306)
461196.38	3809158.41	244.28992	(16010306)	461216.38	3809158.41	245.20041	(16010306)
461236.38	3809158.41	247.67176	(16010306)	461256.38	3809158.41	250.72209	(16010306)
461276.38	3809158.41	253.32981	(16010306)	461296.38	3809158.41	255.65538	(15021706)
461316.38	3809158.41	258.37509	(16010919)	461336.38			

3809158.41   262.05085 (16010919)
        461356.38   3809158.41   266.17062 (16010919)   461376.38
3809158.41   270.71393 (16010919)
        461396.38   3809158.41   275.80159 (19020207)   461416.38
3809158.41   282.18228 (19020207)
        461436.38   3809158.41   286.71530 (19020207)   461456.38
3809158.41   295.61527 (19020207)
        461476.38   3809158.41   301.58511 (16010406)   461496.38
3809158.41   293.72082 (18010308)
        461516.38   3809158.41   281.76839 (18010308)   461536.38
3809158.41   284.82912 (18010308)
        461556.38   3809158.41   290.36726 (18010308)   461576.38
3809158.41   296.38641 (18010308)
        461596.38   3809158.41   302.84186 (18010308)   461616.38
3809158.41   308.59614 (18010308)
        461636.38   3809158.41   313.86780 (18010308)   461656.38
3809158.41   320.39908 (18010308)
        461676.38   3809158.41   354.46977 (18010308)   461696.38
3809158.41   346.10283 (19020207)
        461716.38   3809158.41   344.06625 (16010919)   461736.38
3809158.41   347.01749 (16010919)
        461756.38   3809158.41   352.27607 (16010919)   461776.38
3809158.41   355.62342 (16010919)
        461796.38   3809158.41   360.62019 (16010919)   461816.38
3809158.41   366.36963 (16010919)
        461836.38   3809158.41   372.00825 (16010919)   461856.38
3809158.41   377.06731 (16010919)
        461876.38   3809158.41   381.94869 (16010919)   460896.38
3809178.41   213.08311 (16010306)
        460916.38   3809178.41   215.02931 (16010306)   460936.38
3809178.41   216.82680 (16010306)
        460956.38   3809178.41   219.42340 (16010306)   460976.38
3809178.41   222.03489 (16010306)
        460996.38   3809178.41   224.54301 (16010306)   461016.38
3809178.41   226.92306 (16010306)
        461036.38   3809178.41   229.26495 (16010306)   461056.38
3809178.41   231.44390 (16010306)
        461076.38   3809178.41   233.76453 (16010306)   461096.38
3809178.41   236.32774 (16010306)
        461116.38   3809178.41   239.00734 (16010306)   461136.38
3809178.41   241.17652 (16010306)
        461156.38   3809178.41   243.71594 (16010306)   461176.38
3809178.41   247.11798 (16010306)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***

INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461196.38	3809178.41	250.28312	(16010306)	461216.38	3809178.41	251.90180	(16010306)
461236.38	3809178.41	254.85511	(16010306)	461256.38	3809178.41	258.17123	(16010306)
461276.38	3809178.41	261.14886	(16010306)	461296.38	3809178.41	263.52031	(16010306)
461316.38	3809178.41	265.07111	(16010306)	461336.38	3809178.41	267.58383	(16010306)
461356.38	3809178.41	270.36415	(16010306)	461376.38	3809178.41	274.27006	(16010306)
461396.38	3809178.41	279.17496	(16010306)	461416.38	3809178.41	282.55981	(16010306)
461436.38	3809178.41	286.24818	(16010306)	461456.38	3809178.41	293.00970	(15021706)
461476.38	3809178.41	294.68831	(15021706)	461496.38	3809178.41	276.16773	(18010308)
461516.38	3809178.41	275.24786	(15021706)	461536.38	3809178.41	280.28970	(15021706)
461556.38	3809178.41	285.15718	(15021706)	461576.38	3809178.41	289.97417	(15021706)
461596.38	3809178.41	294.95358	(15021706)	461616.38	3809178.41	299.69050	(15021706)
461636.38	3809178.41	305.00362	(18010308)	461656.38	3809178.41	334.63192	(18010308)
461676.38	3809178.41	344.13587	(19020207)	461696.38	3809178.41	342.00773	(16010919)
461716.38	3809178.41	344.30238	(16010919)	461736.38	3809178.41	348.58641	(16010919)

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        461756.38   3809178.41      354.58240  (16010919)              461776.38
3809178.41      359.34885  (16010919)
        461796.38   3809178.41      365.05405  (16010919)              461816.38
3809178.41      371.32549  (16010919)
        461836.38   3809178.41      377.58968  (16010919)              461856.38
3809178.41      383.57007  (16010919)
        461876.38   3809178.41      389.71175  (16010919)              460896.38
3809198.41      210.56588  (16010306)
        460916.38   3809198.41      212.68281  (16010306)              460936.38
3809198.41      214.66292  (16010306)
        460956.38   3809198.41      217.56382  (16010306)              460976.38
3809198.41      220.25344  (16010306)
        460996.38   3809198.41      223.11488  (16010306)              461016.38
3809198.41      226.08217  (16010306)
        461036.38   3809198.41      228.74820  (16010306)              461056.38
3809198.41      230.93947  (16010306)
        461076.38   3809198.41      233.40187  (16010306)              461096.38
3809198.41      236.19157  (16010306)
        461116.38   3809198.41      239.16248  (16010306)              461136.38
3809198.41      241.18330  (16010306)
        461156.38   3809198.41      244.10363  (16010306)              461176.38
3809198.41      247.97609  (16010306)
        461196.38   3809198.41      251.67582  (16010306)              461216.38
3809198.41      253.89817  (16010306)
        461236.38   3809198.41      257.26848  (16010306)              461256.38
3809198.41      260.60581  (16010306)
        461276.38   3809198.41      263.89165  (16010306)              461296.38
3809198.41      266.87691  (16010306)
        461316.38   3809198.41      268.64987  (16010306)              461336.38
3809198.41      271.83669  (16010306)
        461356.38   3809198.41      275.03141  (16010306)              461376.38
3809198.41      279.40681  (16010306)
        461396.38   3809198.41      284.85132  (16010306)              461416.38
3809198.41      288.77604  (16010306)
        461436.38   3809198.41      291.27980  (16010306)              461456.38
3809198.41      290.95272  (19121224)
        461476.38   3809198.41      274.04581  (15021706)              461496.38
3809198.41      268.99322  (19121224)
        461516.38   3809198.41      272.47305  (19121224)              461536.38
3809198.41      277.53386  (19121224)
        461556.38   3809198.41      282.27984  (19121224)              461576.38
3809198.41      286.93212  (19121224)
        461596.38   3809198.41      291.50071  (19121224)              461616.38
3809198.41      296.08130  (19121224)
        461636.38   3809198.41      304.95580  (15021706)              461656.38
3809198.41      333.61219  (15021706)
        461676.38   3809198.41      332.50432  (16010306)              461696.38
3809198.41      335.03147  (16010306)
        461716.38   3809198.41      338.35016  (16010919)              461736.38
3809198.41      343.51761  (16010919)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809198.41	362.63232	(16010919)	461816.38	3809198.41	369.36759	(16010919)
461836.38	3809198.41	376.18062	(16010919)	461856.38	3809198.41	383.07339	(16010919)
461876.38	3809198.41	390.38598	(16010919)	460896.38	3809218.41	212.46148	(19121706)
460916.38	3809218.41	214.24522	(19121706)	460936.38	3809218.41	216.05076	(19121706)
460956.38	3809218.41	217.81354	(19121706)	460976.38	3809218.41	219.69565	(19121706)
460996.38	3809218.41	222.10221	(19121706)	461016.38	3809218.41	224.88182	(19121706)
461036.38	3809218.41	227.54509	(19121706)	461056.38	3809218.41	228.75473	(19121706)
461076.38	3809218.41	230.59180	(19121706)	461096.38	3809218.41	233.00067	(19121706)
461116.38	3809218.41	235.51262	(19121706)	461136.38	3809218.41	237.69248	(16010306)
461156.38	3809218.41	240.82328	(16010306)	461176.38			

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3809218.41      244.69795  (16010306)
        461196.38   3809218.41      248.42770  (16010306)              461216.38
3809218.41      250.99489  (16010306)
        461236.38   3809218.41      254.54865  (16010306)              461256.38
3809218.41      257.58493  (16010306)
        461276.38   3809218.41      261.12988  (16010306)              461296.38
3809218.41      265.07975  (16010306)
        461316.38   3809218.41      267.25754  (16010306)              461336.38
3809218.41      270.93639  (16010306)
        461356.38   3809218.41      274.45391  (16010306)              461376.38
3809218.41      278.26766  (16010306)
        461396.38   3809218.41      283.20167  (16010306)              461416.38
3809218.41      288.14730  (16010306)
        461436.38   3809218.41      287.35813  (16010306)              461456.38
3809218.41      273.64400  (19121224)
        461476.38   3809218.41      265.27547  (19121224)              461496.38
3809218.41      268.70276  (19123006)
        461516.38   3809218.41      274.18679  (19123006)              461536.38
3809218.41      278.39483  (19123006)
        461556.38   3809218.41      282.53557  (19123006)              461576.38
3809218.41      286.67373  (19123006)
        461596.38   3809218.41      290.80437  (19123006)              461616.38
3809218.41      294.65475  (19123006)
        461636.38   3809218.41      325.59412  (19121224)              461656.38
3809218.41      336.23160  (16010306)
        461676.38   3809218.41      337.72714  (16010306)              461696.38
3809218.41      341.69726  (16010306)
        461716.38   3809218.41      343.34812  (16010306)              461736.38
3809218.41      346.29152  (16010306)
        461756.38   3809218.41      351.88901  (16010306)              461776.38
3809218.41      356.93136  (16010306)
        461796.38   3809218.41      361.94688  (16010306)              461816.38
3809218.41      367.07230  (16010306)
        461836.38   3809218.41      372.45467  (16010306)              461856.38
3809218.41      378.10627  (16010306)
        461876.38   3809218.41      384.86159  (16010306)              460896.38
3809238.41      215.18644  (19121706)
        460916.38   3809238.41      217.06111  (19121706)              460936.38
3809238.41      219.34741  (19121706)
        460956.38   3809238.41      221.02967  (19121706)              460976.38
3809238.41      223.03644  (19121706)
        460996.38   3809238.41      225.55421  (19121706)              461016.38
3809238.41      228.56332  (19121706)
        461036.38   3809238.41      231.68090  (19121706)              461056.38
3809238.41      233.51959  (19121706)
        461076.38   3809238.41      235.44577  (19121706)              461096.38
3809238.41      237.63908  (19121706)
        461116.38   3809238.41      240.09321  (19121706)              461136.38
3809238.41      242.81770  (19121706)
        461156.38   3809238.41      245.32180  (19121706)              461176.38
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3809238.41   248.61239 (19121706)
        461196.38   3809238.41   251.93841 (19121706)   461216.38
3809238.41   253.85338 (19121706)
        461236.38   3809238.41   256.63744 (19121706)   461256.38
3809238.41   259.43663 (19121706)
        461276.38   3809238.41   262.67070 (19121706)   461296.38
3809238.41   265.94277 (19121706)
        461316.38   3809238.41   267.47044 (19121706)   461336.38
3809238.41   270.61059 (19121706)
        461356.38   3809238.41   273.66223 (19121706)   461376.38
3809238.41   277.77135 (19121706)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824 , L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832 , L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840 , L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848 , L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)
 -
        461396.38   3809238.41   283.46181 (19121706)   461416.38
3809238.41   286.94153 (19121706)
        461436.38   3809238.41   282.72141 (19123006)   461456.38
3809238.41   266.17799 (19123006)
        461476.38   3809238.41   266.33479 (19123006)   461496.38
3809238.41   271.40834 (19123006)
        461516.38   3809238.41   275.84230 (19123006)   461536.38
3809238.41   280.26503 (19123006)
        461556.38   3809238.41   284.60352 (19123006)   461576.38
3809238.41   289.06289 (19123006)

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        461596.38   3809238.41      293.47718  (19123006)              461616.38
3809238.41      295.21085  (19123006)
        461636.38   3809238.41      330.23605  (16010306)              461656.38
3809238.41      333.38848  (16010306)
        461676.38   3809238.41      337.51616  (16010306)              461696.38
3809238.41      341.51934  (16010306)
        461716.38   3809238.41      343.97950  (16010306)              461736.38
3809238.41      347.64685  (16010306)
        461756.38   3809238.41      353.63400  (16010306)              461776.38
3809238.41      359.40587  (16010306)
        461796.38   3809238.41      364.69618  (16010306)              461816.38
3809238.41      370.01728  (16010306)
        461836.38   3809238.41      375.58296  (16010306)              461856.38
3809238.41      381.84866  (16010306)
        461876.38   3809238.41      389.31516  (16010306)              461896.38
3809238.41      396.93848  (16010306)
        461916.38   3809238.41      403.65006  (16010306)              461936.38
3809238.41      409.80503  (16010306)
        461956.38   3809238.41      416.45008  (16010306)              461976.38
3809238.41      424.54405  (16010306)
        461996.38   3809238.41      432.28089  (16010306)              462016.38
3809238.41      440.03427  (16010306)
        462036.38   3809238.41      448.07323  (16010306)              462056.38
3809238.41      456.52712  (16010306)
        462076.38   3809238.41      465.12318  (16010306)              460896.38
3809258.41      213.96616  (19121706)
        460916.38   3809258.41      215.74806  (19121706)              460936.38
3809258.41      218.43435  (19121706)
        460956.38   3809258.41      220.24629  (19121706)              460976.38
3809258.41      222.33673  (19121706)
        460996.38   3809258.41      224.91764  (19121706)              461016.38
3809258.41      228.00513  (19121706)
        461036.38   3809258.41      231.35829  (19121706)              461056.38
3809258.41      233.88881  (19121706)
        461076.38   3809258.41      235.94872  (19121706)              461096.38
3809258.41      237.88520  (19121706)
        461116.38   3809258.41      240.22098  (19121706)              461136.38
3809258.41      243.47310  (19121706)
        461156.38   3809258.41      245.96709  (19121706)              461176.38
3809258.41      249.30591  (19121706)
        461196.38   3809258.41      252.80375  (19121706)              461216.38
3809258.41      254.91207  (19121706)
        461236.38   3809258.41      257.63021  (19121706)              461256.38
3809258.41      261.11623  (19121706)
        461276.38   3809258.41      264.66072  (19121706)              461296.38
3809258.41      267.73682  (19121706)
        461316.38   3809258.41      269.56645  (19121706)              461336.38
3809258.41      272.87478  (19121706)
        461356.38   3809258.41      276.17459  (19121706)              461376.38
3809258.41      281.05573  (19121706)
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        461396.38   3809258.41      287.00542  (19121706)               461416.38
3809258.41      289.62748  (19121706)
        461436.38   3809258.41      271.68892  (19121706)               461456.38
3809258.41      264.16513  (19121706)
        461476.38   3809258.41      267.45797  (19121706)               461496.38
3809258.41      272.22886  (19121706)
        461516.38   3809258.41      276.50521  (19121706)               461536.38
3809258.41      280.73167  (19121706)
        461556.38   3809258.41      285.04702  (19121706)               461576.38
3809258.41      289.74365  (19121706)
        461596.38   3809258.41      294.14013  (19121706)               461616.38
3809258.41      297.95677  (19121706)
        461636.38   3809258.41      332.96309  (19121706)               461656.38
3809258.41      331.33850  (19121706)
        461676.38   3809258.41      335.86925  (19121706)               461696.38
3809258.41      338.50799  (19121706)
        461716.38   3809258.41      340.53698  (19121706)               461736.38
3809258.41      344.01188  (19121706)
        461756.38   3809258.41      349.40735  (19121706)               461776.38
3809258.41      355.05356  (16010306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 563
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461796.38   3809258.41      360.87157  (16010306)               461816.38
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3809258.41 366.39527 (16010306)
461836.38 3809258.41 372.28735 (16010306) 461856.38
3809258.41 379.16164 (16010306)
461876.38 3809258.41 386.95230 (16010306) 461896.38
3809258.41 395.18100 (16010306)
461916.38 3809258.41 402.68938 (16010306) 461936.38
3809258.41 409.47454 (16010306)
461956.38 3809258.41 416.06985 (16010306) 461976.38
3809258.41 424.89558 (16010306)
461996.38 3809258.41 433.16155 (16010306) 462016.38
3809258.41 441.31991 (16010306)
462036.38 3809258.41 449.63661 (16010306) 462056.38
3809258.41 458.24844 (16010306)
462076.38 3809258.41 467.40439 (16010306) 460896.38
3809278.41 215.37031 (20121319)
460916.38 3809278.41 216.80381 (20121319) 460936.38
3809278.41 219.45200 (20121319)
460956.38 3809278.41 221.54137 (20121319) 460976.38
3809278.41 223.39312 (20121319)
460996.38 3809278.41 225.59915 (20121319) 461016.38
3809278.41 228.39469 (20121319)
461036.38 3809278.41 231.57750 (20121319) 461056.38
3809278.41 234.13844 (20121319)
461076.38 3809278.41 236.36178 (20121319) 461096.38
3809278.41 238.40632 (20121319)
461116.38 3809278.41 240.48272 (20121319) 461136.38
3809278.41 243.29692 (20121319)
461156.38 3809278.41 245.70452 (20121319) 461176.38
3809278.41 248.95202 (20121319)
461196.38 3809278.41 252.31474 (20121319) 461216.38
3809278.41 254.36692 (20121319)
461236.38 3809278.41 257.20710 (20121319) 461256.38
3809278.41 260.65138 (20121319)
461276.38 3809278.41 264.04031 (20121319) 461296.38
3809278.41 267.00732 (20121319)
461316.38 3809278.41 268.72629 (20121319) 461336.38
3809278.41 272.18827 (20121319)
461356.38 3809278.41 275.40616 (20121319) 461376.38
3809278.41 279.52228 (20121319)
461396.38 3809278.41 284.90882 (20121319) 461416.38
3809278.41 287.00864 (20121319)
461436.38 3809278.41 267.33696 (19121706) 461456.38
3809278.41 264.51575 (20121319)
461476.38 3809278.41 269.69303 (20121319) 461496.38
3809278.41 273.93775 (20121319)
461516.38 3809278.41 278.04037 (20121319) 461536.38
3809278.41 282.19730 (20121319)
461556.38 3809278.41 286.58563 (20121319) 461576.38
3809278.41 291.22125 (20121319)
461596.38 3809278.41 295.20936 (20121319) 461616.38

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3809278.41      309.62427  (19121706)
        461636.38   3809278.41      332.14949  (19121706)                461656.38
3809278.41      331.12948  (19121706)
        461676.38   3809278.41      335.28916  (19121706)                461696.38
3809278.41      337.48972  (19121706)
        461716.38   3809278.41      340.48807  (19121706)                461736.38
3809278.41      344.74201  (19121706)
        461756.38   3809278.41      350.35907  (19121706)                461776.38
3809278.41      356.18318  (19121706)
        461796.38   3809278.41      361.61863  (19121706)                461816.38
3809278.41      366.24507  (19121706)
        461836.38   3809278.41      371.27753  (19121706)                461856.38
3809278.41      377.93715  (19121706)
        461876.38   3809278.41      384.26087  (19121706)                461896.38
3809278.41      392.60059  (19121706)
        461916.38   3809278.41      400.03013  (19121706)                461936.38
3809278.41      406.27449  (19121706)
        461956.38   3809278.41      411.95953  (19121706)                461976.38
3809278.41      420.24865  (19121706)
        461996.38   3809278.41      428.33232  (19121706)                462016.38
3809278.41      436.18043  (19121706)
        462036.38   3809278.41      444.07132  (16010306)                462056.38
3809278.41      452.87458  (16010306)
        462076.38   3809278.41      462.53590  (16010306)                460896.38
3809298.41      212.94941  (20121319)
        460916.38   3809298.41      214.32397  (20121319)                460936.38
3809298.41      216.86096  (20121319)
        460956.38   3809298.41      219.11575  (20121319)                460976.38
3809298.41      220.97870  (20121319)
↟ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 564
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460996.38	3809298.41	223.09608	(20121319)	461016.38	3809298.41	225.78714	(20121319)
461036.38	3809298.41	228.78276	(20121319)	461056.38	3809298.41	231.75712	(20121319)
461076.38	3809298.41	234.33463	(20121319)	461096.38	3809298.41	236.54758	(20121319)
461116.38	3809298.41	238.57227	(20121319)	461136.38	3809298.41	241.32246	(20121319)
461156.38	3809298.41	243.85774	(20121319)	461176.38	3809298.41	247.07504	(20121319)
461196.38	3809298.41	250.34110	(20121319)	461216.38	3809298.41	252.57403	(20121319)
461236.38	3809298.41	255.71815	(20121319)	461256.38	3809298.41	258.76266	(20121319)
461276.38	3809298.41	262.09054	(20121319)	461296.38	3809298.41	265.48970	(20121319)
461316.38	3809298.41	267.52646	(20121319)	461336.38	3809298.41	271.01607	(20121319)
461356.38	3809298.41	274.34590	(20121319)	461376.38	3809298.41	278.06862	(20121319)
461396.38	3809298.41	282.91065	(20121319)	461416.38	3809298.41	286.19190	(20121319)
461436.38	3809298.41	263.30262	(20121319)	461456.38	3809298.41	263.19579	(20121319)
461476.38	3809298.41	267.68870	(20121319)	461496.38	3809298.41	271.71027	(20121319)
461516.38	3809298.41	275.82279	(20121319)	461536.38	3809298.41	279.97243	(20121319)
461556.38	3809298.41	284.61692	(20121319)	461576.38	3809298.41	288.92556	(20121319)
461596.38	3809298.41	295.07818	(20121319)	461616.38	3809298.41	327.58927	(20121319)
461636.38	3809298.41	328.99481	(20121319)	461656.38	3809298.41	329.73146	(20121319)
461676.38	3809298.41	333.43930	(20121319)	461696.38	3809298.41	335.67091	(20121319)
461716.38	3809298.41	338.40576	(20121319)	461736.38	3809298.41	342.98421	(20121319)
461756.38	3809298.41	349.03078	(20121319)	461776.38	3809298.41	353.79264	(20121319)
461796.38	3809298.41	359.54699	(20121319)	461816.38	3809298.41	364.56049	(20121319)

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        461836.38   3809298.41      369.53474  (20121319)                461856.38
3809298.41      375.42277  (20121319)
        461876.38   3809298.41      381.62833  (20121319)                461896.38
3809298.41      388.86541  (20121319)
        461916.38   3809298.41      396.17653  (20121319)                461936.38
3809298.41      402.99700  (19121706)
        461956.38   3809298.41      409.51319  (19121706)                461976.38
3809298.41      417.08427  (19121706)
        461996.38   3809298.41      425.50114  (19121706)                462016.38
3809298.41      433.98475  (19121706)
        462036.38   3809298.41      442.02382  (19121706)                462056.38
3809298.41      450.07946  (19121706)
        462076.38   3809298.41      458.79738  (19121706)                460896.38
3809318.41      209.27560  (16122306)
        460916.38   3809318.41      210.70533  (16122306)                460936.38
3809318.41      212.87902  (16122306)
        460956.38   3809318.41      215.05076  (16122306)                460976.38
3809318.41      216.93628  (16122306)
        460996.38   3809318.41      219.00967  (16122306)                461016.38
3809318.41      221.40108  (16122306)
        461036.38   3809318.41      223.97887  (16122306)                461056.38
3809318.41      227.06783  (16122306)
        461076.38   3809318.41      229.76244  (16122306)                461096.38
3809318.41      232.06042  (16122306)
        461116.38   3809318.41      234.01468  (16122306)                461136.38
3809318.41      236.62026  (16122306)
        461156.38   3809318.41      239.19396  (16122306)                461176.38
3809318.41      242.10728  (16122306)
        461196.38   3809318.41      245.03576  (16122306)                461216.38
3809318.41      247.33112  (16122306)
        461236.38   3809318.41      250.41916  (16122306)                461256.38
3809318.41      253.01742  (16122306)
        461276.38   3809318.41      256.04394  (16122306)                461296.38
3809318.41      259.54898  (16122306)
        461316.38   3809318.41      261.92817  (16122306)                461336.38
3809318.41      265.09314  (16122306)
        461356.38   3809318.41      268.29929  (16122306)                461376.38
3809318.41      271.50851  (16122306)
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                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
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                L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461396.38   3809318.41      275.18272  (16122306)               461416.38
3809318.41      280.63269  (20121319)
        461436.38   3809318.41      257.66001  (20121319)               461456.38
3809318.41      262.86099  (16122306)
        461476.38   3809318.41      266.61828  (16122306)               461496.38
3809318.41      270.28744  (16122306)
        461516.38   3809318.41      274.21864  (16122306)               461536.38
3809318.41      278.10735  (16122306)
        461556.38   3809318.41      283.16668  (16122306)               461576.38
3809318.41      285.93509  (16122306)
        461596.38   3809318.41      309.56746  (20121319)               461616.38
3809318.41      319.23065  (20121319)
        461636.38   3809318.41      321.29447  (20121319)               461656.38
3809318.41      323.99178  (20121319)
        461676.38   3809318.41      327.24574  (20121319)               461696.38
3809318.41      330.21445  (20121319)
        461716.38   3809318.41      332.95564  (20121319)               461736.38
3809318.41      337.64773  (20121319)
        461756.38   3809318.41      344.08938  (20121319)               461776.38
3809318.41      348.36887  (20121319)
        461796.38   3809318.41      354.49955  (20121319)               461816.38
3809318.41      360.01037  (20121319)
        461836.38   3809318.41      365.15499  (20121319)               461856.38
3809318.41      370.56964  (20121319)
        461876.38   3809318.41      377.05347  (20121319)               461896.38
3809318.41      383.48048  (20121319)
        461916.38   3809318.41      390.70541  (20121319)               461936.38
3809318.41      398.26677  (20121319)
        461956.38   3809318.41      405.13159  (20121319)               461976.38
3809318.41      411.97055  (20121319)
        461996.38   3809318.41      420.03824  (20121319)               462016.38
3809318.41      428.64227  (20121319)
        462036.38   3809318.41      438.03148  (20121319)               462056.38
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        462076.38   3809318.41      455.07927  (20121319)                460896.38
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        460916.38   3809338.41      213.47415  (16122306)                460936.38
3809338.41      215.29995  (16122306)
        460956.38   3809338.41      217.43642  (16122306)                460976.38
3809338.41      219.43062  (16122306)
        460996.38   3809338.41      221.57724  (16122306)                461016.38
3809338.41      223.94641  (16122306)
        461036.38   3809338.41      226.27289  (16122306)                461056.38
3809338.41      229.17080  (16122306)
        461076.38   3809338.41      231.89415  (16122306)                461096.38
3809338.41      234.29543  (16122306)
        461116.38   3809338.41      236.32391  (16122306)                461136.38
3809338.41      238.86297  (16122306)
        461156.38   3809338.41      241.48487  (16122306)                461176.38
3809338.41      244.34488  (16122306)
        461196.38   3809338.41      247.13915  (16122306)                461216.38
3809338.41      249.26472  (16122306)
        461236.38   3809338.41      252.14492  (16122306)                461256.38
3809338.41      255.05604  (16122306)
        461276.38   3809338.41      258.15846  (16122306)                461296.38
3809338.41      261.30953  (16122306)
        461316.38   3809338.41      263.80075  (16122306)                461336.38
3809338.41      266.76670  (16122306)
        461356.38   3809338.41      269.81074  (16122306)                461376.38
3809338.41      272.76867  (16122306)
        461396.38   3809338.41      275.88804  (16122306)                461416.38
3809338.41      280.58658  (16122306)
        461436.38   3809338.41      258.67911  (16122306)                461456.38
3809338.41      262.61149  (16122306)
        461476.38   3809338.41      265.94611  (16122306)                461496.38
3809338.41      269.52043  (16122306)
        461516.38   3809338.41      272.71602  (16122306)                461536.38
3809338.41      277.29762  (16122306)
        461556.38   3809338.41      282.55846  (16122306)                461576.38
3809338.41      286.10909  (16122306)
        461596.38   3809338.41      298.68841  (16122306)                461616.38
3809338.41      319.10718  (16122306)
        461636.38   3809338.41      321.74474  (16122306)                461656.38
3809338.41      322.86970  (16122306)
        461676.38   3809338.41      324.89219  (16122306)                461696.38
3809338.41      328.96861  (16122306)
        461716.38   3809338.41      331.98271  (16122306)                461736.38
3809338.41      335.63546  (16122306)
        461756.38   3809338.41      340.64277  (16122306)                461776.38
3809338.41      345.21305  (16122306)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461796.38	3809338.41	350.97691	(16122306)	461816.38	3809338.41	356.06244	(16122306)
461836.38	3809338.41	360.82292	(16122306)	461856.38	3809338.41	365.82934	(16122306)
461876.38	3809338.41	371.45885	(16122306)	461896.38	3809338.41	377.24830	(16122306)
461916.38	3809338.41	383.71415	(16122306)	461936.38	3809338.41	390.65161	(16122306)
461956.38	3809338.41	397.36042	(16122306)	461976.38	3809338.41	403.84494	(16122306)
461996.38	3809338.41	410.75932	(16122306)	462016.38	3809338.41	419.98959	(16122306)
462036.38	3809338.41	432.26469	(16122306)	462056.38	3809338.41	441.71393	(16122306)
462076.38	3809338.41	450.32823	(16122306)	462096.38	3809338.41	457.77334	(16122306)
462116.38	3809338.41	467.32822	(20121319)	462136.38	3809338.41	480.45069	(20121319)
462156.38	3809338.41	493.51804	(20121319)	462176.38	3809338.41	500.67367	(20121319)
462196.38	3809338.41	506.40107	(20121319)	460896.38	3809358.41	210.97603	(16122306)
460916.38	3809358.41	212.28667	(16122306)	460936.38	3809358.41	213.89138	(16122306)

460956.38 3809358.41 215.94166 (16122306) 460976.38 3809358.41 217.89396 (16122306)
460996.38 3809358.41 220.01283 (16122306) 461016.38 3809358.41 222.28357 (16122306)
461036.38 3809358.41 224.35999 (16122306) 461056.38 3809358.41 227.05942 (16122306)
461076.38 3809358.41 229.74659 (16122306) 461096.38 3809358.41 232.15518 (16122306)
461116.38 3809358.41 234.19633 (16122306) 461136.38 3809358.41 236.61385 (16122306)
461156.38 3809358.41 239.15967 (16122306) 461176.38 3809358.41 241.87316 (16122306)
461196.38 3809358.41 244.48673 (16122306) 461216.38 3809358.41 246.56093 (16122306)
461236.38 3809358.41 249.22994 (16122306) 461256.38 3809358.41 252.14252 (16122306)
461276.38 3809358.41 255.13507 (16122306) 461296.38 3809358.41 258.05651 (16122306)
461316.38 3809358.41 260.44550 (16122306) 461336.38 3809358.41 263.31100 (16122306)
461356.38 3809358.41 266.25229 (16122306) 461376.38 3809358.41 269.07873 (16122306)
461396.38 3809358.41 271.88336 (16122306) 461416.38 3809358.41 276.87837 (16122306)
461436.38 3809358.41 256.41589 (16122306) 461456.38 3809358.41 257.53379 (16122306)
461476.38 3809358.41 260.56000 (16122306) 461496.38 3809358.41 263.96074 (16122306)
461516.38 3809358.41 267.13955 (16122306) 461536.38 3809358.41 271.02201 (16122306)
461556.38 3809358.41 275.99807 (16122306) 461576.38 3809358.41 280.41535 (16122306)
461596.38 3809358.41 284.01357 (16122306) 461616.38 3809358.41 292.54274 (16122306)
461636.38 3809358.41 312.43935 (16122306) 461656.38 3809358.41 319.64811 (16122306)
461676.38 3809358.41 319.49259 (16122306) 461696.38 3809358.41 323.22566 (16122306)
461716.38 3809358.41 326.86424 (16122306) 461736.38 3809358.41 330.70995 (16122306)
461756.38 3809358.41 334.91105 (16122306) 461776.38 3809358.41 339.20830 (16122306)
461796.38 3809358.41 346.04467 (16010404) 461816.38 3809358.41 353.49315 (16010404)
461836.38 3809358.41 360.99272 (16010404) 461856.38 3809358.41 368.51115 (16010404)
461876.38 3809358.41 376.35424 (16010404) 461896.38 3809358.41 384.26005 (16010404)
461916.38 3809358.41 392.53165 (16010404) 461936.38 3809358.41 401.12740 (16010404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462076.38	3809358.41	460.10715	(16010404)	462096.38	3809358.41	467.59464	(16010404)
462116.38	3809358.41	475.67634	(16010404)	462136.38	3809358.41	474.74593	(16010404)
462156.38	3809358.41	483.83942	(16020308)	462176.38	3809358.41	503.99213	(16020308)
462196.38	3809358.41	525.49850	(16020308)	460896.38	3809378.41	205.93774	(16122306)
460916.38	3809378.41	207.19156	(16122306)	460936.38	3809378.41	208.61211	(16122306)
460956.38	3809378.41	210.48970	(16122306)	460976.38	3809378.41	212.30822	(16122306)
460996.38	3809378.41	214.28371	(16122306)	461016.38	3809378.41	216.40238	(16122306)
461036.38	3809378.41	218.33953	(20111120)	461056.38			

3809378.41 220.72316 (16122306)
461076.38 3809378.41 223.26561 (16122306) 461096.38
3809378.41 225.60086 (16122306)
461116.38 3809378.41 227.60825 (16122306) 461136.38
3809378.41 229.86179 (16122306)
461156.38 3809378.41 232.21227 (20111120) 461176.38
3809378.41 234.68472 (16122306)
461196.38 3809378.41 237.10611 (16122306) 461216.38
3809378.41 239.53582 (20111120)
461236.38 3809378.41 242.07402 (20111120) 461256.38
3809378.41 244.67108 (20111120)
461276.38 3809378.41 247.29412 (20111120) 461296.38
3809378.41 249.94622 (20111120)
461316.38 3809378.41 252.68108 (20111120) 461336.38
3809378.41 255.45887 (20111120)
461356.38 3809378.41 258.28692 (20111120) 461376.38
3809378.41 261.15428 (20111120)
461396.38 3809378.41 264.05350 (20111120) 461416.38
3809378.41 268.36991 (16122306)
461436.38 3809378.41 248.85325 (16122306) 461456.38
3809378.41 247.93201 (16122306)
461476.38 3809378.41 250.69169 (16122306) 461496.38
3809378.41 253.84444 (16122306)
461516.38 3809378.41 257.17272 (16122306) 461536.38
3809378.41 259.89095 (16122306)
461556.38 3809378.41 263.78598 (16122306) 461576.38
3809378.41 268.99606 (16122306)
461596.38 3809378.41 273.59235 (16010404) 461616.38
3809378.41 279.39852 (16010404)
461636.38 3809378.41 284.56537 (16122306) 461656.38
3809378.41 311.70150 (16122306)
461676.38 3809378.41 323.81621 (16010404) 461696.38
3809378.41 330.05587 (16010404)
461716.38 3809378.41 336.37112 (16010404) 461736.38
3809378.41 342.79911 (16010404)
461756.38 3809378.41 349.22245 (16010404) 461776.38
3809378.41 355.72287 (16010404)
461796.38 3809378.41 362.57446 (16010404) 461816.38
3809378.41 369.57525 (16010404)
461836.38 3809378.41 376.59141 (16010404) 461856.38
3809378.41 383.45892 (16010404)
461876.38 3809378.41 390.70427 (16010404) 461896.38
3809378.41 397.91127 (16010404)
461916.38 3809378.41 405.49377 (16010404) 461936.38
3809378.41 413.61826 (16010404)
461956.38 3809378.41 422.88462 (16010404) 461976.38
3809378.41 431.03257 (16010404)
461996.38 3809378.41 439.97236 (16010404) 462016.38
3809378.41 448.82297 (16010404)
462036.38 3809378.41 457.25679 (16010404) 462056.38

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3809378.41      462.21242  (16010404)
        462076.38   3809378.41      466.32217  (16010404)                462096.38
3809378.41      469.83854  (16020308)
        462116.38   3809378.41      481.06468  (16020308)                462136.38
3809378.41      497.68820  (16020308)
        462156.38   3809378.41      513.74405  (16020308)                462176.38
3809378.41      531.12722  (16020308)
        462196.38   3809378.41      549.90351  (16020308)                460896.38
3809398.41      201.80822  (20111120)
        460916.38   3809398.41      203.63432  (20101118)                460936.38
3809398.41      205.69378  (20101118)
        460956.38   3809398.41      207.75247  (20101118)                460976.38
3809398.41      209.84772  (20101118)
        460996.38   3809398.41      212.00629  (20101118)                461016.38
3809398.41      214.20688  (20101118)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 568
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                      *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - -
        461036.38   3809398.41      216.40640  (20101118)                461056.38
3809398.41      218.65909  (20101118)
        461076.38   3809398.41      220.94065  (20101118)                461096.38
3809398.41      223.21228  (20101118)
        461116.38   3809398.41      225.52401  (20101118)                461136.38
3809398.41      227.90176  (20101118)
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        461156.38   3809398.41      230.28864  (20101118)               461176.38
3809398.41      232.68218  (20101118)
        461196.38   3809398.41      235.13675  (20101118)               461216.38
3809398.41      237.73323  (20101118)
        461236.38   3809398.41      240.28654  (20101118)               461256.38
3809398.41      242.87163  (20101118)
        461276.38   3809398.41      245.45246  (20101118)               461296.38
3809398.41      248.00701  (20101118)
        461316.38   3809398.41      250.85879  (20101118)               461336.38
3809398.41      253.61445  (20101118)
        461356.38   3809398.41      256.41015  (20101118)               461376.38
3809398.41      259.27506  (20101118)
        461396.38   3809398.41      263.66145  (16010404)               461416.38
3809398.41      263.29483  (20101118)
        461436.38   3809398.41      242.41762  (16010404)               461456.38
3809398.41      249.31104  (16010404)
        461476.38   3809398.41      252.52029  (16010404)               461496.38
3809398.41      257.02951  (16010404)
        461516.38   3809398.41      261.85911  (16010404)               461536.38
3809398.41      266.52139  (16010404)
        461556.38   3809398.41      271.54658  (16010404)               461576.38
3809398.41      277.43207  (16010404)
        461596.38   3809398.41      283.64977  (16010404)               461616.38
3809398.41      290.07785  (16010404)
        461636.38   3809398.41      296.24513  (16010404)               461656.38
3809398.41      297.19987  (16010404)
        461676.38   3809398.41      335.53605  (16010404)               461696.38
3809398.41      342.79941  (16010404)
        461716.38   3809398.41      348.57352  (16010404)               461736.38
3809398.41      354.49441  (16010404)
        461756.38   3809398.41      360.48130  (16010404)               461776.38
3809398.41      366.43130  (16010404)
        461796.38   3809398.41      372.65708  (16010404)               461816.38
3809398.41      379.03300  (16010404)
        461836.38   3809398.41      385.44749  (16010404)               461856.38
3809398.41      391.78185  (16010404)
        461876.38   3809398.41      401.87452  (16020308)               461896.38
3809398.41      413.69492  (16020308)
        461916.38   3809398.41      424.23588  (16020308)               461936.38
3809398.41      434.84162  (16020308)
        461956.38   3809398.41      443.59281  (16020308)               461976.38
3809398.41      454.36826  (16020308)
        461996.38   3809398.41      461.27590  (16020308)               462016.38
3809398.41      465.44736  (16020308)
        462036.38   3809398.41      466.56210  (16020308)               462056.38
3809398.41      464.76562  (16020308)
        462076.38   3809398.41      477.63226  (16020308)               462096.38
3809398.41      491.52746  (16020308)
        462116.38   3809398.41      506.21899  (16020308)               462136.38
3809398.41      519.77323  (16020308)
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        462156.38   3809398.41      534.26617  (16020308)                462176.38
3809398.41      549.38169  (16020308)
        462196.38   3809398.41      564.52565  (16020308)                460896.38
3809418.41      201.52179  (20101118)
        460916.38   3809418.41      203.46901  (20101118)                460936.38
3809418.41      205.37069  (20101118)
        460956.38   3809418.41      207.26041  (20101118)                460976.38
3809418.41      209.16396  (20101118)
        460996.38   3809418.41      211.10788  (20101118)                461016.38
3809418.41      213.08344  (20101118)
        461036.38   3809418.41      215.08196  (20101118)                461056.38
3809418.41      217.09698  (20101118)
        461076.38   3809418.41      219.13378  (20101118)                461096.38
3809418.41      221.16568  (20101118)
        461116.38   3809418.41      223.18520  (20101118)                461136.38
3809418.41      225.32310  (20101118)
        461156.38   3809418.41      227.43516  (20101118)                461176.38
3809418.41      230.51882  (16010404)
        461196.38   3809418.41      234.33630  (16010404)                461216.38
3809418.41      238.61887  (16010404)
        461236.38   3809418.41      242.53115  (16010404)                461256.38
3809418.41      246.58625  (16010404)
        461276.38   3809418.41      250.45133  (16010404)                461296.38
3809418.41      254.04614  (16010404)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 569
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                          *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
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Y-COORD (M)   CONC   (YYMMDDHH)
 -

        461316.38   3809418.41   258.71697 (16010404)   461336.38
3809418.41   262.99234 (16010404)
        461356.38   3809418.41   267.24347 (16010404)   461376.38
3809418.41   271.72885 (16010404)
        461396.38   3809418.41   276.43767 (16010404)   461416.38
3809418.41   257.83735 (16010404)
        461436.38   3809418.41   252.41030 (16010404)   461456.38
3809418.41   257.73175 (16010404)
        461476.38   3809418.41   260.68607 (16010404)   461496.38
3809418.41   264.77698 (16010404)
        461516.38   3809418.41   269.40580 (16010404)   461536.38
3809418.41   274.03291 (16010404)
        461556.38   3809418.41   278.51612 (16010404)   461576.38
3809418.41   282.88253 (16010404)
        461596.38   3809418.41   288.56313 (16010404)   461616.38
3809418.41   294.36457 (16010404)
        461636.38   3809418.41   301.03169 (16010404)   461656.38
3809418.41   307.26940 (16010404)
        461676.38   3809418.41   312.77510 (16010404)   461696.38
3809418.41   349.62249 (16010404)
        461716.38   3809418.41   354.62058 (16010404)   461736.38
3809418.41   359.86086 (16010404)
        461756.38   3809418.41   365.30992 (16010404)   461776.38
3809418.41   375.21721 (16020308)
        461796.38   3809418.41   386.06797 (16020308)   461816.38
3809418.41   396.80390 (16020308)
        461836.38   3809418.41   406.95887 (16020308)   461856.38
3809418.41   417.03818 (16020308)
        461876.38   3809418.41   428.18925 (16020308)   461896.38
3809418.41   438.24729 (16020308)
        461916.38   3809418.41   448.31593 (16020308)   461936.38
3809418.41   458.36441 (16020308)
        461956.38   3809418.41   464.67824 (16020308)   461976.38
3809418.41   472.08872 (16020308)
        461996.38   3809418.41   476.51485 (16020308)   462016.38
3809418.41   480.23822 (16020308)
        462036.38   3809418.41   478.81858 (16020308)   462056.38
3809418.41   486.14380 (16020308)
        462076.38   3809418.41   496.77761 (16020308)   462096.38
3809418.41   509.89044 (16020308)
        462116.38   3809418.41   521.55213 (16020308)   462136.38
3809418.41   534.83346 (16020308)
        462156.38   3809418.41   546.68806 (16020308)   462176.38
3809418.41   560.23927 (16020308)
        462196.38   3809418.41   573.21527 (16020308)   460896.38
3809438.41   197.93743 (20101118)
        460916.38   3809438.41   199.65239 (20101118)   460936.38

3809438.41   202.36419 (16010404)
        460956.38   3809438.41   205.79475 (16010404)   460976.38
3809438.41   209.04873 (16010404)
        460996.38   3809438.41   212.32099 (16010404)   461016.38
3809438.41   215.63065 (16010404)
        461036.38   3809438.41   218.57522 (16010404)   461056.38
3809438.41   221.81811 (16010404)
        461076.38   3809438.41   225.19483 (16010404)   461096.38
3809438.41   228.46467 (16010404)
        461116.38   3809438.41   231.40950 (16010404)   461136.38
3809438.41   234.84025 (16010404)
        461156.38   3809438.41   238.04044 (16010404)   461176.38
3809438.41   241.36714 (16010404)
        461196.38   3809438.41   245.08998 (16010404)   461216.38
3809438.41   249.26303 (16010404)
        461236.38   3809438.41   252.77227 (16010404)   461256.38
3809438.41   256.54474 (16010404)
        461276.38   3809438.41   260.21846 (16010404)   461296.38
3809438.41   263.62774 (16010404)
        461316.38   3809438.41   267.94298 (16010404)   461336.38
3809438.41   271.99271 (16010404)
        461356.38   3809438.41   275.94402 (16010404)   461376.38
3809438.41   280.04579 (16010404)
        461396.38   3809438.41   284.30883 (16010404)   461416.38
3809438.41   258.00130 (16010404)
        461436.38   3809438.41   257.73416 (16010404)   461456.38
3809438.41   262.02168 (16010404)
        461476.38   3809438.41   264.70519 (16010404)   461496.38
3809438.41   268.05323 (16010404)
        461516.38   3809438.41   272.34724 (16010404)   461536.38
3809438.41   276.49238 (16010404)
        461556.38   3809438.41   280.31351 (16010404)   461576.38
3809438.41   283.80676 (16010404)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                  L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                  L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                  L0012844   , L0012845   , L0012846   , L0012847   , L0012848

, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461596.38	3809438.41	288.35253	(16010404)	461616.38	3809438.41	292.77695	(16010404)
461636.38	3809438.41	298.50431	(16010404)	461656.38	3809438.41	305.86464	(16010404)
461676.38	3809438.41	314.23676	(16020308)	461696.38	3809438.41	339.93607	(16010404)
461716.38	3809438.41	370.06287	(16020308)	461736.38	3809438.41	381.20063	(16020308)
461756.38	3809438.41	390.56726	(16020308)	461776.38	3809438.41	398.56855	(16020308)
461796.38	3809438.41	409.42487	(16020308)	461816.38	3809438.41	419.35529	(16020308)
461836.38	3809438.41	427.93603	(16020308)	461856.38	3809438.41	436.52507	(16020308)
461876.38	3809438.41	445.55348	(16020308)	461896.38	3809438.41	456.36402	(16020308)
461916.38	3809438.41	466.11344	(16020308)	461936.38	3809438.41	474.77469	(16020308)
461956.38	3809438.41	476.54124	(16020308)	461976.38	3809438.41	479.91478	(16020308)
461996.38	3809438.41	481.50526	(16020308)	462016.38	3809438.41	484.06910	(16020308)
462036.38	3809438.41	495.04473	(16020308)	462056.38	3809438.41	500.68441	(16020308)
462076.38	3809438.41	508.51804	(16020308)	462096.38	3809438.41	518.12750	(16020308)
462116.38	3809438.41	530.06578	(16020308)	462136.38	3809438.41	539.74873	(16020308)
462156.38	3809438.41	551.55223	(16020308)	462176.38	3809438.41	562.26340	(16020308)
462196.38	3809438.41	574.49231	(16020308)	460896.38	3809458.41	205.92633	(16010404)
460916.38	3809458.41	209.26424	(16010404)	460936.38	3809458.41	212.44959	(16010404)
460956.38	3809458.41	215.72590	(16010404)	460976.38	3809458.41	218.82427	(16010404)
460996.38	3809458.41	221.96232	(16010404)	461016.38	3809458.41	225.09785	(16010404)

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        461036.38   3809458.41      227.79732  (16010404)                461056.38
3809458.41      230.69816  (16010404)
        461076.38   3809458.41      233.70039  (16010404)                461096.38
3809458.41      236.63516  (16010404)
        461116.38   3809458.41      239.31887  (16010404)                461136.38
3809458.41      242.54749  (16010404)
        461156.38   3809458.41      245.39868  (16010404)                461176.38
3809458.41      248.27003  (16010404)
        461196.38   3809458.41      251.63164  (16010404)                461216.38
3809458.41      255.82476  (16010404)
        461236.38   3809458.41      258.86228  (16010404)                461256.38
3809458.41      262.09199  (16010404)
        461276.38   3809458.41      265.23296  (16010404)                461296.38
3809458.41      268.26995  (16010404)
        461316.38   3809458.41      272.40254  (16010404)                461336.38
3809458.41      275.94086  (16010404)
        461356.38   3809458.41      279.57696  (16010404)                461376.38
3809458.41      283.48278  (16010404)
        461396.38   3809458.41      287.45499  (16010404)                461416.38
3809458.41      275.37953  (16010404)
        461436.38   3809458.41      257.72535  (16010404)                461456.38
3809458.41      261.92136  (16010404)
        461476.38   3809458.41      263.99163  (16010404)                461496.38
3809458.41      266.84663  (16010404)
        461516.38   3809458.41      270.25472  (16010404)                461536.38
3809458.41      273.81283  (16010404)
        461556.38   3809458.41      279.57866  (16020308)                461576.38
3809458.41      285.73213  (16020308)
        461596.38   3809458.41      292.75332  (16020308)                461616.38
3809458.41      299.81367  (16020308)
        461636.38   3809458.41      307.71621  (16020308)                461656.38
3809458.41      318.15560  (16020308)
        461676.38   3809458.41      331.24393  (16020308)                461696.38
3809458.41      334.30495  (16020308)
        461716.38   3809458.41      368.91550  (16020308)                461736.38
3809458.41      401.00416  (16020308)
        461756.38   3809458.41      409.01617  (16020308)                461776.38
3809458.41      416.60541  (16020308)
        461796.38   3809458.41      426.11771  (16020308)                461816.38
3809458.41      434.73126  (16020308)
        461836.38   3809458.41      442.62981  (16020308)                461856.38
3809458.41      450.28945  (16020308)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 571
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
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*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461876.38	3809458.41	457.48293	(16020308)	461896.38	3809458.41	465.52317	(16020308)
461916.38	3809458.41	474.70102	(16020308)	461936.38	3809458.41	484.21462	(16020308)
461956.38	3809458.41	478.82134	(16020308)	461976.38	3809458.41	476.85429	(16020308)
461996.38	3809458.41	483.61942	(16020308)	462016.38	3809458.41	492.94303	(16020308)
462036.38	3809458.41	499.64247	(16020308)	462056.38	3809458.41	505.96167	(16020308)
462076.38	3809458.41	512.42056	(16020308)	462096.38	3809458.41	519.21565	(16020308)
462116.38	3809458.41	527.01101	(16020308)	462136.38	3809458.41	537.23465	(16020308)
462156.38	3809458.41	545.70881	(16020308)	462176.38	3809458.41	554.03085	(16020308)
462196.38	3809458.41	564.59082	(16020308)	460896.38	3809478.41	212.97434	(16010404)
460916.38	3809478.41	216.00505	(16010404)	460936.38	3809478.41	219.11934	(16010404)
460956.38	3809478.41	222.21805	(16010404)	460976.38	3809478.41	225.05765	(16010404)
460996.38	3809478.41	227.91112	(16010404)	461016.38	3809478.41	230.82786	(16010404)
461036.38	3809478.41	233.35903	(16010404)	461056.38	3809478.41	235.81335	(16010404)
461076.38	3809478.41	238.21745	(16010404)	461096.38	3809478.41	240.61567	(16010404)
461116.38	3809478.41	243.06902	(16010404)	461136.38			

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3809478.41      245.98259  (16010404)
        461156.38   3809478.41      248.40854  (16010404)              461176.38
3809478.41      250.72199  (16010404)
        461196.38   3809478.41      253.52534  (16010404)              461216.38
3809478.41      257.54705  (16010404)
        461236.38   3809478.41      260.22096  (16010404)              461256.38
3809478.41      262.98280  (16010404)
        461276.38   3809478.41      265.54650  (16010404)              461296.38
3809478.41      267.66276  (16010404)
        461316.38   3809478.41      271.93087  (16010404)              461336.38
3809478.41      275.05020  (16010404)
        461356.38   3809478.41      278.29057  (16010404)              461376.38
3809478.41      281.58159  (16010404)
        461396.38   3809478.41      285.07007  (16010404)              461416.38
3809478.41      286.35524  (16010404)
        461436.38   3809478.41      257.24962  (16010404)              461456.38
3809478.41      267.01842  (16020308)
        461476.38   3809478.41      270.90537  (16020308)              461496.38
3809478.41      275.52687  (16020308)
        461516.38   3809478.41      281.35836  (16020308)              461536.38
3809478.41      287.66187  (16020308)
        461556.38   3809478.41      293.99984  (16020308)              461576.38
3809478.41      300.00315  (16020308)
        461596.38   3809478.41      305.94135  (16020308)              461616.38
3809478.41      312.03556  (16020308)
        461636.38   3809478.41      319.05661  (16020308)              461656.38
3809478.41      328.12409  (16020308)
        461676.38   3809478.41      339.95973  (16020308)              461696.38
3809478.41      351.17767  (16020308)
        461716.38   3809478.41      354.70302  (16020308)              461736.38
3809478.41      401.83317  (16020308)
        461756.38   3809478.41      418.64467  (16020308)              461776.38
3809478.41      426.52660  (16020308)
        461796.38   3809478.41      434.50367  (16020308)              461816.38
3809478.41      442.88170  (16020308)
        461836.38   3809478.41      450.53322  (16020308)              461856.38
3809478.41      455.34587  (16020308)
        461876.38   3809478.41      460.96233  (16020308)              461896.38
3809478.41      464.33330  (16020308)
        461916.38   3809478.41      470.51828  (16020308)              461936.38
3809478.41      478.61777  (16020308)
        461956.38   3809478.41      475.32817  (16020308)              461976.38
3809478.41      479.63656  (16020308)
        461996.38   3809478.41      483.78341  (16020308)              462016.38
3809478.41      489.78946  (16020308)
        462036.38   3809478.41      497.39153  (16020308)              462056.38
3809478.41      501.33069  (16020308)
        462076.38   3809478.41      506.33149  (16020308)              462096.38
3809478.41      507.97895  (16020308)
        462116.38   3809478.41      512.55093  (16020308)              462136.38
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3809478.41   520.09401 (16020308)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***

INCLUDING SOURCE(S):   L0012823   , L0012824   , L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832   , L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840   , L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848   , L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
462156.38	3809478.41	526.23051	(16020308)	462176.38	3809478.41	531.75513	(16020308)
462196.38	3809478.41	539.50963	(16020308)	460896.38	3809498.41	216.64976	(16010404)
460916.38	3809498.41	218.97249	(16010404)	460936.38	3809498.41	222.24281	(16010404)
460956.38	3809498.41	225.26895	(16010404)	460976.38	3809498.41	227.64836	(16010404)
460996.38	3809498.41	230.01074	(16010404)	461016.38	3809498.41	232.62576	(16010404)
461036.38	3809498.41	235.04974	(16010404)	461056.38	3809498.41	237.06842	(16010404)
461076.38	3809498.41	238.63539	(16010404)	461096.38	3809498.41	240.18937	(16010404)
461116.38	3809498.41	242.48746	(16010404)	461136.38	3809498.41	244.87243	(16010404)
461156.38	3809498.41	246.91892	(16010404)	461176.38	3809498.41	248.64696	(16010404)
461196.38	3809498.41	250.56430	(16010404)	461216.38	3809498.41	254.36404	(16010404)

461236.38 3809498.41 256.95661 (16010404) 461256.38 3809498.41 259.47755 (16010404)
461276.38 3809498.41 261.40864 (16010404) 461296.38 3809498.41 260.77439 (16010404)
461316.38 3809498.41 266.57569 (16010404) 461336.38 3809498.41 272.66147 (16020308)
461356.38 3809498.41 281.96366 (16020308) 461376.38 3809498.41 291.98250 (16020308)
461396.38 3809498.41 302.31085 (16020308) 461416.38 3809498.41 309.55121 (16020308)
461436.38 3809498.41 271.33331 (16020308) 461456.38 3809498.41 279.85790 (16020308)
461476.38 3809498.41 284.15190 (16020308) 461496.38 3809498.41 287.11774 (16020308)
461516.38 3809498.41 292.45021 (16020308) 461536.38 3809498.41 298.23742 (16020308)
461556.38 3809498.41 304.13241 (16020308) 461576.38 3809498.41 309.89850 (16020308)
461596.38 3809498.41 314.28353 (16020308) 461616.38 3809498.41 318.96781 (16020308)
461636.38 3809498.41 325.71653 (16020308) 461656.38 3809498.41 333.95118 (16020308)
461676.38 3809498.41 341.42839 (16020308) 461696.38 3809498.41 354.37229 (16020308)
461716.38 3809498.41 362.12032 (16020308) 461736.38 3809498.41 373.39292 (16020308)
461756.38 3809498.41 403.07391 (16020308) 461776.38 3809498.41 421.85773 (16020308)
461796.38 3809498.41 426.35087 (16020308) 461816.38 3809498.41 435.21915 (16020308)
461836.38 3809498.41 445.37806 (16020308) 461856.38 3809498.41 447.70273 (16020308)
461876.38 3809498.41 447.52862 (16020308) 461896.38 3809498.41 448.39799 (16020308)
461916.38 3809498.41 454.54375 (16020308) 461936.38 3809498.41 459.20096 (16020308)
461956.38 3809498.41 466.12684 (16020308) 461976.38 3809498.41 468.37778 (16020308)
461996.38 3809498.41 470.41091 (16020308) 462016.38 3809498.41 473.22282 (16020308)
462036.38 3809498.41 476.80055 (16020308) 462056.38 3809498.41 481.96518 (16020308)
462076.38 3809498.41 484.22476 (16020308) 462096.38 3809498.41 485.29873 (16020308)
462116.38 3809498.41 487.41568 (16020308) 462136.38 3809498.41 488.75520 (16020308)
462156.38 3809498.41 490.86736 (16020308) 462176.38 3809498.41 496.21852 (15120818)
462196.38 3809498.41 510.29761 (15120818) 460896.38 3809518.41 214.81279 (16010404)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
461116.38	3809518.41	237.52863	(16010404)	461136.38	3809518.41	239.17504	(16010404)
461156.38	3809518.41	240.67149	(16010404)	461176.38	3809518.41	241.32428	(16010404)
461196.38	3809518.41	240.81167	(16010404)	461216.38	3809518.41	244.18293	(16010404)
461236.38	3809518.41	245.88492	(16010404)	461256.38	3809518.41	245.73508	(16010404)
461276.38	3809518.41	242.18225	(16020308)	461296.38	3809518.41	244.68178	(16020308)
461316.38	3809518.41	251.10909	(16020308)	461336.38			

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3809518.41      255.82351  (16020308)
        461356.38   3809518.41      260.54967  (16020308)              461376.38
3809518.41      265.29702  (16020308)
        461396.38   3809518.41      270.14844  (16020308)              461416.38
3809518.41      275.78564  (16020308)
        461436.38   3809518.41      282.60335  (16020308)              461456.38
3809518.41      288.53101  (16020308)
        463735.80   3809580.19      293.27248  (18120708)              463755.80
3809580.19      290.60220  (18120708)
        463775.80   3809580.19      287.53051  (18120708)              463795.80
3809580.19      284.36148  (18120708)
        463815.80   3809580.19      280.89530  (18120708)              463835.80
3809580.19      277.50044  (18120708)
        463855.80   3809580.19      274.73329  (18120708)              463875.80
3809580.19      273.19115  (18120708)
        463895.80   3809580.19      273.15801  (18120708)              463915.80
3809580.19      274.03646  (18120708)
        463935.80   3809580.19      273.26667  (18120708)              463955.80
3809580.19      269.50642  (18120708)
        463975.80   3809580.19      262.75857  (18120708)              463995.80
3809580.19      255.54688  (18120708)
        464015.80   3809580.19      249.71314  (19010319)              464035.80
3809580.19      244.32630  (19010319)
        464055.80   3809580.19      238.93667  (19010319)              464075.80
3809580.19      233.63809  (19010319)
        464095.80   3809580.19      228.86108  (19010319)              464115.80
3809580.19      224.21160  (15013105)
        464135.80   3809580.19      220.24345  (15013105)              464155.80
3809580.19      216.35433  (15013105)
        464175.80   3809580.19      212.81809  (15013105)              464195.80
3809580.19      208.89786  (15013105)
        464215.80   3809580.19      205.16076  (15013105)              464235.80
3809580.19      201.44342  (15013105)
        464255.80   3809580.19      197.47899  (15013105)              464275.80
3809580.19      193.77262  (15013105)
        463755.80   3809600.19      282.98911  (20120318)              463775.80
3809600.19      278.47218  (20120318)
        463795.80   3809600.19      275.79674  (18120708)              463815.80
3809600.19      274.14160  (18120708)
        463835.80   3809600.19      272.24020  (18120708)              463855.80
3809600.19      270.35071  (18120708)
        463875.80   3809600.19      268.83252  (18120708)              463895.80
3809600.19      268.33122  (18120708)
        463915.80   3809600.19      268.61355  (18120708)              463935.80
3809600.19      269.95359  (18120708)
        463955.80   3809600.19      270.37892  (18120708)              463975.80
3809600.19      267.31312  (18120708)
        463995.80   3809600.19      261.63789  (18120708)              464015.80
3809600.19      255.45138  (18120708)
        464035.80   3809600.19      249.02036  (18120708)              464055.80
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3809600.19   242.44811 (18120708)
        464075.80   3809600.19   235.65106 (18120708)   464095.80
3809600.19   230.12678 (19010319)
        464115.80   3809600.19   225.83705 (19010319)   464135.80
3809600.19   221.37396 (19010319)
        464155.80   3809600.19   216.88430 (19010319)   464175.80
3809600.19   214.00295 (19010319)
        464195.80   3809600.19   209.58157 (15013105)   464215.80
3809600.19   206.45952 (15013105)
        464235.80   3809600.19   203.50354 (15013105)   464255.80
3809600.19   199.90426 (15013105)
        464275.80   3809600.19   196.41269 (15013105)   463755.80
3809620.19   281.00177 (18120921)
        463775.80   3809620.19   275.19580 (18120921)   463795.80
3809620.19   270.89384 (20120318)
        463815.80   3809620.19   268.18361 (20120318)   463835.80
3809620.19   265.12714 (20120318)
        463855.80   3809620.19   261.79561 (18120708)   463875.80
3809620.19   260.70879 (18120708)

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL   ***
INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
- -
        463895.80   3809620.19   260.02219 (18120708)   463915.80
3809620.19   260.10736 (18120708)

463935.80 3809620.19 261.98739 (18120708) 463955.80 3809620.19 264.55731 (18120708)
463975.80 3809620.19 265.05905 (18120708) 463995.80 3809620.19 262.09484 (18120708)
464015.80 3809620.19 257.93927 (18120708) 464035.80 3809620.19 253.11054 (18120708)
464055.80 3809620.19 247.74238 (18120708) 464075.80 3809620.19 241.99621 (18120708)
464095.80 3809620.19 235.93347 (18120708) 464115.80 3809620.19 230.16344 (18120708)
464135.80 3809620.19 224.02490 (18120708) 464155.80 3809620.19 217.82305 (18120708)
464175.80 3809620.19 214.96860 (19010319) 464195.80 3809620.19 210.57679 (19010319)
464215.80 3809620.19 207.07837 (19010319) 464235.80 3809620.19 203.90612 (19010319)
464255.80 3809620.19 199.72908 (19010319) 464275.80 3809620.19 195.99779 (15013105)
463755.80 3809640.19 280.99038 (18011522) 463775.80 3809640.19 275.82063 (18011522)
463795.80 3809640.19 271.20069 (18120921) 463815.80 3809640.19 266.58661 (18120921)
463835.80 3809640.19 261.94759 (18120921) 463855.80 3809640.19 258.37243 (20120318)
463875.80 3809640.19 255.70668 (20120318) 463895.80 3809640.19 252.64876 (20120318)
463915.80 3809640.19 250.67263 (20120318) 463935.80 3809640.19 250.91723 (18120708)
463955.80 3809640.19 253.03946 (18120708) 463975.80 3809640.19 255.96930 (18120708)
463995.80 3809640.19 256.84486 (18120708) 464015.80 3809640.19 255.35540 (18120708)
464035.80 3809640.19 252.21467 (18120708) 464055.80 3809640.19 248.11662 (18120708)
464075.80 3809640.19 243.85193 (18120708) 464095.80 3809640.19 238.97119 (18120708)
464115.80 3809640.19 233.99404 (18120708) 464135.80 3809640.19 228.35413 (18120708)
464155.80 3809640.19 222.56353 (18120708) 464175.80 3809640.19 220.05575 (18120708)
464195.80 3809640.19 214.32050 (18120708) 464215.80 3809640.19 209.57660 (18120708)
464235.80 3809640.19 205.11323 (18120708) 464255.80 3809640.19 199.89374 (19010319)
464275.80 3809640.19 196.38735 (19010319) 463755.80 3809660.19 279.49726 (18011522)
463775.80 3809660.19 275.41444 (18011522) 463795.80 3809660.19 271.62015 (18011522)
463815.80 3809660.19 267.05113 (18011522) 463835.80 3809660.19 262.11909 (18011522)

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        463855.80   3809660.19      258.18669  (18120921)                463875.80
3809660.19      254.20028  (18120921)
        463895.80   3809660.19      249.52087  (18120921)                463915.80
3809660.19      246.65955  (20120318)
        463935.80   3809660.19      245.34031  (20120318)                463955.80
3809660.19      244.72325  (20120318)
        463975.80   3809660.19      244.66716  (20120318)                463995.80
3809660.19      245.19209  (18120708)
        464015.80   3809660.19      246.84371  (18120708)                464035.80
3809660.19      246.65142  (18120708)
        464055.80   3809660.19      244.57992  (18120708)                464075.80
3809660.19      241.66368  (18120708)
        464095.80   3809660.19      237.92770  (18120708)                464115.80
3809660.19      234.11695  (18120708)
        464135.80   3809660.19      229.20156  (18120708)                464155.80
3809660.19      223.61108  (18120708)
        464175.80   3809660.19      221.94640  (18120708)                464195.80
3809660.19      217.49741  (18120708)
        464215.80   3809660.19      213.81519  (18120708)                464235.80
3809660.19      210.20124  (18120708)
        464255.80   3809660.19      205.05050  (18120708)                464275.80
3809660.19      200.08682  (18120708)
        464295.80   3809660.19      195.72490  (18120708)                464315.80
3809660.19      191.33329  (18120708)
        464335.80   3809660.19      187.27945  (19010319)                464355.80
3809660.19      185.47034  (19010319)
        464375.80   3809660.19      182.62517  (19010319)                464395.80
3809660.19      179.52806  (19010319)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 575
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                  L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                  L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                  L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
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** CONC OF PM_10 IN MICROGRAMS/M**3 **

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464415.80	3809660.19	176.47924	(16122023)	464435.80	3809660.19	173.73564	(15013105)
464455.80	3809660.19	171.58079	(15013105)	464475.80	3809660.19	169.35442	(15013105)
464495.80	3809660.19	167.13008	(15013105)	463775.80	3809680.19	273.12780	(18011522)
463795.80	3809680.19	269.83154	(18011522)	463815.80	3809680.19	266.31723	(18011522)
463835.80	3809680.19	262.53462	(18011522)	463855.80	3809680.19	258.57312	(18011522)
463875.80	3809680.19	254.46641	(18011522)	463895.80	3809680.19	250.15370	(18120921)
463915.80	3809680.19	246.05604	(18120921)	463935.80	3809680.19	242.31743	(18120921)
463955.80	3809680.19	239.01343	(18120921)	463975.80	3809680.19	238.20561	(20120318)
463995.80	3809680.19	238.60471	(20120318)	464015.80	3809680.19	239.94626	(20120318)
464035.80	3809680.19	239.90873	(20120318)	464055.80	3809680.19	238.15649	(18120708)
464075.80	3809680.19	236.42210	(18120708)	464095.80	3809680.19	233.70759	(18120708)
464115.80	3809680.19	230.86986	(18120708)	464135.80	3809680.19	226.56758	(18120708)
464155.80	3809680.19	221.34335	(18120708)	464175.80	3809680.19	220.48290	(18120708)
464195.80	3809680.19	217.36245	(18120708)	464215.80	3809680.19	214.78726	(18120708)
464235.80	3809680.19	212.01936	(18120708)	464255.80	3809680.19	207.50871	(18120708)
464275.80	3809680.19	203.15690	(18120708)	464295.80	3809680.19	199.63949	(18120708)
464315.80	3809680.19	195.84740	(18120708)	464335.80	3809680.19	191.80909	(18120708)
464355.80	3809680.19	188.87823	(18120708)	464375.80	3809680.19	184.92342	(18120708)
464395.80	3809680.19	180.58091	(18120708)	464415.80	3809680.19	176.62889	(19010319)
464435.80	3809680.19	174.23407	(19010319)	464455.80	3809680.19	171.83831	(16122023)
464475.80	3809680.19	169.12143	(16122023)	464495.80	3809680.19	166.63377	(16122023)
463775.80	3809700.19	273.06379	(18022523)	463795.80			

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3809700.19      268.36671  (18022523)
        463815.80   3809700.19      264.29805  (18011522)                463835.80
3809700.19      261.00897  (18011522)
        463855.80   3809700.19      257.76263  (18011522)                463875.80
3809700.19      254.25229  (18011522)
        463895.80   3809700.19      250.88672  (18011522)                463915.80
3809700.19      246.67849  (18011522)
        463935.80   3809700.19      242.12616  (18011522)                463955.80
3809700.19      238.43316  (18120921)
        463975.80   3809700.19      235.77785  (18120921)                463995.80
3809700.19      233.81685  (18120921)
        464015.80   3809700.19      233.67963  (20120318)                464035.80
3809700.19      235.11404  (20120318)
        464055.80   3809700.19      235.08859  (20120318)                464075.80
3809700.19      232.91383  (20120318)
        464095.80   3809700.19      229.27954  (20120318)                464115.80
3809700.19      225.55514  (18120708)
        464135.80   3809700.19      221.55984  (18120708)                464155.80
3809700.19      216.82253  (18120708)
        464175.80   3809700.19      216.60406  (18120708)                464195.80
3809700.19      214.61362  (18120708)
        464215.80   3809700.19      212.98896  (18120708)                464235.80
3809700.19      210.95568  (18120708)
        464255.80   3809700.19      207.02781  (18120708)                464275.80
3809700.19      203.31590  (18120708)
        464295.80   3809700.19      200.54036  (18120708)                464315.80
3809700.19      197.40887  (18120708)
        464335.80   3809700.19      193.84230  (18120708)                464355.80
3809700.19      191.10944  (18120708)
        464375.80   3809700.19      188.02780  (18120708)                464395.80
3809700.19      184.64748  (18120708)
        464415.80   3809700.19      181.31504  (18120708)                464435.80
3809700.19      178.26390  (18120708)
        464455.80   3809700.19      174.64753  (18120708)                464475.80
3809700.19      170.15441  (18120708)
        464495.80   3809700.19      166.70715  (19010319)                463795.80
3809720.19      269.57041  (18022523)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                   PAGE 576
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                              *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
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, L0012833    , L0012834    , L0012835    ,
                L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,

                                                *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M)  Y-COORD (M)        CONC     (YYMMDDHH)              X-COORD (M)
Y-COORD (M)        CONC     (YYMMDDHH)
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        463815.80   3809720.19      264.60505  (18011522)               463835.80
3809720.19      260.53135  (18011522)
        463855.80   3809720.19      256.79616  (18011522)               463875.80
3809720.19      253.08077  (18011522)
        463895.80   3809720.19      250.27109  (18011522)               463915.80
3809720.19      246.75392  (18011522)
        463935.80   3809720.19      242.76236  (18011522)               463955.80
3809720.19      238.70233  (18011522)
        463975.80   3809720.19      235.07310  (18011522)               463995.80
3809720.19      232.62376  (18120921)
        464015.80   3809720.19      231.92051  (18120921)               464035.80
3809720.19      231.57584  (18120921)
        464055.80   3809720.19      230.79666  (18120921)               464075.80
3809720.19      230.04360  (20120318)
        464095.80   3809720.19      227.41317  (20120318)               464115.80
3809720.19      223.92135  (20120318)
        464135.80   3809720.19      218.77047  (20120318)               464155.80
3809720.19      212.65765  (20120318)
        464175.80   3809720.19      211.70674  (18120708)               464195.80
3809720.19      210.43440  (18120708)
        464215.80   3809720.19      209.35803  (18120708)               464235.80
3809720.19      207.70122  (18120708)
        464255.80   3809720.19      204.17073  (18120708)               464275.80
3809720.19      202.03337  (18120708)
        464295.80   3809720.19      199.29418  (18120708)               464315.80
3809720.19      196.72553  (18120708)
        464335.80   3809720.19      194.38822  (18120708)               464355.80
3809720.19      191.56327  (18120708)
        464375.80   3809720.19      188.94710  (18120708)               464395.80
3809720.19      186.36425  (18120708)
        464415.80   3809720.19      183.86938  (18120708)               464435.80
3809720.19      181.41809  (18120708)
        464455.80   3809720.19      178.39241  (18120708)               464475.80
3809720.19      174.50851  (18120708)
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        464495.80   3809720.19      171.11935  (18120708)               463795.80
3809740.19      273.31464  (18022523)
        463815.80   3809740.19      267.35142  (18022523)               463835.80
3809740.19      262.29351  (18011522)
        463855.80   3809740.19      257.69322  (18011522)               463875.80
3809740.19      253.24940  (18011522)
        463895.80   3809740.19      250.07228  (18011522)               463915.80
3809740.19      246.44828  (18011522)
        463935.80   3809740.19      242.46764  (18011522)               463955.80
3809740.19      238.51916  (18011522)
        463975.80   3809740.19      235.04288  (18011522)               463995.80
3809740.19      232.54145  (18011522)
        464015.80   3809740.19      230.58854  (18011522)               464035.80
3809740.19      229.56261  (18120921)
        464055.80   3809740.19      229.64259  (18120921)               464075.80
3809740.19      229.29665  (18120921)
        464095.80   3809740.19      225.84936  (18120921)               464115.80
3809740.19      221.78468  (20120318)
        464135.80   3809740.19      217.05167  (20120318)               464155.80
3809740.19      211.23227  (20120318)
        464175.80   3809740.19      210.01639  (20120318)               464195.80
3809740.19      207.99743  (20120318)
        464215.80   3809740.19      205.86576  (20120318)               464235.80
3809740.19      204.05480  (18120708)
        464255.80   3809740.19      200.71218  (18120708)               464275.80
3809740.19      199.60449  (18120708)
        464295.80   3809740.19      196.71157  (18120708)               464315.80
3809740.19      194.45119  (18120708)
        464335.80   3809740.19      193.12105  (18120708)               464355.80
3809740.19      190.18904  (18120708)
        464375.80   3809740.19      187.87325  (18120708)               464395.80
3809740.19      185.84453  (18120708)
        464415.80   3809740.19      183.91462  (18120708)               464435.80
3809740.19      181.87164  (18120708)
        464455.80   3809740.19      179.42689  (18120708)               464475.80
3809740.19      176.35988  (18120708)
        464495.80   3809740.19      173.64692  (18120708)               463815.80
3809760.19      270.59457  (18022523)
        463835.80   3809760.19      265.08511  (18022523)               463855.80
3809760.19      259.69603  (18022523)
        463875.80   3809760.19      254.61561  (18011522)               463895.80
3809760.19      250.59769  (18011522)
        463915.80   3809760.19      246.49620  (18011522)               463935.80
3809760.19      242.38917  (18011522)
        463955.80   3809760.19      238.57567  (18011522)               463975.80
3809760.19      235.38546  (18011522)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 ,
L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 ,
L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 ,
L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
463995.80	3809760.19	232.36654	(18011522)	464015.80	3809760.19	230.25411	(18011522)
464035.80	3809760.19	228.94110	(18011522)	464055.80	3809760.19	228.22243	(18011522)
464075.80	3809760.19	227.88304	(18120921)	464095.80	3809760.19	225.60581	(18120921)
464115.80	3809760.19	222.27034	(18120921)	464135.80	3809760.19	216.77905	(18120921)
464155.80	3809760.19	209.80489	(18120921)	464175.80	3809760.19	208.77303	(20120318)
464195.80	3809760.19	207.02531	(20120318)	464215.80	3809760.19	205.24288	(20120318)
464235.80	3809760.19	202.87211	(20120318)	464255.80	3809760.19	199.02631	(20120318)
464275.80	3809760.19	197.00217	(18120708)	464295.80	3809760.19	194.06026	(18120708)
464315.80	3809760.19	191.85603	(18120708)	464335.80	3809760.19	190.59392	(18120708)
464355.80	3809760.19	187.81763	(18120708)	464375.80	3809760.19	185.65970	(18120708)
464395.80	3809760.19	183.73569	(18120708)	464415.80	3809760.19	181.90475	(18120708)
464435.80	3809760.19	180.02027	(18120708)	464455.80	3809760.19	178.08587	(18120708)
464475.80	3809760.19	175.94998	(18120708)	464495.80			

3809760.19 173.98569 (18120708)
463815.80 3809780.19 271.49991 (18011122) 463835.80
3809780.19 265.73816 (18022523)
463855.80 3809780.19 261.53049 (18022523) 463875.80
3809780.19 256.84188 (18022523)
463895.80 3809780.19 252.15756 (18022523) 463915.80
3809780.19 247.56955 (18022523)
463935.80 3809780.19 243.14366 (18011522) 463955.80
3809780.19 239.16237 (18011522)
463975.80 3809780.19 236.08849 (18011522) 463995.80
3809780.19 232.52530 (18011522)
464015.80 3809780.19 230.13809 (18011522) 464035.80
3809780.19 228.57475 (18011522)
464055.80 3809780.19 227.53255 (18011522) 464075.80
3809780.19 226.66801 (18011522)
464095.80 3809780.19 224.03650 (18011522) 464115.80
3809780.19 221.53941 (18120921)
464135.80 3809780.19 217.14172 (18120921) 464155.80
3809780.19 210.80384 (18120921)
464175.80 3809780.19 209.63617 (18120921) 464195.80
3809780.19 206.80360 (18120921)
464215.80 3809780.19 204.53262 (20120318) 464235.80
3809780.19 202.15775 (20120318)
464255.80 3809780.19 198.47787 (20120318) 464275.80
3809780.19 195.61491 (20120318)
464295.80 3809780.19 192.24589 (20120318) 464315.80
3809780.19 189.70103 (18120708)
464335.80 3809780.19 188.30307 (18120708) 464355.80
3809780.19 185.46217 (18120708)
464375.80 3809780.19 183.17075 (18120708) 464395.80
3809780.19 181.28445 (18120708)
464415.80 3809780.19 179.58638 (18120708) 464435.80
3809780.19 177.89476 (18120708)
464455.80 3809780.19 176.25858 (18120708) 464475.80
3809780.19 174.54342 (18120708)
464495.80 3809780.19 172.94173 (18120708) 463835.80
3809800.19 272.02458 (18011122)
463855.80 3809800.19 262.34427 (18011122) 463875.80
3809800.19 255.62268 (18022523)
463895.80 3809800.19 252.38442 (18022523) 463915.80
3809800.19 248.73465 (18022523)
463935.80 3809800.19 244.44327 (18022523) 463955.80
3809800.19 240.08773 (18022523)
463975.80 3809800.19 236.58187 (18022523) 463995.80
3809800.19 233.13285 (18011522)
464015.80 3809800.19 230.70439 (18011522) 464035.80
3809800.19 228.84698 (18011522)
464055.80 3809800.19 227.23061 (18011522) 464075.80
3809800.19 225.81487 (18011522)
464095.80 3809800.19 222.93677 (18011522) 464115.80

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464215.80   3809800.19   205.53490 (18120921)   464235.80
3809800.19   202.03212 (18120921)
        464255.80   3809800.19   198.11301 (20120318)   464275.80
3809800.19   194.71391 (20120318)
        464295.80   3809800.19   191.64121 (20120318)   464315.80
3809800.19   189.24352 (20120318)
        464335.80   3809800.19   187.16012 (20120318)   464355.80
3809800.19   183.82806 (18120708)
        464375.80   3809800.19   181.29535 (18120708)   464395.80
3809800.19   179.31155 (18120708)
        464415.80   3809800.19   177.60657 (18120708)   464435.80
3809800.19   175.92898 (18120708)
        464455.80   3809800.19   174.33263 (18120708)   464475.80
3809800.19   172.74825 (18120708)
        464495.80   3809800.19   171.26272 (18120708)   463835.80
3809820.19   281.94962 (18011122)

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        463855.80   3809820.19      272.16639  (18011122)              463875.80
3809820.19      262.68377  (18011122)
        463895.80   3809820.19      253.49673  (18011122)              463915.80
3809820.19      245.50630  (18022523)
        463935.80   3809820.19      243.30584  (18022523)              463955.80
3809820.19      240.54338  (18022523)
        463975.80   3809820.19      237.22749  (18022523)              463995.80
3809820.19      234.01046  (18022523)
        464015.80   3809820.19      230.97217  (18022523)              464035.80
3809820.19      228.65058  (18011522)
        464055.80   3809820.19      226.66972  (18011522)              464075.80
3809820.19      224.73537  (18011522)
        464095.80   3809820.19      222.04281  (18011522)              464115.80
3809820.19      219.29625  (18011522)
        464135.80   3809820.19      215.86539  (18011522)              464155.80
3809820.19      211.69440  (18011522)
        464175.80   3809820.19      210.41671  (18011522)              464195.80
3809820.19      209.37661  (18120921)
        464215.80   3809820.19      206.82711  (18120921)              464235.80
3809820.19      203.20973  (18120921)
        464255.80   3809820.19      200.00269  (18120921)              464275.80
3809820.19      195.87859  (18120921)
        464295.80   3809820.19      192.07131  (20120318)              464315.80
3809820.19      189.33168  (20120318)
        464335.80   3809820.19      187.17927  (20120318)              464355.80
3809820.19      183.47149  (20120318)
        464375.80   3809820.19      180.44372  (20120318)              464395.80
3809820.19      178.06203  (18120708)
        464415.80   3809820.19      176.29490  (18120708)              464435.80
3809820.19      174.47000  (18120708)
        464455.80   3809820.19      172.78692  (18120708)              464475.80
3809820.19      171.12885  (18120708)
        464495.80   3809820.19      169.65505  (18120708)              463875.80
3809840.19      271.67664  (18011122)
        463895.80   3809840.19      262.69677  (18011122)              463915.80
3809840.19      253.74958  (18011122)
        463935.80   3809840.19      245.14314  (18011122)              463955.80
3809840.19      236.90395  (18011122)
        463975.80   3809840.19      234.62294  (18022523)              463995.80
3809840.19      232.89810  (18022523)
        464015.80   3809840.19      230.80572  (18022523)              464035.80
3809840.19      228.44132  (18022523)
        464055.80   3809840.19      225.84624  (18022523)              464075.80
3809840.19      223.22293  (18011522)
        464095.80   3809840.19      221.02150  (18011522)              464115.80
3809840.19      218.46086  (18011522)
        464135.80   3809840.19      215.50644  (18011522)              464155.80
3809840.19      212.30908  (18011522)
        464175.80   3809840.19      210.23340  (18011522)              464195.80
3809840.19      208.48600  (18011522)
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3809860.19      226.70211  (18022523)
        464035.80   3809860.19      225.95781  (18022523)              464055.80
3809860.19      224.52065  (18022523)
        464075.80   3809860.19      222.36429  (18022523)              464095.80
3809860.19      219.88569  (18022523)
        464115.80   3809860.19      217.08801  (18022523)              464135.80
3809860.19      214.63215  (18011522)
        464155.80   3809860.19      212.56359  (18011522)              464175.80
3809860.19      210.09381  (18011522)
        464195.80   3809860.19      207.52189  (18011522)              464215.80
3809860.19      206.63013  (18011522)
        464235.80   3809860.19      206.30548  (18011522)              464255.80
3809860.19      202.82660  (18011522)
        464275.80   3809860.19      199.20381  (18120921)              464295.80
3809860.19      195.14998  (18120921)
        464315.80   3809860.19      191.73482  (18120921)              464335.80
3809860.19      188.92131  (18120921)
        464355.80   3809860.19      184.54047  (18120921)              464375.80
3809860.19      180.86571  (20120318)
        464395.80   3809860.19      178.37077  (20120318)              464415.80
3809860.19      176.06455  (20120318)
        464435.80   3809860.19      173.71158  (20120318)              464455.80
3809860.19      171.28280  (20120318)
        464475.80   3809860.19      168.94248  (20120318)              464495.80
3809860.19      166.78786  (20120318)
        463935.80   3809880.19      260.26700  (18011122)              463955.80
3809880.19      252.89008  (18011122)
        463975.80   3809880.19      245.28132  (18011122)              463995.80
3809880.19      237.70064  (18011122)
        464015.80   3809880.19      230.41301  (18011122)              464035.80
3809880.19      223.27054  (18011122)
        464055.80   3809880.19      219.19410  (18022523)              464075.80
3809880.19      218.85856  (18022523)
        464095.80   3809880.19      217.66277  (18022523)              464115.80
3809880.19      215.81585  (18022523)
        464135.80   3809880.19      213.86137  (18022523)              464155.80
3809880.19      212.31977  (18022523)
        464175.80   3809880.19      211.00964  (18011522)              464195.80
3809880.19      208.71070  (18011522)
        464215.80   3809880.19      206.66737  (18011522)              464235.80
3809880.19      205.32924  (18011522)
        464255.80   3809880.19      204.23154  (18011522)              464275.80
3809880.19      200.65979  (18011522)
        464295.80   3809880.19      196.61635  (18011522)              464315.80
3809880.19      193.29510  (18120921)
        464335.80   3809880.19      190.87377  (18120921)              464355.80
3809880.19      186.31329  (18120921)
        464375.80   3809880.19      182.71505  (18120921)              464395.80
3809880.19      179.38342  (18120921)
        464415.80   3809880.19      176.15584  (18120921)              464435.80
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3809880.19   173.40789 (20120318)
        464455.80   3809880.19   171.16232 (20120318)   464475.80
3809880.19   168.93192 (20120318)
        464495.80   3809880.19   166.88701 (20120318)   463975.80
3809900.19   251.17648 (18011122)
        463995.80   3809900.19   244.47243 (18011122)   464015.80
3809900.19   237.69656 (18011122)
        464035.80   3809900.19   230.94028 (18011122)   464055.80
3809900.19   224.06851 (18011122)
        464075.80   3809900.19   216.99521 (18011122)   464095.80
3809900.19   211.30608 (18022523)
        464115.80   3809900.19   211.26890 (18022523)   464135.80
3809900.19   210.99294 (18022523)
        464155.80   3809900.19   211.16410 (18022523)   464175.80
3809900.19   211.35267 (18022523)
        464195.80   3809900.19   209.31820 (18022523)   464215.80
3809900.19   206.55229 (18022523)
        464235.80   3809900.19   204.43336 (18011522)   464255.80
3809900.19   203.84543 (18011522)
        464275.80   3809900.19   201.59756 (18011522)   464295.80
3809900.19   198.22761 (18011522)
        464315.80   3809900.19   194.90042 (18011522)   464335.80
3809900.19   191.89220 (18011522)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                               *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP: ALL   ***
                                   INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                              *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)

- -
- -
464355.80 3809900.19 187.64103 (18011522) 464375.80
3809900.19 184.17824 (18120921)
464395.80 3809900.19 181.27225 (18120921) 464415.80
3809900.19 178.11918 (18120921)
464435.80 3809900.19 174.41689 (18120921) 464455.80
3809900.19 171.57374 (18120921)
464475.80 3809900.19 168.56853 (18120921) 464495.80
3809900.19 166.63817 (20120318)
464015.80 3809920.19 242.85798 (18011122) 464035.80
3809920.19 237.17010 (18011122)
464055.80 3809920.19 231.26527 (18011122) 464075.80
3809920.19 224.29985 (18011122)
464095.80 3809920.19 217.39166 (18011122) 464115.80
3809920.19 210.64396 (18011122)
464135.80 3809920.19 205.28990 (16041804) 464155.80
3809920.19 206.14107 (18022523)
464175.80 3809920.19 207.81211 (18022523) 464195.80
3809920.19 208.15469 (18022523)
464215.80 3809920.19 206.88955 (18022523) 464235.80
3809920.19 204.56308 (18022523)
464255.80 3809920.19 202.22365 (18022523) 464275.80
3809920.19 200.79555 (18022523)
464295.80 3809920.19 198.56737 (18011522) 464315.80
3809920.19 195.48308 (18011522)
464335.80 3809920.19 192.19423 (18011522) 464355.80
3809920.19 188.99063 (18011522)
464375.80 3809920.19 186.07374 (18011522) 464395.80
3809920.19 183.38086 (18011522)
464415.80 3809920.19 180.04753 (18011522) 464435.80
3809920.19 175.49814 (18120921)
464455.80 3809920.19 173.02502 (18120921) 464475.80
3809920.19 170.09287 (18120921)
464495.80 3809920.19 167.36752 (18120921) 464115.80
3809940.19 217.73802 (18011122)
464135.80 3809940.19 211.73682 (18011122) 464155.80
3809940.19 206.85556 (18011122)
464175.80 3809940.19 201.70268 (16041804) 464195.80
3809940.19 199.45586 (18022523)
464215.80 3809940.19 201.22750 (18022523) 464235.80
3809940.19 203.20052 (18022523)
464255.80 3809940.19 201.86691 (18022523) 464275.80
3809940.19 200.23180 (18022523)
464295.80 3809940.19 198.08581 (18022523) 464315.80
3809940.19 195.66446 (18022523)
464335.80 3809940.19 193.10205 (18011522) 464355.80
3809940.19 190.02130 (18011522)
464375.80 3809940.19 187.74067 (18011522) 464395.80
3809940.19 185.00104 (18011522)

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        464415.80   3809940.19      181.42008  (18011522)                464435.80
3809940.19      177.02129  (18011522)
        464455.80   3809940.19      174.47341  (18011522)                464475.80
3809940.19      171.34947  (18011522)
        464495.80   3809940.19      168.50687  (18120921)                464115.80
3809960.19      223.13672  (18011122)
        464135.80   3809960.19      217.89953  (18011122)                464155.80
3809960.19      213.57116  (18011122)
        464175.80   3809960.19      207.01071  (18011122)                464195.80
3809960.19      200.51195  (18011122)
        464215.80   3809960.19      196.69013  (15110721)                464235.80
3809960.19      196.60353  (16041804)
        464255.80   3809960.19      197.78390  (18022523)                464275.80
3809960.19      197.34022  (18022523)
        464295.80   3809960.19      196.17659  (18022523)                464315.80
3809960.19      195.03725  (18022523)
        464335.80   3809960.19      193.89799  (18022523)                464355.80
3809960.19      190.50981  (18022523)
        464375.80   3809960.19      187.92737  (18022523)                464395.80
3809960.19      185.03109  (18011522)
        464415.80   3809960.19      181.72464  (18011522)                464435.80
3809960.19      177.87767  (18011522)
        464455.80   3809960.19      175.78382  (18011522)                464475.80
3809960.19      172.87574  (18011522)
        464495.80   3809960.19      170.04937  (18011522)                464115.80
3809980.19      225.63175  (18011122)
        464135.80   3809980.19      221.82223  (18011122)                464155.80
3809980.19      218.15716  (18011122)
        464175.80   3809980.19      213.40127  (18011122)                464195.80
3809980.19      207.37095  (18011122)
        464215.80   3809980.19      201.26725  (18011122)                464235.80
3809980.19      196.04865  (18011122)
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 581
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                               *** THE   1ST HIGHEST  1-HR AVERAGE CONCENTRATION
VALUES FOR SOURCE GROUP:  ALL      ***
                                   INCLUDING SOURCE(S):     L0012823    , L0012824
, L0012825    , L0012826    , L0012827    ,
                 L0012828    , L0012829    , L0012830    , L0012831    , L0012832
, L0012833    , L0012834    , L0012835    ,
                 L0012836    , L0012837    , L0012838    , L0012839    , L0012840
, L0012841    , L0012842    , L0012843    ,
                 L0012844    , L0012845    , L0012846    , L0012847    , L0012848
, L0012849    , L0012850    ,  . . .      ,
```

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
464255.80	3809980.19	196.10381	(15110721)	464275.80	3809980.19	193.65802	(16041804)
464295.80	3809980.19	190.80837	(18022523)	464315.80	3809980.19	190.78203	(18022523)
464335.80	3809980.19	191.62992	(18022523)	464355.80	3809980.19	189.77866	(18022523)
464375.80	3809980.19	188.04406	(18022523)	464395.80	3809980.19	185.24498	(18022523)
464415.80	3809980.19	181.59006	(18022523)	464435.80	3809980.19	177.71731	(18022523)
464455.80	3809980.19	175.81442	(18011522)	464475.80	3809980.19	173.36703	(18011522)
464495.80	3809980.19	170.91070	(18011522)	464135.80	3810000.19	222.37279	(18011122)
464155.80	3810000.19	219.96526	(18011122)	464175.80	3810000.19	217.17801	(18011122)
464195.80	3810000.19	212.68345	(18011122)	464215.80	3810000.19	207.31437	(18011122)
464235.80	3810000.19	201.91893	(18011122)	464255.80	3810000.19	197.52871	(18011122)
464275.80	3810000.19	193.00362	(18011122)	464295.80	3810000.19	189.43864	(15110721)
464315.80	3810000.19	186.71543	(16041804)	464335.80	3810000.19	185.11138	(16041804)
464355.80	3810000.19	185.25133	(18022523)	464375.80	3810000.19	184.92753	(18022523)
464395.80	3810000.19	183.32592	(18022523)	464415.80	3810000.19	180.82431	(18022523)
464435.80	3810000.19	177.98159	(18022523)	464455.80	3810000.19	176.19782	(18022523)
464475.80	3810000.19	173.42452	(18022523)	464495.80	3810000.19	170.59077	(18022523)
464155.80	3810020.19	220.15495	(15011619)	464175.80	3810020.19	217.35965	(18011122)
464195.80	3810020.19	215.09145	(18011122)	464215.80	3810020.19	211.35352	(18011122)
464235.80	3810020.19	206.63739	(18011122)	464255.80	3810020.19	201.78899	(18011122)
464275.80	3810020.19	197.92976	(18011122)	464295.80			

3810020.19   193.02605 (18011122)
        464315.80   3810020.19   187.75070 (18011122)   464335.80
3810020.19   184.89863 (15110721)
        464355.80   3810020.19   182.82002 (16041804)   464375.80
3810020.19   180.35270 (16041804)
        464395.80   3810020.19   178.17726 (18022523)   464415.80
3810020.19   177.29056 (18022523)
        464435.80   3810020.19   175.88957 (18022523)   464455.80
3810020.19   175.09504 (18022523)
        464475.80   3810020.19   173.19449 (18022523)   464495.80
3810020.19   171.05567 (18022523)
        464175.80   3810040.19   217.71419 (15011619)   464195.80
3810040.19   215.27748 (15011619)
        464215.80   3810040.19   212.32694 (18011122)   464235.80
3810040.19   209.41619 (18011122)
        464255.80   3810040.19   205.56650 (18011122)   464275.80
3810040.19   201.84944 (18011122)
        464295.80   3810040.19   197.64593 (18011122)   464315.80
3810040.19   193.07942 (18011122)
        464335.80   3810040.19   188.37652 (18011122)   464355.80
3810040.19   183.95094 (18011122)
        464375.80   3810040.19   180.63681 (15110721)   464395.80
3810040.19   177.05297 (16041804)
        464415.80   3810040.19   174.24901 (16041804)   464435.80
3810040.19   171.05848 (16041804)
        464455.80   3810040.19   171.16259 (18022523)   464475.80
3810040.19   170.53156 (18022523)
        464495.80   3810040.19   169.49371 (18022523)   464195.80
3810060.19   213.65696 (15011619)
        464215.80   3810060.19   211.77021 (15011619)   464235.80
3810060.19   209.44052 (15011619)
        464255.80   3810060.19   206.73150 (18011122)   464275.80
3810060.19   204.31256 (18011122)
        464295.80   3810060.19   200.86479 (18011122)   464315.80
3810060.19   196.98963 (18011122)
        464335.80   3810060.19   193.15775 (18011122)   464355.80
3810060.19   189.52363 (18011122)
        464375.80   3810060.19   184.20132 (18011122)   464395.80
3810060.19   178.79990 (18011122)
        464415.80   3810060.19   175.25893 (15110721)   464435.80
3810060.19   171.85464 (19020204)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                              *** THE   1ST HIGHEST 1-HR AVERAGE CONCENTRATION

VALUES FOR SOURCE GROUP: ALL   ***
                                  INCLUDING SOURCE(S):   L0012823   , L0012824
, L0012825   , L0012826   , L0012827   ,
                 L0012828   , L0012829   , L0012830   , L0012831   , L0012832
, L0012833   , L0012834   , L0012835   ,
                 L0012836   , L0012837   , L0012838   , L0012839   , L0012840
, L0012841   , L0012842   , L0012843   ,
                 L0012844   , L0012845   , L0012846   , L0012847   , L0012848
, L0012849   , L0012850   , . . .   ,

                                             *** DISCRETE CARTESIAN RECEPTOR POINTS
***

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

      X-COORD (M) Y-COORD (M)   CONC   (YYMMDDHH)   X-COORD (M)
Y-COORD (M)   CONC   (YYMMDDHH)
 -
- -
        464455.80   3810060.19   169.44456 (16041804)   464475.80
3810060.19   166.73278 (16041804)
        464495.80   3810060.19   165.14184 (18022523)   464215.80
3810080.19   208.78785 (15011619)
        464235.80   3810080.19   208.81430 (15011619)   464255.80
3810080.19   207.73347 (15011619)
        464275.80   3810080.19   204.79666 (15011619)   464295.80
3810080.19   201.32024 (18011122)
        464315.80   3810080.19   198.59036 (18011122)   464335.80
3810080.19   196.04285 (18011122)
        464355.80   3810080.19   193.45312 (18011122)   464375.80
3810080.19   188.78158 (18011122)
        464395.80   3810080.19   184.08945 (18011122)   464415.80
3810080.19   179.37306 (18011122)
        464435.80   3810080.19   174.17198 (18020124)   464455.80
3810080.19   170.83198 (19020204)
        464475.80   3810080.19   167.72523 (19020204)   464495.80
3810080.19   164.61254 (16041804)
        464235.80   3810100.19   204.13586 (15011619)   464255.80
3810100.19   205.18146 (15011619)
        464275.80   3810100.19   204.82452 (15011619)   464295.80
3810100.19   202.12662 (15011619)
        464315.80   3810100.19   198.51751 (15011619)   464335.80
3810100.19   196.24013 (18011122)
        464355.80   3810100.19   194.89521 (18011122)   464375.80
3810100.19   191.69407 (18011122)
        464395.80   3810100.19   188.06623 (18011122)   464415.80
3810100.19   184.11981 (18011122)
        464435.80   3810100.19   179.46263 (18011122)   464455.80
3810100.19   174.93227 (18011122)

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        464475.80   3810100.19      169.99719  (18020124)               464495.80
3810100.19      166.27210  (19020204)
        464255.80   3810120.19      198.72229  (18020819)               464275.80
3810120.19      200.37698  (15011619)
        464295.80   3810120.19      200.07923  (15011619)               464315.80
3810120.19      198.47690  (15011619)
        464335.80   3810120.19      196.41036  (15011619)               464355.80
3810120.19      193.72933  (15011619)
        464375.80   3810120.19      191.36579  (18011122)               464395.80
3810120.19      189.59496  (18011122)
        464415.80   3810120.19      187.15746  (18011122)               464435.80
3810120.19      183.68412  (18011122)
        464455.80   3810120.19      179.68426  (18011122)               464475.80
3810120.19      175.14861  (18011122)
        464495.80   3810120.19      170.27891  (18011122)               464275.80
3810140.19      198.76237  (18020819)
        464295.80   3810140.19      194.19555  (15011619)               464315.80
3810140.19      194.80906  (15011619)
        464335.80   3810140.19      194.53924  (15011619)               464355.80
3810140.19      193.10130  (15011619)
        464375.80   3810140.19      191.21292  (15011619)               464395.80
3810140.19      188.89820  (15011619)
        464415.80   3810140.19      187.24667  (18011122)               464435.80
3810140.19      185.47468  (18011122)
        464455.80   3810140.19      182.53913  (18011122)               464475.80
3810140.19      179.00526  (18011122)
        464495.80   3810140.19      174.84637  (18011122)               462655.42
3809187.95     1316.63334  (15012819)
        462637.53   3809189.48     1224.27461  (15012819)               462564.99
3809184.37      987.56181  (19122022)
        462553.75   3809185.39      958.28933  (19122022)               462535.41
3809202.91      882.93042  (16022324)
        462438.03   3808585.88      587.29469  (15012608)               462452.93
3808504.60      503.06289  (19121917)
        462419.06   3808396.22      413.97820  (20090924)               463335.82
3810235.34      406.46400  (16122718)
        463259.88   3810386.47      275.50990  (19122119)               463186.83
3810719.03      200.68296  (16122202)
        463127.24   3810926.64      170.35549  (16020722)               463252.19
3810722.88      195.58635  (15010118)
        463058.04   3810636.37      218.92945  (18020121)               462202.77
3809508.80      523.56141  (16012108)
        462200.56   3809321.27      517.00979  (19121706)               462094.66
3809323.47      463.11568  (20121319)
        462094.66   3809228.61      476.42965  (16010919)               461893.89
3809228.61      394.36255  (16010306)
        461891.69   3809058.72      374.10997  (16012120)               462072.60
3809047.69      446.30935  (16122024)
        462078.96   3808733.83      378.32627  (15121719)               460868.27
3808737.42      164.13718  (16122024)
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*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): L0012823 , L0012824 , L0012825 , L0012826 , L0012827 , L0012828 , L0012829 , L0012830 , L0012831 , L0012832 , L0012833 , L0012834 , L0012835 , L0012836 , L0012837 , L0012838 , L0012839 , L0012840 , L0012841 , L0012842 , L0012843 , L0012844 , L0012845 , L0012846 , L0012847 , L0012848 , L0012849 , L0012850 , . . . ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

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

X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)	X-COORD (M)	Y-COORD (M)	CONC	(YYMMDDHH)
460893.19	3809514.50	215.21242	(16010404)	460893.42	3809521.52	213.71481	(16010404)
462199.75	3809514.52	527.65448	(16012108)	461180.65	3809585.22	256.35773	(16020308)
461654.88	3809578.03	297.42591	(16020308)	461697.99	3809800.77	320.55828	(16012108)
461701.58	3810346.86	194.83656	(20112808)	462089.59	3810350.45	248.46409	(20120306)
462075.22	3810573.19	213.56770	(18020417)	461951.07	3810569.20	179.82374	(20120306)
461957.66	3810424.90	207.70446	(16120421)	461758.07	3810421.31	183.41907	(19011604)
461755.47	3810562.42	176.39534	(16010123)	460871.68	3810555.23	108.54513	(20122308)
460882.46	3809958.85	175.92638	(15120818)	461180.65	3809951.67	221.41511	(16012108)
463731.67	3809566.97	300.31000	(18120708)	464295.20	3809565.94	190.68821	(16120801)
464295.20	3809644.54	193.27265	(19010319)	464505.24	3809640.47	164.93834	(15013105)
464507.95	3810144.56	172.92188	(18011122)	464273.52			

3810148.62   201.13852 (18020819)
        464110.91   3809976.53   226.42487 (18011122)   464110.91
3809930.46   216.03684 (18011122)
        464013.35   3809926.39   244.37028 (18011122)   463841.25
3809830.18   283.46704 (18011122)
        463801.96   3809770.56   273.82266 (18022523)   463742.34
3809640.47   284.37044 (18011522)

 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

                                       *** THE SUMMARY OF MAXIMUM PERIOD (43848
HRS) RESULTS ***

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

                      NETWORK
GROUP ID   AVERAGE CONC   RECEPTOR (XR, YR, ZELEV,
ZHILL, ZFLAG) OF TYPE GRID-ID
- -
- - - - - - - - - - - - - - - - - - -

DSLCRGO   1ST HIGHEST VALUE IS   9.46954 AT (462655.42, 3809187.95, 1097.95,
 1097.95,   0.00) DC
          2ND HIGHEST VALUE IS   8.54353 AT (462637.53, 3809189.48, 1097.95,
 1097.95,   0.00) DC
          3RD HIGHEST VALUE IS   5.68127 AT (462564.99, 3809184.37, 1098.25,
 1098.25,   0.00) DC
          4TH HIGHEST VALUE IS   5.42541 AT (462553.75, 3809185.39, 1098.12,
 1098.12,   0.00) DC
          5TH HIGHEST VALUE IS   5.25361 AT (462535.41, 3809202.91, 1097.70,
 1097.70,   0.00) DC
          6TH HIGHEST VALUE IS   3.16210 AT (463731.67, 3809566.97, 1072.34,
 1072.34,   0.00) DC
          7TH HIGHEST VALUE IS   3.00946 AT (463735.80, 3809580.19, 1071.09,
 1074.24,   0.00) DC
          8TH HIGHEST VALUE IS   2.96113 AT (463755.80, 3809580.19, 1071.50,
 1074.90,   0.00) DC
          9TH HIGHEST VALUE IS   2.91081 AT (463775.80, 3809580.19, 1071.74,
 1075.38,   0.00) DC
         10TH HIGHEST VALUE IS   2.86477 AT (463795.80, 3809580.19, 1072.13,
 1075.38,   0.00) DC

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IDLE      1ST HIGHEST VALUE IS      9.51668 AT (  462655.42,  3809187.95,  1097.95,
 1097.95,    0.00)  DC
          2ND HIGHEST VALUE IS      8.58095 AT (  462637.53,  3809189.48,  1097.95,
 1097.95,    0.00)  DC
          3RD HIGHEST VALUE IS      5.69658 AT (  462564.99,  3809184.37,  1098.25,
 1098.25,    0.00)  DC
          4TH HIGHEST VALUE IS      5.43694 AT (  462553.75,  3809185.39,  1098.12,
 1098.12,    0.00)  DC
          5TH HIGHEST VALUE IS      5.26641 AT (  462535.41,  3809202.91,  1097.70,
 1097.70,    0.00)  DC
          6TH HIGHEST VALUE IS      3.15273 AT (  463731.67,  3809566.97,  1072.34,
 1072.34,    0.00)  DC
          7TH HIGHEST VALUE IS      3.00055 AT (  463735.80,  3809580.19,  1071.09,
 1074.24,    0.00)  DC
          8TH HIGHEST VALUE IS      2.95252 AT (  463755.80,  3809580.19,  1071.50,
 1074.90,    0.00)  DC
          9TH HIGHEST VALUE IS      2.90250 AT (  463775.80,  3809580.19,  1071.74,
 1075.38,    0.00)  DC
         10TH HIGHEST VALUE IS      2.85673 AT (  463795.80,  3809580.19,  1072.13,
 1075.38,    0.00)  DC

TRUCK     1ST HIGHEST VALUE IS     12.15763 AT (  463335.82,  3810235.34,  1075.33,
 1075.33,    0.00)  DC
          2ND HIGHEST VALUE IS      6.65904 AT (  463259.88,  3810386.47,  1073.35,
 1073.35,    0.00)  DC
          3RD HIGHEST VALUE IS      5.57861 AT (  463252.19,  3810722.88,  1068.86,
 1068.86,    0.00)  DC
          4TH HIGHEST VALUE IS      5.57315 AT (  462655.42,  3809187.95,  1097.95,
 1097.95,    0.00)  DC
          5TH HIGHEST VALUE IS      4.67886 AT (  463731.67,  3809566.97,  1072.34,
 1072.34,    0.00)  DC
          6TH HIGHEST VALUE IS      4.58842 AT (  463735.80,  3809580.19,  1071.09,
 1074.24,    0.00)  DC
          7TH HIGHEST VALUE IS      4.46991 AT (  462637.53,  3809189.48,  1097.95,
 1097.95,    0.00)  DC
          8TH HIGHEST VALUE IS      4.43675 AT (  463755.80,  3809580.19,  1071.50,
 1074.90,    0.00)  DC
          9TH HIGHEST VALUE IS      4.38663 AT (  463755.80,  3809600.19,  1070.31,
 1070.31,    0.00)  DC
         10TH HIGHEST VALUE IS      4.31315 AT (  463755.80,  3809620.19,  1068.91,
 1068.91,    0.00)  DC

ALL       1ST HIGHEST VALUE IS     24.55937 AT (  462655.42,  3809187.95,  1097.95,
 1097.95,    0.00)  DC
          2ND HIGHEST VALUE IS     21.59439 AT (  462637.53,  3809189.48,  1097.95,
 1097.95,    0.00)  DC
          3RD HIGHEST VALUE IS     13.79797 AT (  462564.99,  3809184.37,  1098.25,
 1098.25,    0.00)  DC
          4TH HIGHEST VALUE IS     13.18139 AT (  463335.82,  3810235.34,  1075.33,
 1075.33,    0.00)  DC
```

```
          5TH HIGHEST VALUE IS      13.14235 AT (  462553.75,  3809185.39,  1098.12,
 1098.12,    0.00)  DC
          6TH HIGHEST VALUE IS      12.68761 AT (  462535.41,  3809202.91,  1097.70,
 1097.70,    0.00)  DC
          7TH HIGHEST VALUE IS      10.99369 AT (  463731.67,  3809566.97,  1072.34,
 1072.34,    0.00)  DC
          8TH HIGHEST VALUE IS      10.59843 AT (  463735.80,  3809580.19,  1071.09,
 1074.24,    0.00)  DC
          9TH HIGHEST VALUE IS      10.35041 AT (  463755.80,  3809580.19,  1071.50,
 1074.90,    0.00)  DC
         10TH HIGHEST VALUE IS      10.09910 AT (  463775.80,  3809580.19,  1071.74,
 1075.38,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
 *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                       ***        10:40:23

                                  PAGE 585
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                                *** THE SUMMARY OF HIGHEST  1-HR
RESULTS ***


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

                                                      DATE
                                          NETWORK
GROUP ID                             AVERAGE CONC     (YYMMDDHH)             RECEPTOR
(XR, YR, ZELEV, ZHILL, ZFLAG)    OF TYPE  GRID-ID
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - - - - - - -

DSLCRGO  HIGH   1ST HIGH VALUE IS     552.88928  ON 15012819: AT (  462655.42,
3809187.95,  1097.95,  1097.95,    0.00)  DC

IDLE     HIGH   1ST HIGH VALUE IS     548.96920  ON 15012819: AT (  462655.42,
3809187.95,  1097.95,  1097.95,    0.00)  DC

TRUCK    HIGH   1ST HIGH VALUE IS     237.77703  ON 15102517: AT (  462655.42,
3809187.95,  1097.95,  1097.95,    0.00)  DC

ALL      HIGH   1ST HIGH VALUE IS    1316.63334  ON 15012819: AT (  462655.42,
```

```
3809187.95,  1097.95,  1097.95,    0.00)  DC


 *** RECEPTOR TYPES:  GC = GRIDCART
                      GP = GRIDPOLR
                      DC = DISCCART
                      DP = DISCPOLR
↑ *** AERMOD - VERSION 23132  ***   *** C:\Lakes\AERMOD View\Phelan 20
Operations\Phelan 20 Operations       ***        11/11/24
 *** AERMET - VERSION  19191 ***   *** Phelan 20 Operations
                      ***        10:40:23

                                   PAGE 586
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

 *** Message Summary : AERMOD Model Execution ***

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

 A Total of            0 Fatal Error Message(s)
 A Total of            4 Warning Message(s)
 A Total of          637 Informational Message(s)

 A Total of        43848 Hours Were Processed

 A Total of          191 Calm Hours Identified

 A Total of          446 Missing Hours Identified (  1.02 Percent)


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


    ********   WARNING MESSAGES   ********
 ME W186    1222       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used
     0.50
 ME W187    1222       MEOPEN: ADJ_U* Option for Stable Low Winds used in AERMET

 MX W450   17545       CHKDAT: Record Out of Sequence in Meteorological File at:
 18010101
 MX W450   17545       CHKDAT: Record Out of Sequence in Meteorological File at:
1 year gap

    ************************************
    *** AERMOD Finishes Successfully ***
    ************************************
```